

SUPLEX
SUSPENSION SYSTEMS





Пружины винтовые

2008/2009

АВТОРЕЙД

Официальный поставщик продукции SUPLEX в России
www.autoraid.ru

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Внимание!

Заводские номера пружин и названия автомобилей приведены только для уточнения выбора.
Использование этой информации в счетах-фактурах недопустимо.
Копирование содержимого каталога, даже частичное, или его размещение в открытых компьютерных поисковых системах запрещено без предварительного письменного разрешения SUPLEX GmbH.
Компания SUPLEX GmbH оставляет за собой право вносить изменения в существующий каталог.

Уникальные возможности каталога!

Цветовая маркировка



Большинство пружин, устанавливаемых на заводе, имеют цветовую маркировку. Довольно часто эта маркировка помогает быстро и точно установить номер пружины для конкретного автомобиля. В каталоге SUPLEX собрана обширная информация по цветовой маркировке, помогающая при выборе пружин.
Во многих случаях, подбор пружины по цветовой маркировке является наиболее быстрым способом определить ее номер по каталогу.

Спортивная подвеска заводской комплектации



Для уменьшения дорожного просвета и повышения управляемости автопроизводитель может комплектовать автомобиль спортивной подвеской с более короткими и более жесткими пружинами. Спортивная подвеска стала очень популярной в последние годы и может занимать существенную долю в заводской производственной программе разных автопроизводителей. Наша компания давно обратила внимание на эту тенденцию, поэтому сейчас SUPLEX предлагает широкий выбор пружин для автомобилей со спортивной подвеской, выпущенных в Европе.

Каждому автомобилю — своя пружина

Высоту дорожного просвета автомобиля определяет пружина. Установка пружин, которые не соответствует техническим характеристикам завода-изготовителя, приведет к изменению этого важного технического параметра. Автоматическая коробка передач, кондиционер и другое дополнительное оборудование может существенно увеличить массу автомобиля, что потребует установки более жестких пружин. SUPLEX предлагает широкий выбор пружин для автомобилей с различной комплектацией, что позволяет обеспечить для них точное соответствие заводскому значению дорожного просвета. Поскольку такие, более жесткие пружины могут применяться на разных автомобилях, можно обойтись без введения дополнительных каталожных номеров.

Простая и эффективная система нумерации

Стратегия единой платформы, которая взята на вооружение практически всеми автопроизводителями, привела к значительной унификации компонентов автомобиля. Компания SUPLEX воспользовалась этим, уменьшив в каталоге количество уникальных номеров пружин, которые применяются на разных автомобилях (порой доходящее до сотен). Все пружины SUPLEX обозначаются 5-значным числом, который связан с заводским номером производителя.



TÜV

СЕРТИФИКАТ

Сертифицирующий орган по автотранспорту подтверждает, что предприятие

Суплекс ГмбХ

Хальске-Штрассе 12, Д-47877 г. Виллих

ввело систему управления качеством и применяет её для сферы действия[1)]

Вторичный рынок запчастей, винтовые и листовые пружины.

В рамках технического аудита, номер отчёта 03014RA документально подтверждено, что требования[2)]

DIN EN ISO 9001:2000

выполнены.

Этот сертификат действителен по

31. 07. 2009 г.

Регистрационный номер сертификата:

03014

г. Кёльн, 03.04.2008 г.

Сертифицирующий орган по автотранспорту

Сертифицирующий орган по автотранспорту , ТЮВ Рейнланд Крафтфарт ГмбХ, аккредитированный Отделом аккредитации при Германском федеральном транспортном ведомстве по проверке систем управления качеством

Deutscher Akkreditierungs Rat

DAR

KBA-ZM-A 00010-95

1) Сфера действительного продукции – см. указания на оборотной стороне
2) Исключения: 7.3 Развитие

Предприятие сертифицировано с 2003 года.



SUPLEX GmbH

Стратегические принципы

Компания SUPLEX занимает позицию ведущего европейского производителя и поставщика пружин на рынок запасных частей. Мы располагаем современным логистическим центром в немецком городе Виллих (Willich), недалеко от Дюссельдорфа (Dusseldorf), откуда наша продукция отгружается дистрибьюторам по всему миру. Постоянное наращивание объемов сбыта продукции является результатом структурного, ориентированного на потребителя партнерства. Во времена постоянно меняющихся ценностей в динамично развивающейся отрасли мы стремимся предложить самые современные технологии в рамках традиционной деловой этики и индивидуального подхода.

Автомобильные пружины

Дорожный просвет — важнейший технический параметр автомобиля, во многом определяет установочные значения статического угла развала, продольного наклона и схождения колес. Кроме этого, дорожный просвет влияет на динамические изменения продольного наклона и схождения колес при движении (паразитное подруливание или увод колес), при этом сам дорожный просвет определяется характеристиками пружин подвески. Винтовая пружина является динамическим элементом подвески, а ее динамические характеристики обусловлены лишь несколькими ключевыми параметрами, такими как диаметр проволоки, количество витков, наружный диаметр. Изменение одного из этих параметров заметно повлияет на динамические характеристики пружины и, таким образом, на ходовые качества и управляемость автомобиля. Именно поэтому очень важно, чтобы заменяющая пружина обладала рабочими характеристиками, которые определены производителем автомобиля. Не менее важно, чтобы опорные витки пружины идеально совпадали с формой опорных чашек, в противном случае могут возникнуть проблемы при монтаже и, что намного хуже, может происходить смещение пружины в экстремальных условиях работы подвески.
Главным критерием производства пружин SUPLEX являются исходные технические характеристики завода-изготовителя. Такой высокий стандарт реализуется за счет применения современных и хорошо подготовленных производственных процессов. Мы не допускаем никаких компромисов при изготовлении пружин из соображений снижения издержек производства, которые могли бы ухудшить их эксплуатационные характеристики. Именно поэтому пружины SUPLEX всегда подходят с первого раза!

Надлежащая пружина для каждого автомобиля

Точность изготовления — это один из краеугольных камней нашего производства, другим является тщательная систематизация продукции. Едва ли целесообразно уделять такое огромное внимание конструированию и производству, если затем готовое изделие не будет должным образом учтено в каталоге.
Каталог SUPLEX содержит точную и подробную информацию о применяемости пружин. Мы предприняли большие усилия, чтобы предоставить пользователю возможность безошибочного подбора пружин за короткое время и различными способами (например, по модели автомобиля или по информации о цветовой маркировке).
В отличии от других, наш каталог обеспечивает уровень информации в соответствии со сложностью автомобиля. Предлагая исключительно подробную информацию в тех случаях, где это необходимо, мы стремимся исключить любые неясности и сомнения и, таким образом, возможность ошибки при заказе пружины. Столь пристальное внимание к деталям неизбежно приводит к созданию объемного каталога, но, вместе с тем, такой каталог внушает доверие и чрезвычайно прост в использовании.

Материалы

Винтовые пружины SUPLEX изготавливаются только из высококачественных пружинных сталей: хромовой, хромокремнистой или хромованадиевой.



Навивка

Для обеспечения высочайшего уровня качества при производстве пружин мы используем только самые современные навивочные станки с ЧПУ.
Пружины SUPLEX изготавливаются как по технологии горячей, так и холодной навивки.



Механическое упрочнение

Для повышения усталостной прочности пружины SUPLEX проходят дробеструйную обработку. Кроме этого, для определенных моделей пружин, применяется метод дробеструйного упрочнения с предварительным сжатием пружины. Такой сложный процесс обработки крайне необходим при производстве некоторых современных легких высоконагруженных пружин.



Защитное покрытие

Для получения стойкого покрытия на основе порошковой эпоксидной смолы на все пружины SUPLEX предварительно наносится слой ортофосфата цинка. Ортофосфат цинка защищает металл от коррозии, а также служит в качестве грунтовки с отличной адгезивной способностью.



Маркировка и упаковка

Мы гордимся своей продукцией, поэтому каждая пружина несет на себе логотип SUPLEX. На каждой пружине нанесен ее номер и стрелка, показывающая расположение пружины при монтаже. Это важно для некоторых современных, внешне симметричных конструкций пружин, так как их правильная работа возможна только при строго определенном расположении в подвеске.
Каждая пружина упакована в отдельную коробку из жесткого картона для сохранности во время транспортировки.





Пружины «миниблок»

Фасонные пружины «миниблок», разработанные и усовершенствованные в 70-ых годах прошлого столетия, являются дальнейшим развитием пружин из конической проволоки и сейчас устанавливаются на значительное количество автомобилей по всему миру. В дополнение к сверхпрогрессивной упругой характеристике (жесткости) такой пружины ее форма, похожая на мяч для игры в регби, имеет очень компактный размер, производит меньше шума и обладает длительным сроком службы. Эти пружины еще называют бочкообразными. Ключевым свойством этих пружин является то, что по мере сжатия, ее крайние витки, начиная с опорного, постепенно вкладываются один в другой. Сжимаясь, крайние витки ложаться на опорную чашку (обычно изготовленную в форме резиновой подушки), количество рабочих витков пружины уменьшается, что приводит к увеличению ее жесткости. Кроме этого, постепенное уменьшение диаметра проволоки в обе стороны исключает контакт между смежными витками. Такая конструкция имеет неоспоримые преимущества: a) отсутствует стук или скрип при работе подвески и b) защитное покрытие, составляющая длительного срока службы пружины, остается неповрежденным. Прогрессивность пружин «миниблок» обеспечивает высокий уровень комфорта при высокой частоте колебаний подвески (например, при движении ненагруженного автомобиля) и меньшие упругие деформации при низкой частоте колебаний подвески (например, при движении нагруженного автомобиля). Другими словами, такая пружина будет мягкой, когда автомобиль ненагружен и жесткой при полной загрузке автомобиля. Компактность пружин «миниблок», устанавливаемых исключительно в заднюю подвеску, позволяет конструкторам увеличить объем багажника автомобиля и, одновременно с этим, предложить мягкий ход и бесшумность подвески при движении.





Преимущества пружин «миниблок»

Характеристика	Пружина «миниблок» с переменным диаметром проволоки
Безопасность	Рекомендуется и применяется ведущими автопроизводителями по всему миру. Гарантирует безопасное управление автомобилем во всем диапазоне хода подвески.
Жесткость (= комфорт, эксплуатационные характеристики).	Пружина с прогрессивной упругой характеристикой. Обеспечивает высокий уровень комфорта и безопасное управление при любой загрузке автомобиля.
Интенсивность шума и вибраций (NVH)	Не создает шума благодаря отсутствию соударений витков в условиях нормальной работы.
Срок службы	Длительный срок службы благодаря отсутствию соударений витков.

Пружина подвески является одним из наиболее значимых для безопасности автомобиля компонентом, влияющим на его управляемость, устойчивость и эффективность торможения. При тенденции на снижение стоимости компонентов автомобиля, может вызвать удивление тот факт, что относительно дорогие пружины «миниблок» не нашли себе более дешевой альтернативы. Оказывается, на самом деле верно обратное. Популярность этих пружин растет и отражает желание добиться уникальных эксплуатационных характеристик, что возможно только при использовании таких высокотехнологичных компонентов.

С торца пружины отчетливо видна спираль с постепенным уменьшением диаметра проволоки крайних витков. Вместе это дает возможность сжимать соседние витки без соударений. Такая конструкция обеспечивает длительный срок службы этих пружин и исключительную плавность хода подвески.





Применяемость

Audi
- A3 quattro
- A6
- TT quattro

BMW
- E30 (3-series)
- E36 (3-series)
- E46 (3-series)
- X3
- Z3
- Z4

Chevrolet/Daewoo
- Espero
- Lanos
- Nexia

Daihatsu
- Fourtrak

Fiat
- Croma

Ford
- Escort V, VI Turnier
- Galaxy I

Kia
- Retona
- Sportage

Mercedes-Benz
- Vito I, II
- Viano

Nissan
- Primastar

Opel/Vauxhall
- Ascona C
- Astra F, G, H
- Calibra
- Combo
- Corsa A, B, C
- Kadett D, E
- Meriva
- Monza
- Omega A, B
- Senator A, B
- Signum
- Tigra
- Tigra Twintop
- Vectra A, C
- Vivaro
- Zafira A, B

Renault
- Clio II
- Espace IV
- Kangoo I (4x4)
- Trafic II

Rover
- 75

Saab
- 900
- 9 - 3

Seat
- Alhambra

Skoda
- Octavia 4x4
- Superb

Volkswagen
- Bora Syncro
- Golf IV Syncro
- Passat
- Sharan
- Transporter Type 2 T 3
- Transporter T4, T5

Общая информация

Винтовые пружины не работают изолированно от других элементов подвески, таких как амортизаторы и стабилизаторы поперечной устойчивости. Изменение характеристик одного из этих элементов непременно сказывается на ходовых качествах и управляемости автомобиля. Таким образом, важно использовать только такие запасные части, характеристики которых точно соответствуют конкретному автомобиля.

Ситуации, в которых существует вероятность ошибиться при выборе пружин:
...заводская спортивная подвеска,
...заводская усиленная подвеска,
...заводская подвеска с увеличенным дорожным просветом,
...заводская комплектация, предусматривающая установку переднего или заднего стабилизатора поперечной устойчивости под заказ.

Зачастую, бывает непросто выяснить тип подвески автомобиля, особенно если автомобиль сменил владельца. В этом случае, для определения типа подвески, которой автомобиль был оснащен на заводе, может оказаться полезной дополнительная информация (главным образом цветовая маркировка), предоставляемая каталогом SUPLEX.

Внимание!

Некоторые автопроизводители, оснащая автомобиль измененными пружинами для ряда стран тем не менее указывают эту комплектацию как стандартную. В каталоге таким случаям всегда уделяется должное внимание, и компания Suplex предлагает соответствующие пружины для автомобилей изначально проданных в этих странах.

Усиленные (H/Duty) пружины

Усиленные пружины рекомендуются для автомобилей, которые регулярно перевозят тяжелые грузы, или оборудованы буксирным устройством — фаркопом. Наилучшего результата можно добиться, если вместе с усиленными пружинами на автомобиль будут установлены усиленные амортизаторы. Установка на автомобиль усиленных пружин не подразумевает, что он сможет перевозить вес больше, чем предусмотрено заводом-изготовителем. Усиленные пружины лишь обеспечивают приемлемый дорожный просвет при максимальной загрузке автомобиля.

Левые и правые пружины

В ряде случаев, автопроизводители используют на одной оси автомобиля пружины с разными характеристиками. В этом случае, левая и правая пружина будут иметь разные заводские номера. Такое решение позволяет компенсировать неравномерное распределение массы справа и слева от продольной оси автомобиля и, таким образом, обеспечить равномерный дорожный просвет.

Установка пружин

Работа по замене винтовой пружины должна выполняться только квалифицированным персоналом. Сжатая пружина обладает достаточной энергией, чтобы причинить серьезную травму в случае ее внезапного высвобождения.
При замене пружин мы рекомендуем следовать инструкциям производителя автомобиля. Перед началом работ убедитесь, что располагаете всем необходимым инструментом и приспособлениями. Перед снятием пружины запомните ее расположение на автомобиле (верхний и нижний опорный виток), чтобы при монтаже новой пружины установить ее аналогичным образом.
Надежно закрепите фиксаторы приспособления для сжатия на пружине. При снятии запомните высоту сжатой пружины, чтобы перед установкой новой пружины сжать ее на такую же величину. Чрезмерное сжатие современных пружин (особенно до контакта витков) недопустимо. Это может привести к повреждению пружины. После снятия пружины проверьте состояние верхней и нижней опоры. Замените поврежденные или изношенные опоры.
Во многих случаях, замена пружины возможна только после снятия амортизатора — самое время проверить их и заменить неисправные. Это касается и других деталей подвески, таких как втулки, рычаги или отбойники, которые можно легко заменить после демонтажа пружины. Перед установкой, сравните профили новой и старой пружины, особенно форму опорных витков. Аккуратно, чтобы не повредить эпоксидное покрытие, сожмите пружину с помощью приспособления. После установки убедитесь, что пружина встала на место и имеет предварительное сжатие, т.е. она не смещается при полностью опущенном колесе.
Выполните проверку и, если потребуется, регулировку углов установки колес. Проверьте настройку фар и отрегулируйте при необходимости. Следует помнить, что замена пружин должна производиться только парой, т.е. необходимо менять обе пружины на одной оси!

Всегда верный выбор!

Практически все автопроизводители продолжают вносить конструктивные изменения в течение всего срока выпуска автомобиля. Улучшения таких эксплуатационных характеристик, как дорожный просвет и управляемость часто связаны с изменением характеристик винтовых пружин и амортизаторов. Вместе с конструктивными изменениями, новым компонентам присваиваются и новые номера, но такое происходит далеко не всегда. Достаточно часто, в заводских каталогах продолжают фигурировать старые обозначения деталей для автомобилей более позднего выпуска. Как бы то ни было, факт модернизации автомобиля станет очевиден в момент замены старой детали на новую. Например, автопроизводитель может уменьшить общее количество витков пружины (для снижения веса) для определенной модели начиная с некоторой даты и механик автосервиса при замене может обнаружить, что старая пружина имеет, например, 5,5 витков, а новая только 4,5 витка.
Компания SUPLEX делает все возможное, чтобы быть в курсе таких конструктивных изменений, и всякий раз старается предложить механикам исчерпывающую и достоверную информацию. Такое внимание к деталям не следует недооценивать: пружины, амортизаторы и стабилизаторы поперечной устойчивости работаю заодно, и даже незначительное несоответствие этих компонентов может существенно ухудшить эксплуатационные характеристики автомобиля и снизить его безопасность.

Профили пружин

Постепенно, рессоры в подвесках легковых автомобилей стали вытесняться винтовыми пружинами. В большинстве своем это были обычные цилиндрические пружины с поджатыми или неподжатыми опорными витками (поджатые могли быть сошлифованы до плоскости). Пружины с сошлифованными опорными витками редко используются на современных легковых автомобилях, главным образом по причине их более высокой стоимости. Сегодня большинство автомобильных пружин имеет такие формы опорных витков, которые просты в изготовлении, но при этом позволяют достичь требуемых эксплуатационных характеристик. Исключением являются пружины «миниблок» из проволоки переменного диаметра. Эти пружины олицетворяют собой современный уровень развития автомобильной техники, когда на первый план выходят эксплуатационные качества автомобиля. Современные технологии позволяют инженерам сочетать различные качества в одной пружине, чтобы она удовлетворяла задуманной концепции автомобиля. В результате появились пружины нестандартной формы. Для каждой пружины в каталоге приводится информация о ее форме (профиле). Однако, следует помнить, что подбор пружины должен проводиться по таким критериям, как марка и модель автомобиля, год выпуска, модель двигателя, комплектация автомобиля, а иногда и по цветовой маркировке пружины.



AA

Пружина цилиндрическая с поджатыми или неподжатыми опорными витками. Обратите внимание, что некоторые пружины могут быть изготовлены из проволоки переменного диаметра.



AAF

Пружина коническая (воронкообразная) с поджатыми или неподжатыми опорными витками. Как правило, эти пружины имеют переменный шаг навивки, а некоторые могут быть изготовлены из проволоки переменного диаметра.

AB

Пружина цилиндрическая, у которой один из опорных витков неподжатый (или поджатый), а другой сошлифован до плоскости. Обратите внимание, что некоторые пружины могут иметь оттянутый (прессом или ковочными вальцами) под конус, а не сошлифованный конец опорного витка. Некоторые пружины могут быть изготовлены из проволоки переменного диаметра.



ABC

Пружина цилиндрическая, у которой один из опорных витков неподжатый (или поджатый), а другой завернут внутрь с постепенным уменьшением внешнего диаметра навивки. Кроме этого, один опорный виток сошлифован до плоскости. Обратите внимание, что на некоторых пружинах опорный виток может быть оттянут под конус, а не сошлифован.





ABF

Пружина коническая, у которой один из опорных витков неподжатый (или поджатый), а другой сошлифован до плоскости. Как правило, эти пружины имеют переменный шаг навивки.
Обратите внимание, что на некоторых пружинах конец опорного витка может быть оттянут под конус, а не сошлифован.



AC

Пружина цилиндрическая, у которой один из опорных витков неподжатый (или поджатый), а другой завернут внутрь с постепенным уменьшением внешнего диаметра навивки. К этому профилю можно отнести цилиндрические пружины с незначительным уменьшением диаметра навивки опорного витка с одной стороны. Обратите внимание, что некоторые пружины могут быть изготовлены из проволоки переменного диаметра.

BBF

Пружина коническая (воронкообразная), у которой оба опорных витка сошлифованы до плоскости. Как правило, эти пружины имеют переменный шаг навивки.





ACF

Пружина коническая (воронкообразная), у которой один из опорных витков неподжатый (или поджатый), а другой завернут внутрь с постепенным уменьшением внешнего диаметра навивки.



CC

Пружина цилиндрическая, у которой опорные витки с двух сторон завернуты внутрь с постепенным уменьшением внешнего диаметра навивки. Диаметры навивки опорных витков разные, поэтому надо быть внимательным при установке.

BB

Пружина цилиндрическая, у которой оба опорных витка сошлифованы до плоскости. Обратите внимание, что на некоторых пружинах опорные витки могут быть оттянуты под конус, а не сошлифованы до плоскости.



MB

Фасонная пружина «миниблок», бочкообразная или коническая, всегда изготавливается из проволоки переменного диаметра. Этот профиль сочетает компактность и прогрессивную упругую характеристику. Этот профиль сочетает компактность и прогрессивную упругую характеристику. У бочкообразных пружин крайние витки с обоих сторон завернут внутрь с постепенным уменьшением внешнего диаметра навивки. Диаметры навивки опорных витков разные, поэтому надо быть внимательным при установке.





BC

Пружина цилиндрическая, у которой один из опорных витков сошлифован (или оттянут до конуса), а крайние витки с противоположной стороны завернуты внутрь с постепенным уменьшением внешнего диаметра навивки. К этому профилю можно отнести цилиндрические пружины с сошлифованным (или оттянутым под конус) концом опорного витка с одной стороны и незначительно уменьшенным диаметром навивки опорного витка с другой стороны.



E

Пружина цилиндрическая, у которой крайние витки с двух сторон завернуты внутрь с постепенным уменьшением внешнего диаметра навивки. Диаметры навивки опорных витков с обеих сторон одинаковые.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● ALFA ROMEO (I)							
BRERA							
	Type 939 Coupé 2-door						
2005 ➔	2.2 L - 16V	01075	-	CC	01062	-	CC
	2.2 L - 16V Selespeed	01075	-	CC	01062	-	CC
	3.2 L - 24V V6 manual **4x4**	01076	-	CC	01063	-	CC
	3.2 L - 24V V6 automatic **4x4**	-	-	-	01063	-	CC
	2.4 L - 20V JTDM Turbo Diesel (200/210 PS)	01076	-	CC	01073	-	CC
GTV							
	Type 916 Coupé 2-door						
1998 - 06.03	1.8 L - 16V T.S.	01031	-	AC	01032	-	AC
03.95 - 06.97	2.0 L - 16V T.S.	-	-	-	01032	-	AC
06.97 - 1998	2.0 L - 16V T.S.	01031	-	AC	01032	-	AC
1998 - 06.03	2.0 L - 16V T.S.	01031	-	AC	01032	-	AC
06.03 - 2005	2.0 L - 16V T.S.	-	-	-	-	-	-
06.00 - 06.03	2.0 L - 16V T.S. Cup	01031	-	AC	01053	-	AC
06.03 - 2005	2.0 L - 16V T.S. Cup	-	-	-	01053	-	AC
1998 - 2005	2.0 L - 16V JTS	-	-	-	-	-	-
03.95 - 06.97	2.0 L - 12V V6 Turbo	-	-	-	01032	-	AC
06.97 - 1998	2.0 L - 12V V6 Turbo	01031	-	AC	01032	-	AC
1998 - 2005	2.0 L - 12V V6 Turbo	-	-	-	01032	-	AC
1996 - 2005	3.0 L - 24V V6 manual 5-speed	01052	-	AC	01053	-	AC
1998 - 2005	3.0 L - 24V V6 manual 6-speed	01052	-	AC	01053	-	AC
2000 - 2005	3.2 L - 24V V6	01052	-	AC	-	-	-
GT							
	Type 937 Coupé 2-door						
2003 - 09.05	1.8 L - 16V T.S.	01033	-	AAF	01024	-	AC
09.05 ➔	1.8 L - 16V T.S.	01079	-	AAF	01024	-	AC
2003 - 09.05	2.0 L - 16V JTS	01033	-	AAF	01024	-	AC
09.05 ➔	2.0 L - 16V JTS	01079	-	AAF	01024	-	AC
2003 - 09.05	2.0 L - 16V JTS Selespeed	01033	-	AAF	01024	-	AC
09.05 ➔	2.0 L - 16V JTS Selespeed	01079	-	AAF	01024	-	AC
2003 ➔	3.2 L - 24V V6	01038	-	AAF	-	-	-
2003 - 09.05	1.9 L - 16V JTD Turbo Diesel (140/150 PS)	01035	-	AAF	01024	-	AC
09.05 ➔	1.9 L - 16V JTD Turbo Diesel (140/150 PS)	01080	-	AAF	01024	-	AC

Note !

The front coil-spring part number change in September 2005 relates to a change in number of total coils and the fitment of a revised upper spring seat.

	Production Year	Chassis-No.
Front coil-spring specification change	➔09.05	➔ch.-no. 3308961
(except V6 models)	09.05➔	ch.-no. 3308961➔

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
SPIDER							
	Type 115 Series 4 Cabriolet						
1990 - 1992	1.6 L carburettor models	01028	-	AA	-	-	-
1989 - 04.93	2.0 L	01028	-	AA	01029	-	AC
	2.0 L with 3-speed ZF automatic	01028	-	AA	01029	-	AC
	All models with tow-bar	see above			-	-	-
	Type 916 Cabriolet						
1998 - 03.03	1.8 L - 16V T.S.	01031	-	AC	01030	-	AC
1995 - 06.97	2.0 L - 16V T.S.	-	-	-	01032	-	AC
06.97 - 1998	2.0 L - 16V T.S.	01031	-	AC	01032	-	AC
1998 - 03.03	2.0 L - 16V T.S.	01031	-	AC	01030	-	AC
03.03 - 2005	2.0 L - 16V T.S.	-	-	-	-	-	-
03.03 - 2005	2.0 L - 16V JTS	-	-	-	-	-	-
1998 - 2005	2.0 L - 12V V6 Turbo	-	-	-	01030	-	AC
1995 - 1998	3.0 L - 12V V6	-	-	-	01032	-	AC
1998 - 2005	3.0 L - 12V V6	-	-	-	01030	-	AC
10.00 - 2005	3.0 L - 24V V6	01052	-	AC	01053	-	AC
	3.2 L - 24V V6	01052	-	AC	01053	-	AC
New SPIDER							
	Type 939 Spider 2-door						
2006 ➔	2.2 L - 16V JTS	01077	-	CC	01060	-	CC
	2.2 L - 16V JTS Selespeed	01077	-	CC	01060	-	CC
	3.2 L - 24V V6 manual **4x4**	01078	-	CC	01061	-	CC
	3.2 L - 24V V6 automatic **4x4**	-	-	-	01061	-	CC
	2.4 L - 20V JTDM Turbo Diesel	01076	-	CC	01060	-	CC
6							
	Type 119 Saloon 4-door						
1979 - 1987	2.0 L - 12V V6	Torsion Bar			-	-	-
	2.5 L - 12V V6	Torsion Bar			-	-	-
1983 - 1987	2.5 L - 10V Turbo Diesel 5	Torsion Bar			-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
33							
	Type 905 Hatchback 5-door						
06.83 - 07.86	1.2 L[1)]	01004	-	AA	01005	-	AA
	1.3 L[1)]	01004	-	AA	01005	-	AA
	1.5 L[1)]	01004	-	AA	01005	-	AA
08.86 - 1988	1.2 L[2)]	01009	-	AA	01005	-	AA
	1.3 L[2)]	01009	-	AA	01005	-	AA
	1.5 L[2)]	01009	-	AA	01005	-	AA
	1.8 L Turbo Diesel	-	-	-	-	-	-
1988 - 02.89	1.2 L	01018	-	AA	-	-	-
	1.3 L	01018	-	AA	-	-	-
	1.4 L	01018	-	AA	-	-	-
	1.5 L	01018	-	AA	-	-	-
	1.7 L	01018	-	AA	-	-	-
	1.8 L Turbo Diesel	-	-	-	-	-	-
02.89 - 12.89	1.2 L	01018	-	AA	01019	-	AA
	1.3 L	01018	-	AA	01019	-	AA
	1.4 L	01018	-	AA	01019	-	AA
	1.5 L	01018	-	AA	01019	-	AA
	1.7 L	01018	-	AA	-	-	-
	1.8 L Turbo Diesel	-	-	-	-	-	-
	Type 905 Giardinetta / Sportwagon 5-door						
1984 - 1988	1.5 L	-	-	-	-	-	-
1988 - 02.89	1.5 L	01018	-	AA	-	-	-
02.89 - 12.89	1.5 L	01018	-	AA	01019	-	AA
1988 - 02.89	1.7 L	01018	-	AA	-	-	-
02.89 - 12.89	1.7 L	01018	-	AA	-	-	-
1988 - 02.89	1.8 L Turbo Diesel	-	-	-	-	-	-
02.89 - 12.89	1.8 L Turbo Diesel	-	-	-	-	-	-

1) to ch.-no. 5255650. Vehicles up to this ch.-no. are originally fitted with Spica front struts.

2) from ch.-no. 5255651. Vehicles up to this ch.-no. are originally fitted with Boge front struts.

Note !

Part no. 01018 has 4.75 coils.

The coil-springs listed above are not suitable for vehicles with four wheel drive.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
33							
	Type 907 Hatchback 5-door to VET 5455777						
01.90 - 06.91	1.2 L - 8V	01018	-	AA	01019	-	AA
	1.3 L - 8V	01018	-	AA	01019	-	AA
	1.5 L - 8V	01018	-	AA	01019	-	AA
	1.7 L - 8V	01018	-	AA	01019	-	AA
	1.7 L - 16V Sport	-	-	-	-	-	-
	1.7 L - 16V Elegant	-	-	-	-	-	-
	1.8 L Turbo Diesel	-	-	-	01019	-	AA
06.91 - 03.93	1.2 L - 8V	-	-	-	01019	-	AA
	1.3 L - 8V	-	-	-	01019	-	AA
	1.5 L - 8V	-	-	-	01019	-	AA
	1.7 L - 8V	-	-	-	01019	-	AA
	1.7 L - 16V Sport	-	-	-	-	-	-
	1.7 L - 16V Elegant	-	-	-	-	-	-
	1.8 L Turbo Diesel	-	-	-	01019	-	AA
	from VET 5455777						
03.93 - 09.94	1.2 L - 8V	01057	-	AC	01019	-	AA
	1.3 L - 8V	01057	-	AC	01019	-	AA
	1.4 L - 8V	01057	-	AC	01019	-	AA
	1.5 L - 8V	01057	-	AC	01019	-	AA
	1.7 L - 8V	01057	-	AC	-	-	-
	1.7 L - 16V	-	-	-	-	-	-
	1.8 L Turbo Diesel	-	-	-	01019	-	AA
	Type 907 Sportwagon / Estate						
01.90 - 09.94	All models	see above			-	-	-

Note !

In 06.91 the front coil-springs on 1.2 L, 1.3 L, 1.5 L & 1,7 L (8V) models were modified to lower vehicles to the same ride-height as 1.7 L - 16V models.

At VET 5455777 the front shock absorber strut was modified to carry the bearing at the top of the coil-spring instead of at the bottom.

The coil-springs listed above are not suitable for vehicles with four wheel drive.

75 - MILANO

	Type 162 Saloon 4-door						
05.85 - 02.92	1.6 L - 8V	Torsion Bar			01007	-	AA
	1.8 L - 8V	Torsion Bar			01007	-	AA
	1.8 L - 8V Turbo	Torsion Bar			01007	-	AA
	2.0 L - 8V T.S.	Torsion Bar			01007	-	AA
	2.5 L - 12V V6	Torsion Bar			01007	-	AA
	3.0 L - 12V V6	Torsion Bar			01007	-	AA
	2.0 L - 8V Turbo Diesel	Torsion Bar			01007	-	AA
	2.4 L - 8V Turbo Diesel	Torsion Bar			01007	-	AA

145 - 146

	Type 930 Hatchback 3- & 5-door						
06.94 - 2000	1.3 L - 8V	01020	-	AC	01017	-	AC
	1.4 L - 16V T.S.	01049	-	AC	15033	-	AC
	1.6 L - 8V	01020	-	AC	01017	-	AC
	1.6 L - 16V T.S.	01051	-	AC	15033	-	AC
	1.6 L - 16V T.S. with A/C	-	-	-	15033	-	AC
	1.7 L - 16V	-	-	-	01017	-	AC
	1.8 L - 16V T.S.	01049	-	AC	15033	-	AC
	2.0 L - 16V T.S.	-	-	-	15033	-	AC
	1.9 L - 8V Turbo Diesel	01015	-	AC	01017	-	AC
	1.9 L - 8V Turbo Diesel with A/C	-	-	-	01017	-	AC
	1.9 L - 8V JTD Turbo Diesel	-	-	-	15033	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	01015	-	AC	15033	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
147							
	Type 937 Hatchback 3- & 5-door						
2000 - 09.05	1.6 L - 16V T.S. (105/120 PS)	01033	-	AAF	01024	-	AC
09.05 ➔	1.6 L - 16V T.S. (105/120 PS)	01079	-	AAF	01024	-	AC
2000 - 09.05	2.0 L - 16V T.S.	01035	-	AAF	01024	-	AC
09.05 ➔	2.0 L - 16V T.S.	01080	-	AAF	01024	-	AC
2000 - 09.05	2.0 L - 16V T.S. Selespeed	01035	-	AAF	01024	-	AC
09.05 ➔	2.0 L - 16V T.S. Selespeed	01080	-	AAF	01024	-	AC
2002 ➔	3.2 L - 24V V6 GTA	01038	-	AAF	-	-	-
2000 - 09.05	1.9 L - 8V JTD Turbo Diesel (100/115 PS)	01034	-	AAF	01024	-	AC
09.05 ➔	1.9 L - 8V JTD Turbo Diesel (100/115/120 PS)	01081	-	AAF	01024	-	AC
2000 - 09.05	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	01034	-	AAF	01024	-	AC
09.05 ➔	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	01081	-	AAF	01024	-	AC
2006 ➔	1.9 L - 16V JTD Turbo Diesel (150 PS) 'Q2'	-	-	-	-	-	-
	1.9 L - 16V JTD Turbo Diesel (150 PS) 'Black Line'	01081	-	AAF	01024	-	AC
	1.9 L - 16V JTD Turbo Diesel (150 PS) 'Collezione'	01081	-	AAF	01024	-	AC

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or 'TI' suspension.

The front coil-spring part number change in September 2005 relates to a change in number of total coils and the fitment of a revised upper spring seat.

	Production Year	Chassis-No.
Front coil-spring specification change	➔09.05	➔ch.-no. 3309461
(except GTA models)	09.05➔	ch.-no. 3309461➔

155

	Type 167 Saloon 4-door						
1996 - 1998	1.6 L - 16V T.S.	01051	-	AC	-	-	AC
1996 - 1998	1.6 L - 16V T.S. with A/C	01015	-	AC	-	-	AC
1992 - 04.93	1.7 L - 8V T.S.	01015	-	AC	01017	-	AC
04.93 - 1996	1.7 L - 8V T.S.	01051	-	AC	-	-	AC
1992 - 04.93	1.7 L - 8V T.S. with A/C	-	-	AC	-	-	AC
04.93 - 1996	1.7 L - 8V T.S. with A/C	01015	-	AC	-	-	AC
1992 - 04.93	1.8 L - 8V T.S.	01015	-	AC	01017	-	AC
04.93 - 1996	1.8 L - 8V T.S.	01051	-	AC	-	-	AC
1992 - 04.93	1.8 L - 8V T.S. with A/C	-	-	AC	01017	-	AC
04.93 - 1996	1.8 L - 8V T.S. with A/C	01015	-	AC	-	-	AC
1996 - 1998	1.8 L - 16V T.S.	01051	-	AC	-	-	AC
1996 - 1998	1.8 L - 16V T.S. with A/C	01015	-	AC	-	-	AC
1996 - 1998	1.8 L - 16V T.S. Sport	01049	-	AC	-	-	AC
1992 - 04.93	2.0 L - 8V T.S.	01015	-	AC	01017	-	AC
04.93 - 1996	2.0 L - 8V T.S.	01051	-	AC	-	-	AC
1992 - 04.93	2.0 L - 8V T.S. with A/C	-	-	AC	01017	-	AC
04.93 - 1996	2.0 L - 8V T.S. with A/C	01015	-	AC	-	-	AC
1995 - 1996	2.0 L - 16V T.S.	01051	-	AC	-	-	AC
1996 - 1998	2.0 L - 16V T.S.	01051	-	AC	-	-	AC
1995 - 1996	2.0 L - 16V T.S. with A/C	01015	-	AC	-	-	AC
1996 - 1998	2.0 L - 16V T.S. with A/C	01015	-	AC	-	-	AC
1996 - 1998	2.0 L - 16V T.S. Sport	01049	-	AC	-	-	AC
1992 - 1996	2.0 L - 16V Turbo Q4 **4x4**	01016	-	AC	-	-	AC
1992 - 1996	2.0 L - 16V Turbo Q4 with adjustable damping **4x4**	-	-	AC	-	-	AC
1992 - 1995	2.5 L - 12V V6	01016	-	AC	-	-	AC
	2.5 L - 12V V6 with A/C	-	-	AC	-	-	AC
1995 - 1996	2.5 L - 12V V6	-	-	AC	-	-	AC
1996 - 1998	2.5 L - 12V V6	01016	-	AC	-	-	AC
1996 - 1998	2.5 L - 12V V6 with A/C	-	-	AC	-	-	AC
1992 - 04.93	1.9 L - 8V Turbo Diesel	01015	-	AC	01017	-	AC
04.93 - 1996	1.9 L - 8V Turbo Diesel	01015	-	AC	-	-	AC
1996 - 1998	1.9 L - 8V Turbo Diesel	01015	-	AC	-	-	AC
1992 - 1996	1.9 L - 8V Turbo Diesel with A/C	-	-	AC	-	-	AC
1996 - 1998	1.9 L - 8V Turbo Diesel with A/C	-	-	AC	-	-	AC
1992 - 04.93	2.5 L - 8V Turbo Diesel	01016	-	AC	01017	-	AC
04.93 - 11.95	2.5 L - 8V Turbo Diesel	01016	-	AC	-	-	AC
11.95 - 1996	2.5 L - 8V Turbo Diesel	-	-	AC	-	-	AC
1996 - 1998	2.5 L - 8V Turbo Diesel	-	-	AC	-	-	AC
1992 - 11.95	2.5 L - 8V Turbo Diesel with A/C	-	-	AC	-	-	AC
11.95 - 1996	2.5 L - 8V Turbo Diesel with A/C	-	-	AC	-	-	AC
1996 - 1998	2.5 L - 8V Turbo Diesel with A/C	-	-	AC	-	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
156							
	Type 932 Saloon 4-door						
09.97 - 2001	1.6 L - 16V T.S.	01022	-	AAF	01024	-	AC
	1.6 L - 16V T.S. with A/C	01023	-	AAF	01024	-	AC
	1.8 L - 16V T.S.	01022	-	AAF	01024	-	AC
	1.8 L - 16V T.S. with A/C	01023	-	AAF	01024	-	AC
	2.0 L - 16V T.S. manual or Selespeed	01023	-	AAF	01024	-	AC
	2.0 L - 16V T.S. manual or Selespeed with A/C	01025	-	AAF	01024	-	AC
	2.5 L - 24V V6 manual with A/C	01026	-	AAF	01024	-	AC
	2.5 L - 24V V6 Q-System automatic with A/C	01047	-	AAF	01024	-	AC
	1.9 L - 8V JTD Turbo Diesel	01025	-	AAF	01024	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	01046	-	AAF	01024	-	AC
	2.4 L - 10V JTD Turbo Diesel	01026	-	AAF	01024	-	AC
	2.4 L - 10V JTD Turbo Diesel with A/C	01047	-	AAF	01024	-	AC
2002 - 2005	1.6 L - 16V T.S.[1)]	01023	-	AAF	01024	-	AC
	1.6 L - 16V T.S.[2)]	01022	-	AAF	01024	-	AC
	1.8 L - 16V T.S.[1)]	01023	-	AAF	01024	-	AC
	1.8 L - 16V T.S.[2)]	01022	-	AAF	01024	-	AC
	2.0 L - 16V T.S.	01025	-	AAF	01024	-	AC
	2.0 L - 16V JTS manual or Selespeed	01025	-	AAF	01024	-	AC
	2.5 L - 24V V6 manual	01026	-	AAF	01024	-	AC
	2.5 L - 24V V6 Q-System automatic	01047	-	AAF	01024	-	AC
	3.2 L - 24V V6 GTA	01038	-	AAF	-	-	-
	1.9 L - 8V JTD Turbo Diesel (115 PS)	01046	-	AAF	01024	-	AC
	1.9 L - 16V JTD Turbo Diesel (140 PS)	01046	-	AAF	01024	-	AC
	2.4 L - 10V JTD Turbo Diesel[1)]	01047	-	AAF	01024	-	AC
	2.4 L - 10V JTD Turbo Diesel[2)]	01026	-	AAF	01024	-	AC
	2.4 L - 20V JTD Turbo Diesel	01026	-	AAF	01024	-	AC
	Tropical or Cold Climate	see above			01027	-	AC

1) to no. 491629 (Refer to 'N°. FOR SPARES' on VIN plate).

2) from no. 491629.

Note !

2.5 L V6 vehicles are fitted with A/C as standard.

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or 'TI' suspension.

	FIAT AUTO S.P.A.	
	ZAR	
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	MOTORE - ENGINE	
	VERSION	
	N°. PER RICAMBI	
	N°. FOR SPARES	

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
156 S.W. SPORTWAGON							
	Type 932 Sportwagon 5-door						
2000 - 2001	1.6 L - 16V T.S.	01022	-	AAF	01027	-	AC
	1.6 L - 16V T.S. with A/C	01023	-	AAF	01027	-	AC
	1.8 L - 16V T.S.	01022	-	AAF	01027	-	AC
	1.8 L - 16V T.S. with A/C	01023	-	AAF	01027	-	AC
	2.0 L - 16V T.S. manual or Selespeed	01023	-	AAF	01027	-	AC
	2.0 L - 16V T.S. manual or Selespeed with A/C	01025	-	AAF	01027	-	AC
	2.5 L - 24V V6 manual	01026	-	AAF	01027	-	AC
	2.5 L - 24V V6 Q-System automatic	01047	-	AAF	01027	-	AC
	1.9 L - 8V JTD Turbo Diesel	01025	-	AAF	01027	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	01046	-	AAF	01027	-	AC
	2.4 L - 10V JTD Turbo Diesel	01026	-	AAF	01027	-	AC
	2.4 L - 10V JTD Turbo Diesel with A/C	01047	-	AAF	01027	-	AC
	Vehicles with level control[3]	see above			01055	-	AC
	Vehicles with level control & factory lowered suspension[3]	-	-	-	01054	-	AC
2002 - 2005	1.6 L - 16V T.S.[1]	01023	-	AAF	01024	-	AC
	1.6 L - 16V T.S.[2]	01022	-	AAF	01048	-	AC
	1.8 L - 16V T.S.[1]	01023	-	AAF	01024	-	AC
	1.8 L - 16V T.S.[2]	01022	-	AAF	01048	-	AC
	2.0 L - 16V T.S.[1]	01025	-	AAF	01024	-	AC
	2.0 L - 16V T.S.[2]	01025	-	AAF	01048	-	AC
	2.0 L - 16V JTS manual or Selespeed[1]	01025	-	AAF	01024	-	AC
	2.0 L - 16V JTS manual or Selespeed[2]	01025	-	AAF	01048	-	AC
	2.5 L - 24V V6 manual[1]	01026	-	AAF	01024	-	AC
	2.5 L - 24V V6 manual[2]	01026	-	AAF	01048	-	AC
	2.5 L - 24V V6 Q-System automatic[1]	01047	-	AAF	01024	-	AC
	2.5 L - 24V V6 Q-System automatic[2]	01047	-	AAF	01048	-	AC
	3.2 L - 24V V6 GTA	01038	-	AAF	-	-	-
	1.9 L - 8V JTD Turbo Diesel (115 PS)[1]	01046	-	AAF	01024	-	AC
	1.9 L - 8V JTD Turbo Diesel (115 PS)[2]	01046	-	AAF	01048	-	AC
	1.9 L - 16V JTD Turbo Diesel (140 PS)[1]	01046	-	AAF	01024	-	AC
	1.9 L - 16V JTD Turbo Diesel (140 PS)[2]	01046	-	AAF	01048	-	AC
	2.4 L - 10V JTD Turbo Diesel[1]	01047	-	AAF	01024	-	AC
	2.4 L - 10V JTD Turbo Diesel[2]	01026	-	AAF	01048	-	AC
	2.4 L - 20V JTD Turbo Diesel	01026	-	AAF	01048	-	AC
	Vehicles with level control[3]	see above			01055	-	AC
	Vehicles with level control & factory lowered suspension[3]	-	-	-	01054	-	AC

1) to no. 491629 (Refer to 'N°. FOR SPARES' on VIN plate).

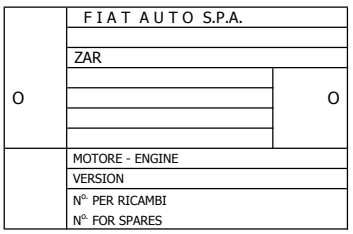
2) from no. 491629.

3) this spring is not available as a separate component from the vehicle manufacturer.

Note !

2.5 L V6 vehicles are fitted with A/C as standard.

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or 'TI' suspension.



156 CROSSWAGON Q4							
	Type 932 Crosswagon 5-door						
2004 ➔	1.9 L - 16V JTD Turbo Diesel (150 PS) **4x4**	01026	-	AAF	-	-	-

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
159							
	Type 939 Saloon 4-door						
2005 - 09.06	1.8 L - 16V	-	-	-	01058	-	CC
09.06 →	1.8 L - 16V	-	-	-	01073	-	CC
2005 - 09.06	1.9 L - 16V JTS	-	-	-	01058	-	CC
09.06 →	1.9 L - 16V JTS	-	-	-	01073	-	CC
2005 - 09.06	2.2 L - 16V JTS	-	-	-	01058	-	CC
09.06 →	2.2 L - 16V JTS	-	-	-	01073	-	CC
2005 - 09.06	2.2 L - 16V JTS Selespeed	-	-	-	01058	-	CC
09.06 →	2.2 L - 16V JTS Selespeed	-	-	-	01073	-	CC
2005 →	3.2 L - 24V V6 JTS **4x4**	-	-	-	-	-	-
	3.2 L - 24V V6 JTS Q-tronic automatic **4x4**	-	-	-	-	-	-
2005 - 09.06	1.9 L - 8V JTDM Turbo Diesel	01070	-	CC	01058	-	CC
09.06 →	1.9 L - 8V JTDM Turbo Diesel	01070	-	CC	01073	-	CC
2005 - 09.06	1.9 L - 16V JTDM Turbo Diesel	01070	-	CC	01058	-	CC
09.06 →	1.9 L - 16V JTDM Turbo Diesel	01070	-	CC	01073	-	CC
2005 - 09.06	1.9 L - 16V JTDM Turbo Diesel Q-tronic automatic	01070	-	CC	01058	-	CC
09.06 →	1.9 L - 16V JTDM Turbo Diesel Q-tronic automatic	01070	-	CC	01073	-	CC
2005 →	2.4 L - 20V JTDM Turbo Diesel manual	01071	-	CC	01073	-	CC
	2.4 L - 20V JTDM Turbo Diesel automatic	01072	-	CC	01073	-	CC
Note !							
The rear coil-spring part number change for 4-cylinder models in September 2006 corresponds with a change in rear shock absorber specification at this date.							
159 S.W. SPORTWAGON							
	Type 939 Sportwagon 5-door						
2006 →	1.8 L - 16V	-	-	-	01059	-	CC
	1.9 L - 16V JTS	-	-	-	01059	-	CC
	2.2 L - 16V JTS	-	-	-	01059	-	CC
	2.2 L - 16V JTS Selespeed	-	-	-	01059	-	CC
	3.2 L - 24V V6 JTS **4x4**	-	-	-	-	-	-
	3.2 L - 24V V6 JTS Q-tronic automatic **4x4**	-	-	-	-	-	-
	1.9 L - 8V JTDM Turbo Diesel	01070	-	CC	01059	-	CC
	1.9 L - 16V JTDM Turbo Diesel	01070	-	CC	01059	-	CC
	1.9 L - 16V JTDM Turbo Diesel Q-tronic automatic	01070	-	CC	01059	-	CC
	2.4 L - 20V JTDM Turbo Diesel manual	01071	-	CC	01074	-	CC
	2.4 L - 20V JTDM Turbo Diesel automatic	01072	-	CC	01074	-	CC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Alfa Romeo continued							*Alfa Romeo*
164 - 164 SUPER							
	Type 164 Saloon 4-door						
06.87 - 1998	2.0 L - 8V T.S. incl. Super	01014	-	AA	01012	-	AC
	2.0 L - 8V Turbo (4-cyl.)	-	-	-	01012	-	AC
	2.0 L - 12V V6 Turbo	-	-	-	01012	-	AC
	2.0 L - 12V V6 Turbo Super	-	-	-	01011	-	AC
	3.0 L - 12V V6 manual[1)]	01010	-	AA	01012	-	AC
	3.0 L - 12V V6 automatic[1)]	01013	-	AA	01012	-	AC
	3.0 L - 24V V6 manual[1)] **4x2**	01045	-	AA	01011	-	AC
	3.0 L - 24V V6 automatic[1)] **4x2**	-	-	-	01011	-	AC
	3.0 L - 24V V6 Q4[1)] **4x4**	-	-	-	-	-	-
	2.5 L - 8V Turbo Diesel[1)]	01013	-	AA	01012	-	AC
	All vehicles with level control	see above			-	-	-

1) including 'Super'.

Note ! The rear-springs listed above are also suitable for vehicles with 'controlled suspension damping'.

166

	Type 936 Saloon 4-door						
09.98 - 10.99	2.0 L - 16V T.S.	-	-	-	01083	-	AA
10.99 - 2003	2.0 L - 16V T.S.	01041	-	AC	01044	-	AA
2003 →	2.0 L - 16V T.S.[1)]	-	-	-	01082	-	AA
09.98 - 2003	2.0 L - 12V V6 Turbo	01041	-	AC	01042	-	AA
09.98 - 2003	2.5 L - 24V V6 manual	01041	-	AC	01042	-	AA
2003 →	2.5 L - 24V V6 manual	01041	-	AC	01082	-	AA
09.98 - 2003	2.5 L - 24V V6 automatic	01043	-	AC	01042	-	AA
2003 →	2.5 L - 24V V6 automatic	01043	-	AC	01082	-	AA
09.98 - 2003	3.0 L - 24V V6 manual	01041	-	AC	01042	-	AA
2003 →	3.0 L - 24V V6 manual	01041	-	AC	01082	-	AA
09.98 - 2003	3.0 L - 24V V6 automatic	01043	-	AC	01042	-	AA
2003 →	3.0 L - 24V V6 automatic	01043	-	AC	01082	-	AA
2003 - 09.05	3.2 L - 24V V6	01041	-	AC	01082	-	AA
09.05 →	3.2 L - 24V V6	01041	-	AC	01083	-	AA
09.98 - 10.99	2.4 L - 10V JTD Turbo Diesel (140/150 PS)[2)]	01041	-	AC	01083	-	AA
10.99 - 2003	2.4 L - 10V JTD Turbo Diesel (140/150 PS)[2)]	01040	-	AC	01044	-	AA
2003 →	2.4 L - 10V JTD Turbo Diesel[2)]	01041	-	AC	01082	-	AA
	2.4 L - 20V JTD Turbo Diesel (163/175 PS) manual[2)]	01041	-	AC	01082	-	AA
	2.4 L - 20V JTD Turbo Diesel (163/175 PS) automatic[2)]	01043	-	AC	01082	-	AA
2003 - 09.05	2.4 L - 20V JTD Turbo Diesel (180 PS)	-	-	-	01082	-	AA
09.05 →	2.4 L - 20V JTD Turbo Diesel (180 PS)	-	-	-	01083	-	AA
09.98 - 2003	All models with vehicle dynamic control	-	-	-	01083	-	AA
2003 →	All models with vehicle dynamic control	-	-	-	01082	-	AA

1) including vehicles with dynamic control.

2) 2.4 L JTD 10V & 20V models fitted with vehicle dynamic control require front spring part number 01041.

Note !

Part number 01082 is also suitable for vehicles fitted with vehicle dynamic control.

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or 'TI' suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• AUDI (D)							
50							
	Type 863, 864 Hatchback 3-door						
08.74 - 07.78	1.1 L	-	-	-	39003	39004	AA
08.77 - 07.78	1.3 L	-	-	-	39003	39004	AA
80							
	Type 82, 83, 84 Saloon 2- & 4-door						
05.72 - 07.76	1.3 L	-	-	-	03011	03005	AA
	1.5 L	-	-	-	03011	03005	AA
09.73 - 07.76	1.6 L	-	-	-	03011	03005	AA
	1.6 L (100 PS) GT	-	-	-	03011	03005	AA
09.75 - 07.76	1.6 L (110 PS) GTE	-	-	-	03011	03005	AA
	Type 82, 83, 84 Saloon 2- & 4-door						
08.76 - 07.78	1.3 L	-	-	-	03011	03005	AA
	1.6 L	-	-	-	03011	03005	AA
	1.6 L (110 PS) GTE	-	-	-	03011	03005	AA
	Type 33 Variant / Fox / Estate 5-door						
01.75 - 07.76	1.6 L	-	-	-	-	-	-
08.76 - 07.78	1.6 L	-	-	-	-	-	-
	Type 81 Saloon 2- & 4-door						
08.78 - 07.81	1.3 L (55 PS)	39038	-	E	03013	03005	AA
	1.6 L (75 PS) S/LS/GLS	39038	-	E	03013	03005	AA
	1.6 L (85 PS) LS/GLS	39038	-	E	03013	03005	AA
	1.6 L (110 PS) GLE	39038	-	E	03013	03005	AA
	2.0 L manual	03015	-	E	03013	03005	AA
	2.0 L manual with A/C	39037	-	E	03013	03005	AA
	2.0 L automatic	39037	-	E	03013	03005	AA
	2.0 L automatic with A/C	39037	-	E	03013	03005	AA
	1.6 L Diesel manual	39038	-	E	03013	03005	AA
	1.6 L Diesel manual with A/C	03015	-	E	03013	03005	AA
	1.6 L Diesel automatic	03015	-	E	03013	03005	AA
	1.6 L Diesel automatic with A/C	03015	-	E	03013	03005	AA
08.81 - 05.84	1.3 L (60 PS) C/CL/LC	-	-	E	03013	03005	AA
	1.6 L CL/GL/GLE/LC/Formel E	39038	-	E	03013	03005	AA
	1.7 L CLE/GLE	39038	-	E	03013	03005	AA
	1.8 L (90 PS)	39038	-	E	03013	03005	AA
	1.8 L (112 PS) GTE	03015	-	E	-	03005	AA
	2.0 L manual	03015	-	E	03013	03005	AA
	2.0 L manual with A/C	39037	-	E	03013	03005	AA
	2.0 L automatic	39037	-	E	03013	03005	AA
	2.0 L automatic with A/C	39037	-	E	03013	03005	AA
	2.1 L manual	03015	-	E	03013	03005	AA
	2.1 L manual with A/C	39037	-	E	03013	03005	AA
	2.1 L automatic	39037	-	E	03013	03005	AA
	2.1 L automatic with A/C	39037	-	E	03013	03005	AA
	1.6 L Diesel manual	39038	-	E	03013	03005	AA
	1.6 L Diesel manual with A/C	03015	-	E	03013	03005	AA
	1.6 L Diesel automatic	03015	-	E	03013	03005	AA
	1.6 L Diesel automatic with A/C	03015	-	E	03013	03005	AA
	1.6 L Turbo Diesel	03015	-	E	03013	03005	AA
06.84 - 08.86	1.3 L	-	-	E	03013	03005	AA
	1.6 L	39038	-	E	03013	03005	AA
	1.8 L carburettor	39038	-	E	03013	03005	AA
	1.8 L fuel injection	39038	-	E	03013	03005	AA
	1.8 L (112 PS) GTE	-	-	E	-	03005	AA
	1.6 L Diesel	39038	-	E	03013	03005	AA
	1.6 L Turbo Diesel	03015	-	E	03013	03005	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
80 (B3)							
	Type 89 (B3) Saloon 4-door						
08.86 - 07.89	1.6 L	03017	-	E	03018	03118	AA
	1.8 L	03017	-	E	03018	03118	AA
	2.0 L - 8V	03017	-	E	03018	03118	AA
	2.0 L - 8V with A/C	03068	-	E	03018	03118	AA
	1.6 L Diesel	03017	-	E	03018	03118	AA
	1.6 L Diesel with A/C	03068	-	E	03018	03118	AA
	1.6 L Turbo Diesel	03068	-	E	03018	03118	AA
	1.6 L Turbo Diesel with A/C	-	-	-	03018	03118	AA
	Type 8A2 (B3) Saloon 4-door						
08.89 - 12.91	1.6 L	03017	-	E	03018	03118	AA
	1.8 L	03017	-	E	03018	03118	AA
	2.0 L - 8V	03017	-	E	03018	03118	AA
	2.0 L - 8V with A/C	03068	-	E	03018	03118	AA
	2.0 L - 16V	03017	-	E	03018	03118	AA
	2.0 L - 16V with A/C	03068	-	E	03018	03118	AA
	1.6 L Turbo Diesel	03068	-	E	03018	03118	AA
	1.6 L Turbo Diesel with A/C	-	-	-	03018	03118	AA
	1.9 L Diesel	03068	-	E	03018	03118	AA
	1.9 L Diesel with A/C	-	-	-	03018	03118	AA
80 (B4)							
	Type 8C2 (B4) Saloon 4-door						
09.91 - 12.94	1.6 L - 8V	-	-	-	03077	-	AC
	1.6 L - 8V with A/C	03070	-	E	03077	-	AC
	2.0 L - 8V (90/107/115 PS) manual	03070	-	E	03077	-	AC
	2.0 L - 8V (90/107/115 PS) manual with A/C	-	-	-	03077	-	AC
	2.0 L - 8V (90/107/115 PS) automatic	-	-	-	03077	-	AC
	2.0 L - 8V (90/107/115 PS) automatic with A/C	03071	-	E	03077	-	AC
	2.3 L - 10V manual	03071	-	E	03077	-	AC
	2.3 L - 10V manual with A/C	03110	-	E	03077	-	AC
	2.3 L - 10V automatic	03110	-	E	03077	-	AC
08.92 - 12.94	2.6 L - 12V V6 manual	-	-	-	03175	-	AC
	2.6 L - 12V V6 manual with A/C	03174	-	E	03175	-	AC
08.92 - 03.94	2.6 L - 12V V6 automatic	03174	-	E	03077	-	AC
03.94 - 12.94	2.6 L - 12V V6 automatic	03174	-	E	03175	-	AC
08.92 - 03.94	2.6 L - 12V V6 automatic with A/C	-	-	-	03077	-	AC
03.94 - 12.94	2.6 L - 12V V6 automatic with A/C	03174	-	E	03175	-	AC
08.91 - 12.94	2.8 L - 12V V6 manual	-	-	-	03175	-	AC
	2.8 L - 12V V6 manual with A/C	03174	-	E	03175	-	AC
08.91 - 03.94	2.8 L - 12V V6 automatic	03174	-	E	03077	-	AC
03.94 - 12.94	2.8 L - 12V V6 automatic	03174	-	E	03175	-	AC
09.91 - 03.94	2.8 L - 12V V6 automatic with A/C	-	-	-	03077	-	AC
03.94 - 12.94	2.8 L - 12V V6 automatic with A/C	03174	-	E	03175	-	AC
09.91 - 12.94	1.9 L Turbo Diesel (75 PS)	03071	-	E	03077	-	AC
	1.9 L Turbo Diesel (75 PS) with A/C	03110	-	E	03077	-	AC
	1.9 L TDI Turbo Diesel (90 PS) manual	03071	-	E	03077	-	AC
	1.9 L TDI Turbo Diesel (90 PS) manual with A/C	03110	-	E	03077	-	AC
	1.9 L TDI Turbo Diesel (90 PS) automatic	03110	-	E	03077	-	AC
09.91 - 12.94	All 4- & 5-cyl. models with tow-bar	see above			03081	-	AC
	All V6 models with tow-bar	see above			03078	-	AC
	Type 8C5 (B4) Avant / Estate 5-door						
07.92 - 07.95	All 4- & 5-cyl. models without tow-bar	see above			03081	-	AC
	All V6 models without tow-bar	see above			03078	-	AC
	All models with tow-bar	see above			-	-	-

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Production Month	Chassis-No.
→03.94	→8C-R-146 006
03.94→	8C-R-146 007→

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								Audi
80 quattro								
	Type 81, 85 Saloon 2- & 4-door							
08.82 - 07.84	2.0 L 5-cyl.[1)]	4x4	39042	-	E	03063	-	E
08.82 - 07.84	2.2 L 5-cyl. (130/136 PS)[1)]	4x4	39042	-	E	03063	-	E
	Type 81 Saloon 2- & 4-door							
08.84 - 08.86	1.8 L[2)]	4x4	03062	-	E	03063	-	E
03.85 - 08.86	1.8 L (110/112 PS) GTE[2)]	4x4	03062	-	E	03064	-	E
1) part nos. 39042 and 03063 are not suitable for vehicles with underbody skid plates.								
2) part nos. 03062, 03063 and 03064 are not suitable for vehicles with underbody skid plates.								
80 (B3) quattro								
	Type 89 (B3) Saloon 4-door							
09.86 - 07.88	1.8 L (87 PS)	4x4	-	-	-	03019	-	AA
	1.8 L (87 PS) with A/C	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code NE)	4x4	-	-	-	03019	-	AA
	1.8 L (90 PS : engine code NE) with A/C	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code JN)	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code JN) with A/C	4x4	03068	-	E	03019	-	AA
	1.8 L (112 PS)	4x4	03017	-	E	03019	-	AA
	1.8 L (112 PS) with A/C	4x4	03068	-	E	03019	-	AA
	1.9 L (113 PS)	4x4	03017	-	E	03019	-	AA
	1.9 L (113 PS) with A/C	4x4	03068	-	E	03019	-	AA
	2.0 L (113 PS)	4x4	03017	-	E	03019	-	AA
	2.0 L (113 PS) with A/C	4x4	03068	-	E	03019	-	AA
	Type 8A (B3) Saloon 4-door							
08.88 - 08.89	1.8 L (87 PS)	4x4	-	-	-	03019	-	AA
	1.8 L (87 PS) with A/C	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code NE)	4x4	-	-	-	03019	-	AA
	1.8 L (90 PS : engine code NE) with A/C	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code JN)	4x4	03017	-	E	03019	-	AA
	1.8 L (90 PS : engine code JN) with A/C	4x4	03068	-	E	03019	-	AA
	1.8 L (112 PS)	4x4	03017	-	E	03019	-	AA
	1.8 L (112 PS) with A/C	4x4	03068	-	E	03019	-	AA
	1.9 L (113 PS)	4x4	03017	-	E	03019	-	AA
	1.9 L (113 PS) with A/C	4x4	03068	-	E	03019	-	AA
	2.0 L (113 PS)	4x4	03017	-	E	03019	-	AA
	2.0 L (113 PS) with A/C	4x4	03068	-	E	03019	-	AA
08.89 - 09.91	1.8 L (87 PS)	4x4	-	-	-	03065	-	CC
	1.8 L (87 PS) with A/C	4x4	03017	-	E	03065	-	CC
	1.8 L (90 PS : engine code JN)	4x4	03017	-	E	03065	-	CC
	1.8 L (90 PS : engine code JN) with A/C	4x4	03068	-	E	03065	-	CC
	1.8 L (112 PS)	4x4	03017	-	E	03065	-	CC
	1.8 L (112 PS) with A/C	4x4	03068	-	E	03065	-	CC
	2.0 L 4-cyl. (113/115 PS)	4x4	03017	-	E	03065	-	CC
	2.0 L 4-cyl. (113/115 PS) with A/C	4x4	03068	-	E	03065	-	CC
	2.0 L - 16V 4-cyl. (137 PS)	4x4	-	-	-	03065	-	CC
	2.0 L - 16V 4-cyl. (137 PS) with A/C	4x4	-	-	-	03065	-	CC

Note ! The coil-springs listed above are not suitable for vehicles with sports suspension.

Production Month	Chassis-No.
09.86 - 07.88	89-H-300 001➔89-J-520 000
08.88 - 08.89	8A-K-000 001➔8A-L-045 000
08.89 - 09.91	8A-L-045 001➔8A-N-200 000

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
80 (B4) quattro								
	Type 8C2 (B4) Saloon 4-door							
09.91 - 12.94	2.0 L - 8V (107/115 PS)	4x4	-	-	-	-	03176	AC
	2.0 L - 8V (107/115 PS) with A/C	4x4	03071	-	E	-	03176	AC
	2.3 L - 10V	4x4	03071	-	E	-	03176	AC
	2.3 L - 10V with A/C	4x4	03110	-	E	-	03176	AC
	2.6 L - 12V V6	4x4	-	-	-	-	03176	AC
	2.6 L - 12V V6 with A/C	4x4	03174	-	E	-	03176	AC
	2.8 L - 12V V6	4x4	-	-	-	-	03176	AC
	2.8 L - 12V V6 with A/C	4x4	03174	-	E	-	03176	AC
	All models with tow-bar[1)]		see above			03176	-	AC
	Type 8C5 (B4) Avant / Estate 5-door							
08.92 - 07.95	All models without tow-bar[1)2)]	4x4	see above			-	03177	AC
	All models with tow-bar[1)2)]	4x4	see above			03177	-	AC

1) except S2.

2) except RS2.

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension.

90								
	Type 81 Saloon 4-door							
10.84 - 03.87	2.0 L 5-cyl.		03015	-	E	03013	03005	AA
	2.2 L 5-cyl.		03015	-	E	03013	03005	AA
	Type 89 Saloon 4-door							
04.87 - 07.91	2.0 L 5-cyl.		03066	-	E	03018	03118	AA
	2.3 L 5-cyl.		03066	-	E	03018	03118	AA
90 quattro								
	Type 85 Saloon 4-door							
08.84 - 03.87	2.2 L	4x4	39042	-	E	03063	-	E
	Type 89 Saloon 4-door							
01.88 - 07.89	2.0 L - 20V	4x4	03067	-	E	03019	-	AA
04.87 - 07.89	2.23 & 2.3 L	4x4	03067	-	E	03019	-	AA
06.88 - 07.89	2.3 L - 20V	4x4	03067	-	E	03019	-	AA
08.89 - 09.91	2.0 L - 20V	4x4	03067	-	E	03065	-	CC
	2.23 & 2.3 L	4x4	03067	-	E	03065	-	CC
	2.3 L - 20V	4x4	03067	-	E	03065	-	CC

Note ! The coil-springs listed above are not suitable for vehicles with sports suspension.

Production Month	Chassis-No.
→07.89	→8A-L-045 000
08.89→	8A-L-045 001→

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							Audi
100 (C3)							
	Type 44 Saloon 4-door						
08.82 - 07.84	1.8 L	03032	03058	E	03035	03036	AC
	1.9 L	03037	03059	E	03046	03036	AC
	1.9 L with A/C	03043	03059	E	03046	03036	AC
	2.2 L	03037	03059	E	03046	03036	AC
	2.2 L with A/C	03043	03059	E	03046	03036	AC
	2.0 L Diesel	03034	03059	E	03046	03036	AC
	2.0 L Turbo Diesel	03034	03059	E	03046	03036	AC
	All vehicles with level control	see above			-	-	-
08.84 - 03.85	1.8 L	03032	03058	E	03046	03036	AC
04.85 - 12.90	1.8 L	-	03058	E	03046	03036	AC
08.84 - 12.90	2.0 L	03043	03059	E	03046	03036	AC
	2.0 L with A/C	03059	-	E	03046	03036	AC
04.86 - 12.90	2.2 L Turbo	03058	03059	E	03046	03036	AC
	2.2 L Turbo with A/C	03059	-	E	03046	03036	AC
08.84 - 12.90	2.3 L	03043	03059	E	03046	03036	AC
	2.3 L with A/C	03059	-	E	03046	03036	AC
08.84 - 12.90	2.0 L Diesel	03043	03059	E	03046	03036	AC
	2.0 L Diesel with A/C	03034	03059	E	03046	03036	AC
	2.0 L Turbo Diesel	03043	03059	E	03046	03036	AC
	2.0 L Turbo Diesel with A/C	03034	03059	E	03046	03036	AC
08.89 - 12.90	2.4 L Diesel	03043	03059	E	03046	03036	AC
	2.4 L Diesel with A/C	03034	03059	E	03046	03036	AC
01.90 - 12.90	2.5 L TDI Turbo Diesel	03034	03059	E	03046	03036	AC
08.84 - 12.90	Taxi	03034	03059	E	03046	03036	AC
08.84 - 12.90	All vehicles with level control	see above			-	-	-
	Type 44 Avant / Estate 5-door						
08.82 - 12.90	All vehicles without level control	see saloon			03038	03036	AC
	All vehicles with level control	see saloon			-	-	-

Note !

	Production Month	Chassis-No.
1.8 L front coil-spring part no. change	→03.85	→44-F-112 876
	04.85→	44-F-112 877→

Rear coil-springs for type 44 vehicles are the so-called "thick-end" type manufactured from taper wire. The wire diameter at the spring ends is greater than that of the majority of working coils. This has two effects. Firstly, stress levels at the end coils are reduced and secondly, there is no contact between adjacent working coils, thus usefully extending coil-spring life on the vehicle.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
100 (C4)							
	Type 4A2 Saloon 4-door						
03.92 - 06.94	1.6 L	03076	-	E	03079	03082	AC
	1.6 L with A/C	03074	-	E	03082	-	AC
12.90 - 06.94	2.0 L - 8V manual	03076	-	E	03079	03082	AC
	2.0 L - 8V manual with A/C	03074	-	E	03082	-	AC
	2.0 L - 8V automatic	03074	-	E	03079	03082	AC
	2.0 L - 8V automatic with A/C	03095	-	E	03082	-	AC
01.92 - 06.94	2.0 L - 16V with A/C	03096	-	E	03082	-	AC
12.90 - 06.94	2.3 L manual	03095	-	E	03079	03082	AC
	2.3 L manual with A/C	03096	-	E	03082	-	AC
	2.3 L automatic	03096	-	E	03079	03082	AC
	2.3 L automatic with A/C	03097	-	E	03082	-	AC
04.92 - 06.94	2.6 L V6 manual	03074	-	E	03087	03088	AC
	2.6 L V6 manual with A/C	03095	-	E	03088	-	AC
	2.6 L V6 automatic	03097	-	E	03087	03088	AC
	2.6 L V6 automatic with A/C	03075	-	E	03088	-	AC
12.90 - 12.91	2.8 L V6 manual	03095	-	E	03087	03088	AC
12.91 - 06.94	2.8 L V6 manual	03074	-	E	03087	03088	AC
12.90 - 12.91	2.8 L V6 manual with A/C	03096	-	E	03088	-	AC
12.91 - 06.94	2.8 L V6 manual with A/C	03095	-	E	03088	-	AC
12.90 - 06.94	2.8 L V6 automatic (gearbox code AEM)	03097	-	E	03079	03082	AC
	2.8 L V6 automatic (gearbox code CDT)	03097	-	E	03087	03088	AC
	2.8 L V6 automatic with A/C	03075	-	E	03088	-	AC
05.91 - 06.94	2.4 L Diesel	03097	-	E	03079	03082	AC
	2.4 L Diesel with A/C	03075	-	E	03082	-	AC
08.91 - 06.94	2.5 L TDI Turbo Diesel manual	03075	-	E	03079	03082	AC
	2.5 L TDI Turbo Diesel manual with A/C	03098	-	E	03082	-	AC
	2.5 L TDI Turbo Diesel automatic	03098	-	E	03079	03082	AC
	2.5 L TDI Turbo Diesel automatic with A/C	03098	-	E	03082	-	AC
12.90 - 06.94	All vehicles with level control	see above			03092	03093	AC
	All vehicles with A/C & level control	see above			03093	-	AC
	Type 4A5 Avant / Estate 5-door						
12.90 - 06.94	All vehicles without level control	see saloon			03080	03084	AC
	All vehicles with level control	see saloon			03094	03099	AC
	All vehicles with A/C & level control	see saloon			03099	-	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Production Month	Chassis-No.
→12.91	→4A-N-068 700
12.91→	4A-N-068 701→

100 (C3) quattro

	Type 44 Saloon 4-door							
10.84 - 12.85	1.8 L	**4x4**	-	-	-	03046	-	AC
	2.2 L	**4x4**	03058	-	E	03046	-	AC
	2.23 L	**4x4**	03058	-	E	03046	-	AC
	All vehicles with level control	**4x4**	03060	-	E	-	-	-
01.86 - 12.87	1.8 L	**4x4**	-	-	-	-	-	-
	2.2 L	**4x4**	03058	-	E	03056	-	AC
03.86 - 12.87	2.23 L Turbo	**4x4**	03059	-	E	03056	-	AC
01.86 - 12.87	2.23 L	**4x4**	03058	-	E	03056	-	AC
08.86 - 12.87	2.3 L		03058	-	E	03056	-	AC
	All vehicles with level control	**4x4**	03060	-	E	-	-	-
01.88 - 11.90	1.8 L	**4x4**	-	-	-	03056	-	AC
	2.23 L Turbo	**4x4**	03059	-	E	03056	-	AC
	2.23 L	**4x4**	03058	-	E	03056	-	AC
	2.3 L	**4x4**	03058	-	E	03056	-	AC
	All vehicles with level control	**4x4**	03060	-	E	-	-	-
	Type 44 Avant / Estate 5-door							
10.84 - 12.85	All vehicles without level control	**4x4**	see saloon			-	-	-
01.86 - 11.90	All vehicles without level control	**4x4**	see saloon			03056	-	AC
08.84 - 11.90	All vehicles with level control	**4x4**	see saloon			-	-	-

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
100 (C4) quattro								
	Type 4A2 Saloon 4-door							
12.90 - 06.94	2.0 L manual	4x4	03096	-	E	03050	03051	AC
	2.0 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.0 L automatic	4x4	03097	-	E	03050	03051	AC
	2.0 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	2.3 L manual	4x4	03096	-	E	03050	03051	AC
	2.3 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.3 L automatic	4x4	03097	-	E	03050	03051	AC
	2.3 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	2.6 L manual	4x4	03096	-	E	03050	03051	AC
	2.6 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.6 L automatic	4x4	03097	-	E	03050	03051	AC
	2.6 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	2.8 L manual	4x4	03096	-	E	03050	03051	AC
	2.8 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.8 L automatic	4x4	03097	-	E	03050	03051	AC
	2.8 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	S4 2.2 L Turbo	4x4	-	-	-	-	-	-
	S4 4.2 L V8	4x4	-	-	-	-	-	-
	All vehicles with level control	4x4	see above			-	-	-
	Type 4A5 Avant / Estate 5-door							
12.90 - 06.94	2.0 L	4x4	see saloon			03052	03053	AC
	2.0 L with A/C	4x4	see saloon			03053	-	AC
	2.3 L	4x4	see saloon			03052	03053	AC
	2.3 L with A/C	4x4	see saloon			03053	-	AC
	2.6 L	4x4	see saloon			03052	03053	AC
	2.6 L with A/C	4x4	see saloon			03053	-	AC
	2.8 L	4x4	see saloon			03052	03053	AC
	2.8 L with A/C	4x4	see saloon			03053	-	AC
	All vehicles with level control	4x4	see saloon			-	-	-
200								
	Type 43 Saloon 4-door							
10.79 - 09.82	2.2 L (5E)[1)]		03043	-	E	-	-	-
10.79 - 09.82	2.2 L Turbo (5T)[1)]		03034	-	E	-	-	-
10.79 - 09.82	Vehicles with level control		see above			-	-	-
Note ! The rear ride-height can be adjusted by fitting an alternative upper spring pad to the rear-spring. Audi pad with OE-No. 431 511 297 has thickness 4 mm; pad no. 431 511 297 A has thickness 9 mm.								
200 (C3)								
	Type 44 Saloon 4-door							
08.83 - 12.90	2.2 L (136 PS)		03058	-	E	03056	03036	AC
	2.2 L (136 PS) with A/C		03058	-	E	03056	03036	AC
	2.2 L Turbo (182/200 PS)		03058	-	E	03056	03036	AC
	2.2 L Turbo (182/200 PS) with A/C		03059	-	E	03056	03036	AC
	2.23 L (137 PS)		03058	-	E	03056	03036	AC
	2.23 L (137 PS) with A/C		03058	-	E	03056	03036	AC
	2.23 L Turbo (165/190 PS)		03058	-	E	03056	03036	AC
	2.23 L Turbo (165/190 PS) with A/C		03059	-	E	03056	03036	AC
	Vehicles with level control		see above			-	-	-
Note ! Rear coil-springs for type 44 vehicles are the so-called "thick-end" type manufactured from taper wire. The wire diameter at the spring ends is greater than that of the majority of working coils. This has two effects. Firstly, stress levels at the end coils are reduced and secondly, there is no contact between adjacent working coils, thus usefully extending coil-spring life on the vehicle.								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
200 (C3) quattro								
	Type 44 Saloon 4-door							
11.84 - 12.85	2.2 L Turbo (182 PS)	4x4	03059	-	E	03046	-	AC
01.86 - 12.87	2.2 L Turbo (182 PS)	4x4	03059	-	E	03056	03036	AC
02.88 - 11.90	2.2 L Turbo (200 PS)[1)]	4x4	03059	-	E	03056	03036	AC
03.89 - 11.90	2.2 L - 20V Turbo (220 PS)	4x4	-	-	-	-	-	-
01.85 - 12.87	2.23 L Turbo (165 PS)[1)]	4x4	03059	-	E	03056	03036	AC
02.88 - 11.90	2.23 L Turbo (165 PS)[1)]	4x4	03059	-	E	03056	03036	AC
11.84 - 11.90	Vehicles with level control	4x4	see above			-	-	-
	Type 44 Avant / Estate 5-door							
11.84 - 12.85	2.2 L Turbo (182 PS)	4x4	03060	-	E	-	-	-
01.86 - 12.87	2.2 L Turbo (182 PS)	4x4	03060	-	E	03056	03036	AC
02.88 - 11.90	2.2 L Turbo (200 PS)[1)]	4x4	03060	-	E	03056	03036	AC
03.89 - 11.90	2.2 L - 20V Turbo (220 PS)	4x4	-	-	-	-	-	-
01.85 - 12.87	2.23 L Turbo (165 PS)[1)]	4x4	03060	-	E	03056	03036	AC
02.88 - 11.90	2.23 L Turbo (165 PS)[1)]	4x4	03059	-	E	03056	03036	AC
11.84 - 11.90	Vehicles with level control	4x4	see above			-	-	-

1) except Audi 200 quattro Exclusive, which is fitted with factory lowered suspension.

Production Year	Chassis-No.
→12.85	→ch.-no. 44-G-073 362
01.86→	ch.-no. 44-G-073 363→

Note !

Rear coil-springs for type 44 vehicles are the so-called "thick-end" type manufactured from taper wire. The wire diameter at the spring ends is greater than that of the majority of working coils. This has two effects. Firstly, stress levels at the end coils are reduced and secondly, there is no contact between adjacent working coils, thus usefully extending coil-spring life on the vehicle.

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

A2

	Type 8Z0 Hatchback 5-door							
06.00 - 08.05	1.4 L - 16V		03171	-	CC	03172	03208	E
	1.4 L - 16V with panorama roof		03207	-	CC	03208	-	E
05.02 - 08.05	1.6 L - 16V FSI		03170	-	CC	03172	03208	E
	1.6 L - 16V FSI with panorama roof		03170	-	CC	03208	-	E
03.01 - 08.05	1.2 L - 6V TDI 3L Turbo Diesel		-	-	-	03209	03172	E
	1.2 L - 6V TDI 3L Turbo Diesel with A/C		03205	-	CC	03209	03172	E
06.00 - 08.05	1.4 L - 6V TDI Turbo Diesel (75 PS)		03170	-	CC	03172	03208	E
	1.4 L - 6V TDI Turbo Diesel (75 PS) with panorama roof		03206	-	CC	03208	-	E
11.03 - 08.05	1.4 L - 6V TDI Turbo Diesel (90 PS)		03170	-	CC	03172	03208	E
	1.4 L - 6V TDI Turbo Diesel (90 PS) with panorama roof		03206	-	CC	03208	-	E

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A3							
	Type 8L1 Hatchback 3-door						
09.96 - 11.98	1.6 L - 8V manual	03125	-	AC	03123	03124	E
11.98 - 2003	1.6 L - 8V manual	03125	-	AC	39234	03124	E
09.96 - 11.98	1.6 L - 8V manual with A/C	03126	-	AC	03123	03124	E
11.98 - 2003	1.6 L - 8V manual with A/C	03126	-	AC	39234	03124	E
09.96 - 11.98	1.6 L - 8V automatic	03126	-	AC	03123	03124	E
11.98 - 2003	1.6 L - 8V automatic	03126	-	AC	39234	03124	E
09.96 - 11.98	1.6 L - 8V automatic with A/C	03129	-	AC	03123	03124	E
11.98 - 2003	1.6 L - 8V automatic with A/C	03129	-	AC	39234	03124	E
09.96 - 11.98	1.8 L - 10V manual	03129	-	AC	03123	03124	E
11.98 - 2003	1.8 L - 10V manual	03129	-	AC	39234	03124	E
09.96 - 11.98	1.8 L - 10V automatic	03130	-	AC	03123	03124	E
11.98 - 2003	1.8 L - 10V automatic	03130	-	AC	39234	03124	E
12.96 - 11.98	1.8 L - 20V Turbo (150 PS) manual	03129	-	AC	03123	03124	E
11.98 - 2003	1.8 L - 20V Turbo (150 PS) manual	03129	-	AC	39234	03124	E
12.96 - 11.98	1.8 L - 20V Turbo (150 PS) automatic	03130	-	AC	03123	03124	E
11.98 - 2003	1.8 L - 20V Turbo (150 PS) automatic	03130	-	AC	39234	03124	E
11.98 - 2003	1.8 L - 20V Turbo (180 PS) manual	03129	-	AC	39234	03124	E
	1.8 L - 20V Turbo (180 PS) automatic	03130	-	AC	39234	03124	E
09.96 - 11.98	1.9 L Turbo Diesel (90 PS) manual	03130	-	AC	03123	03124	E
11.98 - 08.99	1.9 L Turbo Diesel (90 PS) manual	03130	-	AC	39234	03124	E
09.96 - 11.98	1.9 L Turbo Diesel (90 PS) automatic	03131	-	AC	03123	03124	E
11.98 - 08.99	1.9 L Turbo Diesel (90 PS) automatic	03131	-	AC	39234	03124	E
01.97 - 11.98	1.9 L Turbo Diesel (110 PS) manual	03130	-	AC	03123	03124	E
11.98 - 2003	1.9 L Turbo Diesel (110 PS) manual	03130	-	AC	39234	03124	E
01.97 - 11.98	1.9 L Turbo Diesel (110 PS) manual with A/C	03131	-	AC	03123	03124	E
11.98 - 2003	1.9 L Turbo Diesel (110 PS) manual with A/C	03131	-	AC	39234	03124	E
01.97 - 11.98	1.9 L Turbo Diesel (110 PS) automatic	03131	-	AC	03123	03124	E
11.98 - 2003	1.9 L Turbo Diesel (110 PS) automatic	03131	-	AC	39234	03124	E
01.97 - 11.98	1.9 L Turbo Diesel (110 PS) automatic with A/C	03132	-	AC	03123	03124	E
11.98 - 2003	1.9 L Turbo Diesel (110 PS) automatic with A/C	03132	-	AC	39234	03124	E
05.00 - 2003	1.9 L Turbo Diesel (130 PS) manual	03130	-	AC	39234	03124	E
	1.9 L Turbo Diesel (130 PS) manual with A/C	03131	-	AC	39234	03124	E
	1.9 L Turbo Diesel (130 PS) automatic	03131	-	AC	39234	03124	E
	1.9 L Turbo Diesel (130 PS) automatic with A/C	03132	-	AC	39234	03124	E
09.96 - 11.98	All vehicles with tow-bar	see above			-	-	-
11.98 - 2003	All vehicles with tow-bar	see above			39190	-	E
	Type 8L1 Hatchback 5-door						
1999 - 2003	1.6 L - 8V manual	03125	-	AC	39190	-	E
	1.6 L - 8V manual with A/C	03126	-	AC	39190	-	E
	1.6 L - 8V automatic	03126	-	AC	39190	-	E
	1.6 L - 8V automatic with A/C	03129	-	AC	39190	-	E
1999 - 2003	1.8 L - 10V manual	03129	-	AC	39190	-	E
	1.8 L - 10V automatic	03130	-	AC	39190	-	E
1999 - 2003	1.8 L - 20V Turbo (150 PS) manual	03129	-	AC	39190	-	E
	1.8 L - 20V Turbo (150 PS) automatic	03130	-	AC	39190	-	E
1999 - 2003	1.8 L - 20V Turbo (180 PS) manual	03129	-	AC	39190	-	E
	1.8 L - 20V Turbo (180 PS) automatic	03130	-	AC	39190	-	E
1999 - 08.99	1.9 L Turbo Diesel (90 PS) manual	03130	-	AC	39190	-	E
	1.9 L Turbo Diesel (90 PS) automatic	03131	-	AC	39190	-	E
1999 - 2003	1.9 L Turbo Diesel (110 PS) manual	03130	-	AC	39190	-	E
	1.9 L Turbo Diesel (110 PS) manual with A/C	03131	-	AC	39190	-	E
	1.9 L Turbo Diesel (110 PS) automatic	03131	-	AC	39190	-	E
	1.9 L Turbo Diesel (110 PS) automatic with A/C	03132	-	AC	39190	-	E
05.00 - 2003	1.9 L Turbo Diesel (130 PS) manual	03130	-	AC	39190	-	E
	1.9 L Turbo Diesel (130 PS) manual with A/C	03131	-	AC	39190	-	E
	1.9 L Turbo Diesel (130 PS) automatic	03131	-	AC	39190	-	E
	1.9 L Turbo Diesel (130 PS) automatic with A/C	03132	-	AC	39190	-	E
1999 - 2003	All vehicles with tow-bar	see above			-	-	-

Note !

The coil-springs listed above are not suitable for vehicles with four wheel drive (quattro) or for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A3 **Vehicles fitted with Factory Standard Suspension**							
	Type 8P1 Hatchback 3-door						
05.03 →	1.6 L - 8V manual	39270	-	CC	03220	-	E
	1.6 L - 8V automatic	39271	-	CC	03220	-	E
08.03 →	1.6 L - 16V FSI	39270	-	CC	03220	-	E
08.06 →	1.8 L - 16V FSI	39272	-	CC	03220	-	E
05.03 →	2.0 L - 16V FSI manual	39272	-	CC	03220	-	E
	2.0 L - 16V FSI automatic	39273	-	CC	03220	-	E
09.04 →	2.0 L - 16V TFSI Turbo	39274	-	CC	03220	-	E
06.03 →	1.9 L - 8V TDI Turbo Diesel manual	39272	-	CC	03220	-	E
	1.9 L - 8V TDI Turbo Diesel automatic	39273	-	CC	03220	-	E
05.03 →	2.0 L - 16V TDI Turbo Diesel manual	39273	-	CC	03220	-	E
	2.0 L - 16V TDI Turbo Diesel automatic	39274	-	CC	03220	-	E
05.03 →	All vehicles with tow-bar	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension or with four-wheel-drive (quattro).							
A3 **Vehicles fitted with Factory Sports Suspension**							
	Type 8P1 Hatchback 3-door						
05.03 →	1.6 L - 8V manual	39275	-	CC	03222	-	E
	1.6 L - 8V automatic	39275	-	CC	03222	-	E
08.03 →	1.6 L - 16V FSI	39275	-	CC	03222	-	E
08.06 →	1.8 L - 16V FSI	39279	-	CC	03222	-	E
05.03 →	2.0 L - 16V FSI manual	39276	-	CC	03222	-	E
	2.0 L - 16V FSI automatic	39277	-	CC	03222	-	E
09.04 →	2.0 L - 16V TFSI Turbo	39278	-	CC	03222	-	E
06.03 →	1.9 L - 8V TDI Turbo Diesel manual	39276	-	CC	03222	-	E
	1.9 L - 8V TDI Turbo Diesel automatic	39277	-	CC	03222	-	E
05.03 →	2.0 L - 16V TDI Turbo Diesel manual	39277	-	CC	03222	-	E
	2.0 L - 16V TDI Turbo Diesel automatic	39277	-	CC	03222	-	E
05.03 →	All vehicles with tow-bar	see above			-	-	-
Note ! The coil-springs listed above are only suitable for front-wheel-drive vehicles fitted with factory sports suspension.							
A3 SPORTBACK **Vehicles fitted with Factory Standard Suspension**							
	Type 8PA Hatchback 5-door						
09.04 →	1.6 L - 8V manual	39270	-	CC	03221	-	E
	1.6 L - 8V automatic	39271	-	CC	03221	-	E
	1.6 L - 16V FSI	39270	-	CC	03221	-	E
	1.8 L - 16V FSI	39272	-	CC	03221	-	E
	2.0 L - 16V FSI manual	39272	-	CC	03221	-	E
	2.0 L - 16V FSI automatic	39273	-	CC	03221	-	E
	2.0 L - 16V TFSI Turbo	39274	-	CC	03221	-	E
	1.9 L - 8V TDI Turbo Diesel manual	39272	-	CC	03221	-	E
	1.9 L - 8V TDI Turbo Diesel automatic	39273	-	CC	03221	-	E
	2.0 L - 16V TDI Turbo Diesel manual	39273	-	CC	03221	-	E
	2.0 L - 16V TDI Turbo Diesel automatic	39274	-	CC	03221	-	E
09.04 →	All vehicles with tow-bar	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension or with four-wheel-drive (quattro).							
A3 SPORTBACK **Vehicles fitted with Factory Sports Suspension**							
	Type 8PA Hatchback 5-door						
09.04 →	1.6 L - 8V manual	39275	-	CC	03223	-	E
	1.6 L - 8V automatic	39275	-	CC	03223	-	E
	1.6 L - 16V FSI	39275	-	CC	03223	-	E
	1.8 L - 16V FSI	39279	-	CC	03223	-	E
	2.0 L - 16V FSI manual	39276	-	CC	03223	-	E
	2.0 L - 16V FSI automatic	39277	-	CC	03223	-	E
	2.0 L - 16V TFSI Turbo	39278	-	CC	03223	-	E
	1.9 L - 8V TDI Turbo Diesel manual	39276	-	CC	03223	-	E
	1.9 L - 8V TDI Turbo Diesel automatic	39277	-	CC	03223	-	E
	2.0 L - 16V TDI Turbo Diesel manual	39277	-	CC	03223	-	E
	2.0 L - 16V TDI Turbo Diesel automatic	39277	-	CC	03223	-	E
09.04 →	All vehicles with tow-bar	see above			-	-	-
Note ! The coil-springs listed above are only suitable for front-wheel-drive vehicles fitted with factory sports suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 (B5)							
	Type 8D2 Saloon 4-door						
11.94 - 10.00	1.6 L - 8V manual	03101	03102	E	03111	03113	AC
	1.6 L - 8V manual with A/C	03102	03103	E	03111	03113	AC
	1.6 L - 8V automatic	03102	03103	E	03111	03113	AC
	1.6 L - 8V automatic with A/C	03103	03104	E	03111	03113	AC
	1.8 L - 20V manual	03102	03103	E	03111	03113	AC
	1.8 L - 20V manual with A/C	03103	03104	E	03111	03113	AC
	1.8 L - 20V automatic	03103	03104	E	03111	03113	AC
	1.8 L - 20V automatic with A/C	03104	03105	E	03111	03113	AC
	1.8 L - 20V Turbo (150 PS) manual	03102	03103	E	03111	03113	AC
	1.8 L - 20V Turbo (150 PS) manual with A/C	03103	03104	E	03111	03113	AC
	1.8 L - 20V Turbo (150 PS) automatic	03102	03103	E	03111	03113	AC
	1.8 L - 20V Turbo (150 PS) automatic with A/C	03104	03105	E	03111	03113	AC
	1.8 L - 20V Turbo (180 PS)	03102	03103	E	03111	03113	AC
	1.8 L - 20V Turbo (180 PS) with A/C	03103	03104	E	03111	03113	AC
	2.4 L - 30V V6 manual	03103	03104	E	03112	03113	AC
	2.4 L - 30V V6 manual with A/C	03104	03105	E	03112	03113	AC
	2.4 L - 30V V6 automatic	03105	03106	E	03112	03113	AC
	2.4 L - 30V V6 automatic with A/C	03106	03107	E	03112	03113	AC
	2.6 L - 12V V6 manual	03103	03104	E	03112	03113	AC
	2.6 L - 12V V6 manual with A/C	03104	03105	E	03112	03113	AC
	2.6 L - 12V V6 automatic	03105	03106	E	03112	03113	AC
	2.6 L - 12V V6 automatic with A/C	03106	03107	E	03112	03113	AC
	2.8 L V6 - 12V manual	03104	03105	E	03112	03113	AC
	2.8 L V6 - 12V manual with A/C	03105	03106	E	03112	03113	AC
	2.8 L V6 - 12V automatic	03106	03107	E	03112	03113	AC
	2.8 L V6 - 12V automatic with A/C	03107	03190	E	03112	03113	AC
	2.8 L V6 - 30V manual	03104	03105	E	03112	03113	AC
	2.8 L V6 - 30V manual with A/C	03105	03106	E	03112	03113	AC
	2.8 L V6 - 30V automatic	03106	03107	E	03112	03113	AC
	2.8 L V6 - 30V automatic with A/C	03107	03190	E	03112	03113	AC
	1.9 TDI Turbo Diesel (90 PS) manual	03103	03104	E	03111	03113	AC
	1.9 TDI Turbo Diesel (90 PS) manual with A/C	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (90 PS) automatic	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (90 PS) automatic with A/C	03105	03106	E	03111	03113	AC
	1.9 TDI Turbo Diesel (110 PS) manual	03103	03104	E	03111	03113	AC
	1.9 TDI Turbo Diesel (110 PS) manual with A/C	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (110 PS) automatic	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (110 PS) automatic with A/C	03105	03106	E	03111	03113	AC
	1.9 TDI Turbo Diesel (115 PS) manual	03103	03104	E	03111	03113	AC
	1.9 TDI Turbo Diesel (115 PS) manual with A/C	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (115 PS) automatic	03104	03105	E	03111	03113	AC
	1.9 TDI Turbo Diesel (115 PS) automatic with A/C	03105	03106	E	03111	03113	AC
	2.5 L - 24V V6 TDI Turbo Diesel manual	-	-	-	03112	03113	AC
	2.5 L - 24V V6 TDI Turbo Diesel manual with A/C	-	-	-	03112	03113	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	-	-	-	03112	03113	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic with A/C	-	-	-	03112	03113	AC
	Type 8D5 Avant / Estate 5-door						
11.95 - 09.01	All models	see above			03112	03119	AC

Note !

The coil-springs listed above are not suitable for vehicles with sports suspension.

Refer to the next page for coil-spring colour code information.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A4 (B5) quattro								
	Type 8D2 Saloon 4-door							
11.94 - 10.00	1.8 L	4x4	03102	03103	E	03114	03115	AC
	1.8 L with A/C	4x4	03103	03104	E	03114	03115	AC
02.95 - 10.00	1.8 L - 20V Turbo manual	4x4	03102	03103	E	03114	03115	AC
	1.8 L - 20V Turbo manual with A/C	4x4	03103	03104	E	03114	03115	AC
	1.8 L - 20V Turbo automatic	4x4	03103	03104	E	03114	03115	AC
	1.8 L - 20V Turbo automatic with A/C	4x4	03104	03105	E	03114	03115	AC
1997 - 10.00	2.4 L V6	4x4	03104	03105	E	03114	03115	AC
	2.4 L V6 with A/C	4x4	03105	03106	E	03114	03115	AC
11.94 - 10.00	2.6 L V6	4x4	03104	03105	E	03114	03115	AC
	2.6 L V6 with A/C	4x4	03105	03106	E	03114	03115	AC
11.94 - 10.00	2.8 L - 12V V6 manual	4x4	03105	03106	E	03114	03115	AC
	2.8 L - 12V V6 manual with A/C	4x4	03106	03107	E	03114	03115	AC
	2.8 L - 12V V6 automatic	4x4	03107	03190	E	03114	03115	AC
	2.8 L - 12V V6 automatic with A/C	4x4	03190	-	E	03114	03115	AC
	2.8 L - 30V V6 manual	4x4	-	-	-	03114	03115	AC
	2.8 L - 30V V6 manual with A/C	4x4	-	-	-	03114	03115	AC
	2.8 L - 30V V6 automatic	4x4	-	-	-	03114	03115	AC
	2.8 L - 30V V6 automatic with A/C	4x4	-	-	-	03114	03115	AC
07.96 - 10.00	1.9 L TDI Turbo Diesel	4x4	03104	03105	E	03114	03115	AC
	1.9 L TDI Turbo Diesel with A/C	4x4	03105	03106	E	03114	03115	AC
1998 - 10.00	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	-	-	-	03114	03115	AC
	2.5 L - 24V V6 TDI Turbo Diesel manual with A/C	4x4	-	-	-	03114	03115	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03114	03115	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic with A/C	4x4	-	-	-	03114	03115	AC
	Type 8D5 Avant / Estate 5-door							
11.94 - 09.01	All models[1)]	4x4	see above			03115	03116	AC

1) except S4, RS 4.

Note ! The coil-springs listed above are not suitable for vehicles with sports suspension.

• Colour Code Information

Front coil-spring colour code :

03101 : 1x violet + 1x brown (standard suspension)
03101 : 1x violet + 2x brown (standard suspension)
03102 : 1x violet + 3x brown (standard- or heavy-duty suspension)
03103 : 1x white + 1x brown (standard- or heavy-duty suspension)
03104 : 1x white + 2x brown (standard- or heavy-duty suspension)
03105 : 1x white + 3x brown (standard- or heavy-duty suspension)
03106 : 1x yellow + 1x brown (standard- or heavy-duty suspension)
03107 : 1x yellow + 2x brown (standard- or heavy-duty suspension)
03190 : 1x yellow + 3x brown (standard- or heavy-duty suspension)

-/- : 1x grey + 1x violet (factory sports suspension)
-/- : 1x grey + 2x violet (factory sports suspension)
-/- : 1x grey + 3x violet (factory sports suspension)
-/- : 1x green + 1x violet (factory sports suspension)
-/- : 1x green + 2x violet (factory sports suspension)
-/- : 1x green + 3x violet (factory sports suspension)
-/- : 1x yellow + 1x violet (factory sports suspension)

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A4 (B5) quattro **Vehicles fitted with Factory Sports Suspension**								
	Type 8D2 Saloon 4-door							
11.94 - 10.00	1.8 L	4x4	-	-	-	03133	-	AC
	1.8 L with A/C	4x4	-	-	-	03133	-	AC
02.95 - 10.00	1.8 L - 20V Turbo manual	4x4	-	-	-	03133	-	AC
	1.8 L - 20V Turbo manual with A/C	4x4	-	-	-	03133	-	AC
	1.8 L - 20V Turbo automatic	4x4	-	-	-	03133	-	AC
	1.8 L - 20V Turbo automatic with A/C	4x4	-	-	-	03133	-	AC
1997 - 10.00	2.4 L V6	4x4	-	-	-	03133	-	AC
	2.4 L V6 with A/C	4x4	-	-	-	03133	-	AC
11.94 - 10.00	2.6 L V6	4x4	-	-	-	03133	-	AC
	2.6 L V6 with A/C	4x4	-	-	-	03133	-	AC
11.94 - 10.00	2.8 L - 12V V6 manual	4x4	-	-	-	03133	-	AC
	2.8 L - 12V V6 manual with A/C	4x4	-	-	-	03133	-	AC
	2.8 L - 12V V6 automatic	4x4	-	-	-	03133	-	AC
	2.8 L - 12V V6 automatic with A/C	4x4	-	-	-	03133	-	AC
	2.8 L - 30V V6 manual	4x4	-	-	-	03133	-	AC
	2.8 L - 30V V6 manual with A/C	4x4	-	-	-	03133	-	AC
	2.8 L - 30V V6 automatic	4x4	-	-	-	03133	-	AC
	2.8 L - 30V V6 automatic with A/C	4x4	-	-	-	03133	-	AC
07.96 - 10.00	1.9 L TDI Turbo Diesel	4x4	-	-	-	03133	-	AC
	1.9 L TDI Turbo Diesel with A/C	4x4	-	-	-	03133	-	AC
1998 - 10.00	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	-	-	-	03133	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel manual with A/C	4x4	-	-	-	03133	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03133	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel automatic with A/C	4x4	-	-	-	03133	-	AC
	Type 8D5 Avant / Estate 5-door							
11.94 - 09.01	All models[1)]	4x4	see above			-	-	-

1) except S4, RS 4.

Note ! The coil-springs listed above are only suitable for vehicles fitted with factory sports suspension.

• Colour Code Information

Front coil-spring colour code :

-/- : 1x grey + 1x violet (factory sports suspension)
-/- : 1x grey + 2x violet (factory sports suspension)
-/- : 1x grey + 3x violet (factory sports suspension)
-/- : 1x green + 1x violet (factory sports suspension)
-/- : 1x green + 2x violet (factory sports suspension)
-/- : 1x green + 3x violet (factory sports suspension)
-/- : 1x yellow + 1x violet (factory sports suspension)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 (B6)							
	Type 8E2 Saloon 4-door						
12.00 - 12.04	1.6 L - 8V	03183	03184	E	03192	03187	CC
12.00 - 06.02	1.8 L - 20V Turbo (150 PS) manual	03184	03185	E	03192	03187	CC
	1.8 L - 20V Turbo (150 PS) automatic	03185	03186	E	03192	03187	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	03184	03185	E	03192	03187	CC
	1.8 L - 20V Turbo (163 PS) automatic	03185	03186	E	03192	03187	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	03184	03185	E	03192	03187	CC
	1.8 L - 20V Turbo (190 PS) automatic	03185	03186	E	03192	03187	CC
07.02 - 12.04	2.0 L - 16V FSI (150 PS) manual	03184	03185	E	03192	03187	CC
	2.0 L - 16V FSI (150 PS) automatic	03185	03186	E	03192	03187	CC
12.00 - 12.04	2.0 L - 20V (131 PS) manual	03183	03184	E	03192	03187	CC
	2.0 L - 20V (131 PS) automatic	03184	03185	E	03192	03187	CC
09.01 - 12.04	2.4 L - 30V V6 manual	03184	03185	E	03193	03187	CC
	2.4 L - 30V V6 automatic	03185	03186	E	03193	03187	CC
04.01 - 12.04	3.0 L - 30V V6 manual	03184	03185	E	03193	03187	CC
	3.0 L - 30V V6 automatic	03185	03186	E	03193	03187	CC
04.01 - 05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)	03184	03185	E	03192	03187	CC
06.04 - 12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)	03184	03185	E	03192	03187	CC
11.00 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	03184	03185	E	03192	03187	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	03185	03186	E	03192	03187	CC
12.00 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	03185	03186	E	03193	03187	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	03186	-	E	03193	03187	CC
	Type 8EC Saloon 4-door						
11.04 - 03.06	1.6 L - 8V	03183	03184	E	03193	03187	CC
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	03184	03185	E	03193	03187	CC
	1.8 L - 20V Turbo (163 PS) automatic	03185	03186	E	03193	03187	CC
11.04 - 03.06	2.0 L - 20V (131 PS) manual	03183	03184	E	03193	03187	CC
	2.0 L - 20V (131 PS) automatic	03184	03185	E	03193	03187	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	03185	03186	E	03193	03187	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	03186	-	E	03193	03187	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	-	-	-	03193	03187	CC
11.04 - 03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)	03184	03185	E	03193	03187	CC
11.04 - 03.06	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	03185	03186	E	03193	03187	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	03186	-	E	03193	03187	CC
11.04 - 05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	-	-	-	03193	03187	CC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	-	-	-	03193	03187	CC
11.05 - 03.06	2.7 L - 24V V6 TDI Turbo Diesel manual	-	-	-	03193	03187	CC
	2.7 L - 24V V6 TDI Turbo Diesel automatic	-	-	-	03193	03187	CC

Note ! The coil-springs listed above are not suitable for vehicles with sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 (B6) **Vehicles fitted with Factory Sports Suspension**							
	Type 8E2 Saloon 4-door						
12.00 - 12.04	1.6 L - 8V	03199	03200	E	03194	03196	CC
12.00 - 06.02	1.8 L - 20V Turbo (150 PS) manual	03200	03201	E	03194	03196	CC
	1.8 L - 20V Turbo (150 PS) automatic	03201	03202	E	03194	03196	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	03200	03201	E	03194	03196	CC
	1.8 L - 20V Turbo (163 PS) automatic	03201	03202	E	03194	03196	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	03200	03201	E	03194	03196	CC
	1.8 L - 20V Turbo (190 PS) automatic	03201	03202	E	03194	03196	CC
07.02 - 12.04	2.0 L - 16V FSI (150 PS) manual	03200	03201	E	03194	03196	CC
	2.0 L - 16V FSI (150 PS) automatic	03201	03202	E	03194	03196	CC
12.00 - 12.04	2.0 L - 20V (131 PS) manual	03199	03200	E	03194	03196	CC
	2.0 L - 20V (131 PS) automatic	03200	03201	E	03194	03196	CC
09.01 - 12.04	2.4 L - 30V V6 manual	03202	03203	E	03195	03196	CC
	2.4 L - 30V V6 automatic	03203	03204	E	03195	03196	CC
04.01 - 12.04	3.0 L - 30V V6 manual	03202	03203	E	03195	03196	CC
	3.0 L - 30V V6 automatic	03203	03204	E	03195	03196	CC
04.01 - 05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)	03202	03203	E	03194	03196	CC
06.04 - 12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)	03202	03203	E	03194	03196	CC
11.00 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	03202	03203	E	03194	03196	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	03203	03204	E	03194	03196	CC
12.00 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	03203	03204	E	03195	03196	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	03204	03210	E	03195	03196	CC
	Type 8EC Saloon 4-door						
11.04 - 03.06	1.6 L - 8V	03199	03200	E	03195	03196	CC
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	03200	03201	E	03195	03196	CC
	1.8 L - 20V Turbo (163 PS) automatic	03201	03202	E	03195	03196	CC
11.04 - 03.06	2.0 L - 20V (131 PS) manual	03199	03200	E	03195	03196	CC
	2.0 L - 20V (131 PS) automatic	03200	03201	E	03195	03196	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	03200	03201	E	03195	03196	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	03201	03202	E	03195	03196	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	03210	-	E	03195	03196	CC
11.04 - 03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)	03202	03203	E	03195	03196	CC
11.04 - 03.06	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	03202	03203	E	03195	03196	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	03203	03204	E	03195	03196	CC
11.04 - 05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	03204	03210	E	03195	03196	CC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	03210	-	E	03195	03196	CC
11.05 - 03.06	2.7 L - 24V V6 TDI Turbo Diesel manual	03204	03210	E	03195	03196	CC
	2.7 L - 24V V6 TDI Turbo Diesel automatic	03210	-	E	03195	03196	CC

Note ! The coil-springs listed above are only suitable for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 AVANT (B6)							
	Type 8E5 Avant / Estate 5-door						
09.01 - 12.04	1.6 L - 8V	03183	03184	E	03187	03188	CC
09.01 - 06.02	1.8 L - 20V Turbo (150 PS) manual	03184	03185	E	03187	03188	CC
	1.8 L - 20V Turbo (150 PS) automatic	03185	03186	E	03187	03188	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	03184	03185	E	03187	03188	CC
	1.8 L - 20V Turbo (163 PS) automatic	03185	03186	E	03187	03188	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	03184	03185	E	03187	03188	CC
	1.8 L - 20V Turbo (190 PS) automatic	03185	03186	E	03187	03188	CC
07.02 - 12.04	2.0 L - 16V FSI (150 PS) manual	03184	03185	E	03187	03188	CC
	2.0 L - 16V FSI (150 PS) automatic	03185	03186	E	03187	03188	CC
09.01 - 12.04	2.0 L - 20V (131 PS) manual	03183	03184	E	03187	03188	CC
	2.0 L - 20V (131 PS) automatic	03184	03185	E	03187	03188	CC
09.01 - 12.04	2.4 L - 30V V6 manual	03184	03185	E	03188	03189	CC
	2.4 L - 30V V6 automatic	03185	03186	E	03188	03189	CC
09.01 - 12.04	3.0 L - 30V V6 manual	03184	03185	E	03188	03189	CC
	3.0 L - 30V V6 automatic	03185	03186	E	03188	03189	CC
09.01 - 05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)	03184	03185	E	03187	03188	CC
06.04 - 12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)	03184	03185	E	03187	03188	CC
09.01 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	03184	03185	E	03187	03188	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	03185	03186	E	03187	03188	CC
09.01 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	03185	03186	E	03188	03189	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	03186	-	E	03188	03189	CC
	Type 8ED Avant / Estate 5-door						
11.04 - 03.06	1.6 L - 8V	03183	03184	E	03188	03189	CC
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	03184	03185	E	03188	03189	CC
	1.8 L - 20V Turbo (163 PS) automatic	03185	03186	E	03188	03189	CC
11.04 - 03.06	2.0 L - 20V (131 PS) manual	03183	03184	E	03188	03189	CC
	2.0 L - 20V (131 PS) automatic	03184	03185	E	03188	03189	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	03185	03186	E	03188	03189	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	03186	-	E	03188	03189	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	-	-	-	03188	03189	CC
11.04 - 03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)	03184	03185	E	03188	03189	CC
11.04 - 03.06	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	03185	03186	E	03188	03189	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	03186	-	E	03188	03189	CC
11.04 - 05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	-	-	-	03188	03189	CC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	-	-	-	03188	03189	CC
11.05 - 03.06	2.7 L - 24V V6 TDI Turbo Diesel manual	-	-	-	03188	03189	CC
	2.7 L - 24V V6 TDI Turbo Diesel automatic	-	-	-	03188	03189	CC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 AVANT (B6) **Vehicles fitted with Factory Sports Suspension**							
	Type 8E5 Avant / Estate 5-door						
09.01 - 12.04	1.6 L - 8V	03199	03200	E	03196	03197	CC
09.01 - 06.02	1.8 L - 20V Turbo (150 PS) manual	03200	03201	E	03196	03197	CC
	1.8 L - 20V Turbo (150 PS) automatic	03201	03202	E	03196	03197	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	03200	03201	E	03196	03197	CC
	1.8 L - 20V Turbo (163 PS) automatic	03201	03202	E	03196	03197	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	03200	03201	E	03196	03197	CC
	1.8 L - 20V Turbo (190 PS) automatic	03201	03202	E	03196	03197	CC
07.02 - 12.04	2.0 L - 16V FSI (150 PS) manual	03200	03201	E	03196	03197	CC
	2.0 L - 16V FSI (150 PS) automatic	03201	03202	E	03196	03197	CC
09.01 - 12.04	2.0 L - 20V (131 PS) manual	03199	03200	E	03196	03197	CC
	2.0 L - 20V (131 PS) automatic	03200	03201	E	03196	03197	CC
09.01 - 12.04	2.4 L - 30V V6 manual	03202	03203	E	03197	03198	CC
	2.4 L - 30V V6 automatic	03203	03204	E	03197	03198	CC
09.01 - 12.04	3.0 L - 30V V6 manual	03202	03203	E	03197	03198	CC
	3.0 L - 30V V6 automatic	03203	03204	E	03197	03198	CC
09.01 - 05.04	1.9 L - 8V TDI Turbo Diesel (100 PS)	03202	03203	E	03196	03197	CC
06.04 - 12.04	1.9 L - 8V TDI Turbo Diesel (115 PS)	03202	03203	E	03196	03197	CC
09.01 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	03202	03203	E	03196	03197	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	03203	03204	E	03196	03197	CC
09.01 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	03203	03204	E	03197	03198	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	03204	03210	E	03197	03198	CC
	Type 8ED Avant / Estate 5-door						
11.04 - 03.06	1.6 L - 8V	03199	03200	E	03197	03198	CC
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	03200	03201	E	03197	03198	CC
	1.8 L - 20V Turbo (163 PS) automatic	03201	03202	E	03197	03198	CC
11.04 - 03.06	2.0 L - 20V (131 PS) manual	03199	03200	E	03197	03198	CC
	2.0 L - 20V (131 PS) automatic	03200	03201	E	03197	03198	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	03200	03201	E	03197	03198	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	03201	03202	E	03197	03198	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	03210	-	E	03197	03198	CC
11.04 - 03.06	1.9 L - 8V TDI Turbo Diesel (115 PS)	03202	03203	E	03197	03198	CC
11.04 - 03.06	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	03202	03203	E	03197	03198	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	03203	03204	E	03197	03198	CC
11.04 - 05.06	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	03204	03210	E	03197	03198	CC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	03210	-	E	03197	03198	CC
11.05 - 03.06	2.7 L - 24V V6 TDI Turbo Diesel manual	03204	03210	E	03197	03198	CC
	2.7 L - 24V V6 TDI Turbo Diesel automatic	03210	-	E	03197	03198	CC
Note ! The coil-springs listed above are only suitable for vehicles with factory sports suspension.							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A4 (B6) quattro								
	Type 8E2 Saloon 4-door							
12.00 - 06.02	1.8 L - 20V Turbo (150 PS) manual	4x4	03185	03186	E	03192	03187	CC
	1.8 L - 20V Turbo (150 PS) automatic	4x4	03186	-	E	03192	03187	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	4x4	03185	03186	E	03192	03187	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03186	-	E	03192	03187	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	4x4	03185	03186	E	03192	03187	CC
	1.8 L - 20V Turbo (190 PS) automatic	4x4	03186	-	E	03192	03187	CC
12.00 - 12.04	3.0 L - 30V V6 manual	4x4	03185	03186	E	03193	03187	CC
	3.0 L - 30V V6 automatic	4x4	03186	-	E	03193	03187	CC
11.00 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	4x4	03185	03186	E	03192	03187	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	4x4	03186	-	E	03192	03187	CC
12.00 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	03186	-	E	03193	03187	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03193	03187	CC
	Type 8EC Saloon 4-door							
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	4x4	03185	03186	E	03188	03189	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03186	-	E	03188	03189	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	4x4	03185	03186	E	03188	03189	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	4x4	03186	-	E	03188	03189	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	4x4	-	-	-	03188	03189	CC
06.06 ➔	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	4x4	03185	03186	E	03188	03189	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	4x4	03186	-	E	03188	03189	CC
01.05 - 03.06	3.0 L - 24V V6 TDI Turbo Diesel manual	4x4	-	-	-	03188	03189	CC
	3.0 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03188	03189	CC
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.								
A4 (B6) quattro **Vehicles fitted with Factory Sports Suspension**								
	Type 8E2 Saloon 4-door							
12.00 - 06.02	1.8 L - 20V Turbo (150 PS) manual	4x4	03201	03202	E	03194	03196	CC
	1.8 L - 20V Turbo (150 PS) automatic	4x4	03202	03203	E	03194	03196	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	4x4	03201	03202	E	03194	03196	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03202	03203	E	03194	03196	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	4x4	03201	03202	E	03194	03196	CC
	1.8 L - 20V Turbo (190 PS) automatic	4x4	03202	03203	E	03194	03196	CC
12.00 - 12.04	3.0 L - 30V V6 manual	4x4	03202	03203	E	03195	03196	CC
	3.0 L - 30V V6 automatic	4x4	03203	03204	E	03195	03196	CC
11.00 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	4x4	03201	03202	E	03194	03196	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	4x4	03202	03203	E	03194	03196	CC
12.00 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	03204	03210	E	03195	03196	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	03204	03210	E	03195	03196	CC
	Type 8EC Saloon 4-door							
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	4x4	03201	03202	E	03195	03196	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03202	03203	E	03195	03196	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	4x4	03201	03202	E	03195	03196	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	4x4	03202	03203	E	03195	03196	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	4x4	03204	03210	E	03195	03196	CC
06.06 ➔	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	4x4	03203	03204	E	03195	03196	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	4x4	03204	03210	E	03195	03196	CC
01.05 - 03.06	3.0 L - 24V V6 TDI Turbo Diesel manual	4x4	03211	-	E	03195	03196	CC
	3.0 L - 24V V6 TDI Turbo Diesel automatic	4x4	03211	-	E	03195	03196	CC
Note ! The coil-springs listed above are only suitable for vehicles with factory sports suspension.								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A4 AVANT quattro (B6)								
	Type 8E5 Avant / Estate 5-door							
09.01 - 06.02	1.8 L - 20V Turbo (150 PS) manual	4x4	03185	03186	E	03187	03188	CC
	1.8 L - 20V Turbo (150 PS) automatic	4x4	03186	-	E	03187	03188	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	4x4	03185	03186	E	03187	03188	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03186	-	E	03187	03188	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	4x4	03185	03186	E	03187	03188	CC
	1.8 L - 20V Turbo (190 PS) automatic	4x4	03186	-	E	03187	03188	CC
09.01 - 12.04	3.0 L - 30V V6 manual	4x4	03185	03186	E	03188	03189	CC
	3.0 L - 30V V6 automatic	4x4	03186	-	E	03188	03189	CC
09.01 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	4x4	03185	03186	E	03187	03188	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	4x4	03186	-	E	03187	03188	CC
09.01 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	03186	-	E	03188	03189	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03188	03189	CC
	Type 8ED Avant / Estate 5-door							
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	4x4	03185	03186	E	03188	03189	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03186	-	E	03188	03189	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	4x4	03185	03186	E	03188	03189	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	4x4	03186	-	E	03188	03189	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	4x4	-	-	-	03188	03189	CC
06.06 ➔	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	4x4	03185	03186	E	03188	03189	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	4x4	03186	-	E	03188	03189	CC
01.05 - 03.06	3.0 L - 24V V6 TDI Turbo Diesel manual	4x4	-	-	-	03188	03189	CC
	3.0 L - 24V V6 TDI Turbo Diesel automatic	4x4	-	-	-	03188	03189	CC
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.								
A4 AVANT (B6) quattro Vehicles fitted with Factory Sports Suspension								
	Type 8E5 Avant / Estate 5-door							
09.01 - 06.02	1.8 L - 20V Turbo (150 PS) manual	4x4	03201	03202	E	03196	03197	CC
	1.8 L - 20V Turbo (150 PS) automatic	4x4	03202	03203	E	03196	03197	CC
07.02 - 12.04	1.8 L - 20V Turbo (163 PS) manual	4x4	03201	03202	E	03196	03197	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03202	03203	E	03196	03197	CC
11.02 - 12.04	1.8 L - 20V Turbo (190 PS) manual	4x4	03201	03202	E	03196	03197	CC
	1.8 L - 20V Turbo (190 PS) automatic	4x4	03202	03203	E	03196	03197	CC
09.01 - 12.04	3.0 L - 30V V6 manual	4x4	03202	03203	E	03197	03198	CC
	3.0 L - 30V V6 automatic	4x4	03203	03204	E	03197	03198	CC
09.01 - 12.04	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	4x4	03201	03202	E	03196	03197	CC
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	4x4	03202	03203	E	03196	03197	CC
09.01 - 12.04	2.5 L - 24V V6 TDI Turbo Diesel manual	4x4	03204	03210	E	03197	03198	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	4x4	03204	03210	E	03197	03198	CC
	Type 8ED Avant / Estate 5-door							
11.04 - 03.06	1.8 L - 20V Turbo (163 PS) manual	4x4	03201	03202	E	03197	03198	CC
	1.8 L - 20V Turbo (163 PS) automatic	4x4	03202	03203	E	03197	03198	CC
11.04 - 03.06	2.0 L - 16V TFSI Turbo (200 PS) manual	4x4	03201	03202	E	03197	03198	CC
	2.0 L - 16V TFSI Turbo (200 PS) automatic	4x4	03202	03203	E	03197	03198	CC
01.05 - 03.06	3.2 L - 24V V6 automatic	4x4	03204	03210	E	03197	03198	CC
06.06 ➔	2.0 L - 16V TDI Turbo Diesel (140 PS) manual	4x4	03203	03204	E	03197	03198	CC
	2.0 L - 16V TDI Turbo Diesel (140 PS) automatic	4x4	03204	03210	E	03197	03198	CC
01.05 - 03.06	3.0 L - 24V V6 TDI Turbo Diesel manual	4x4	03211	-	E	03197	03198	CC
	3.0 L - 24V V6 TDI Turbo Diesel automatic	4x4	03211	-	E	03197	03198	CC
Note ! The coil-springs listed above are only suitable for vehicles with factory sports suspension.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A4 CABRIOLET							
	Type 8H7 Cabriolet 2-door						
07.02 - 12.05	1.8 L - 20V Turbo manual	03201	-	E	03197	-	CC
	1.8 L - 20V Turbo automatic	03202	-	E	03197	-	CC
09.04 - 12.05	2.0 L - 20V	03201	-	E	03198	-	CC
04.02 - 12.05	2.4 L - 30V V6 manual	03202	-	E	03198	-	CC
	2.4 L - 30V V6 automatic	03203	-	E	03198	-	CC
04.02 - 12.05	3.0 L - 30V V6 manual	03202	-	E	03198	-	CC
	3.0 L - 30V V6 automatic	03203	-	E	03198	-	CC
06.03 - 12.05	2.5 L - 24V V6 TDI Turbo Diesel manual	03204	-	E	03198	-	CC
	2.5 L - 24V V6 TDI Turbo Diesel automatic	-	-	-	03198	-	CC
Note ! The coil-springs listed above are also suitable for vehicles with factory sports suspension.							
A4 CABRIOLET quattro							
	Type 8H7 Cabriolet 2-door						
06.03 - 12.05	1.8 L - 20V Turbo **4x4**	03202	-	E	03197	-	CC
	3.0 L - 30V V6 manual **4x4**	03203	-	E	03198	-	CC
	3.0 L - 30V V6 automatic **4x4**	03204	-	E	03198	-	CC
Note ! The coil-springs listed above are also suitable for vehicles with factory sports suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A6 (C4)							
	Type 4A2 Saloon 4-door						
06.94 - 04.97	1.8 L manual	03095	-	E	03079	03082	AC
	1.8 L manual with A/C	03096	-	E	03082	-	AC
	1.8 L automatic	03096	-	E	03079	03082	AC
	1.8 L automatic with A/C	03097	-	E	03082	-	AC
	2.0 L manual	03076	-	E	03079	03082	AC
	2.0 L manual with A/C	03074	-	E	03082	-	AC
	2.0 L automatic	03074	-	E	03079	03082	AC
	2.0 L automatic with A/C	03095	-	E	03082	-	AC
	2.0 L - 16V manual with A/C	03096	-	E	03082	-	AC
	2.3 L manual	03095	-	E	03079	03082	AC
	2.3 L manual with A/C	03096	-	E	03082	-	AC
	2.4 L manual	03096	-	E	03087	03088	AC
	2.4 L manual with A/C	03097	-	E	03088	-	AC
	2.6 L manual	03074	-	E	03087	03088	AC
	2.6 L manual with A/C	03095	-	E	03088	-	AC
	2.6 L automatic	03096	-	E	03087	03088	AC
	2.6 L automatic with A/C	03097	-	E	03088	-	AC
	2.8 L manual	03074	-	E	03087	03088	AC
	2.8 L manual with A/C	03095	-	E	03088	-	AC
	2.8 L automatic	03096	-	E	03087	03088	AC
	2.8 L automatic with A/C	03097	-	E	03088	-	AC
	1.9 L TDI Turbo Diesel manual	03095	-	E	03079	03082	AC
	1.9 L TDI Turbo Diesel manual with A/C	03096	-	E	03082	-	AC
	1.9 L TDI Turbo Diesel automatic	03096	-	E	03079	03082	AC
	2.5 L Diesel manual	03075	-	E	03079	03082	AC
	2.5 L Diesel manual with A/C	03098	-	E	03082	-	AC
	2.5 L Diesel automatic	03098	-	E	03079	03082	AC
	2.5 L Diesel automatic with A/C	03097	-	E	03082	-	AC
	2.5 L TDI Turbo Diesel manual	03075	-	E	03079	03082	AC
	2.5 L TDI Turbo Diesel manual with A/C	03098	-	E	03082	-	AC
	2.5 L TDI Turbo Diesel automatic	03098	-	E	03079	03082	AC
	2.5 L TDI Turbo Diesel automatic with A/C	-	-	-	03082	-	AC
	All vehicles with level control	see above			03092	03093	AC
	Type 4A5 Avant / Estate 5-door						
06.94 - 1998	1.8 L	see saloon			03080	03089	AC
	1.8 L with A/C	see saloon			03089	-	AC
	2.0 L	see saloon			03080	03089	AC
	2.0 L - 8V with A/C	see saloon			03089	-	AC
	2.0 L - 16V with A/C	see saloon			03089	-	AC
	2.4 L	see saloon			03090	03091	AC
	2.4 L with A/C	see saloon			03091	-	AC
	2.6 L	see saloon			03090	03091	AC
	2.6 L with A/C	see saloon			03091	-	AC
	2.8 L	see saloon			03090	03091	AC
	2.8 L with A/C	see saloon			03091	-	AC
	1.9 L TDI Turbo Diesel	see saloon			03080	03089	AC
	1.9 L TDI Turbo Diesel with A/C	see saloon			03089	-	AC
	2.5 L Diesel	see saloon			03080	03089	AC
	2.5 L Diesel with A/C	see saloon			03089	-	AC
	2.5 L TDI Turbo Diesel	see saloon			03080	03089	AC
	2.5 L TDI Turbo Diesel with A/C	see saloon			03089	-	AC
	All vehicles with level control	see saloon			03094	03099	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A6 (C4) quattro								
	Type 4A2 Saloon 4-door							
06.94 - 10.97	1.8 L	4x4	03096	-	E	03050	03051	AC
	1.8 L with A/C	4x4	03097	-	E	03051	-	AC
	2.0 L	4x4	03096	-	E	03050	03051	AC
	2.0 L with A/C	4x4	03097	-	E	03051	-	AC
	2.2 L Turbo S4 manual	4x4	-	-	-	-	-	-
	2.2 L Turbo S4 automatic	4x4	-	-	-	-	-	-
	2.6 L manual	4x4	03096	-	E	03050	03051	AC
	2.6 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.6 L automatic	4x4	03075	-	E	03050	03051	AC
	2.6 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	2.8 L manual	4x4	03096	-	E	03050	03051	AC
	2.8 L manual with A/C	4x4	03097	-	E	03051	-	AC
	2.8 L automatic	4x4	03075	-	E	03050	03051	AC
	2.8 L automatic with A/C	4x4	03075	-	E	03051	-	AC
	4.2 L V8 S4	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel	4x4	-	-	-	03050	03051	AC
	2.5 L TDI Turbo Diesel with A/C	4x4	-	-	-	03051	-	AC
	All vehicles with level control	4x4	see above			-	-	-
	Type 4A5 Avant / Estate 5-door							
06.94 - 10.97	2.0 L	4x4	see above			03052	03053	AC
	2.2 L Turbo S4	4x4	see above			-	-	-
	2.3 L	4x4	see above			03052	03053	AC
	2.6 L	4x4	see above			03052	03053	AC
	2.8 L	4x4	see above			03052	03053	AC
	4.2 L V8 S4	4x4	see above			-	-	-
	2.5 L TDI Turbo Diesel	4x4	see above			03052	03053	AC
	All vehicles with level control	4x4	see above			-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A6 (C5) **Vehicles fitted with Factory Standard Suspension**							
	Type 4B2 Saloon 4-door						
04.97 - 06.01	1.8 L - 20V manual	03233	-	E	39107	39109	MB
	1.8 L - 20V automatic	03234	-	E	39107	39109	MB
	1.8 L - 20V Turbo manual	03234	-	E	39107	39109	MB
	1.8 L - 20V Turbo automatic	03235	-	E	39107	39109	MB
	2.0 L - 20V manual	03233	-	E	39107	39109	MB
	2.0 L - 20V automatic	03234	-	E	39107	39109	MB
	2.4 L - 30V V6 manual	03236	-	E	39107	39109	MB
	2.4 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	2.8 L - 30V V6 manual	03235	-	E	39107	39109	MB
	2.8 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	3.0 L - 30V V6 manual	03235	-	E	39107	39109	MB
	3.0 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) manual	03235	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) automatic	03236	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) manual	03235	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) automatic	03236	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	03235	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	03236	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	03237	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	03238	-	E	39107	39109	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	03238	-	E	39107	39109	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	03239	-	E	39107	39109	MB
	All vehicles with level control	see above			Air Suspension		
06.01 - 05.04	1.8 L - 20V Turbo manual	03234	-	E	39107	39109	MB
	1.8 L - 20V Turbo automatic	03235	-	E	39107	39109	MB
	2.0 L - 20V manual	03233	-	E	39107	39109	MB
	2.0 L - 20V automatic	03234	-	E	39107	39109	MB
	2.4 L - 30V V6 manual	03236	-	E	39107	39109	MB
	2.4 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	2.8 L - 30V V6 manual	03235	-	E	39107	39109	MB
	2.8 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	3.0 L - 30V V6 manual	03235	-	E	39107	39109	MB
	3.0 L - 30V V6 automatic	03237	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	03235	-	E	39107	39109	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	03236	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	03237	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	03238	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	03237	-	E	39107	39109	MB
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	03238	-	E	39107	39109	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	03238	-	E	39107	39109	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	03239	-	E	39107	39109	MB
	All vehicles with level control	see above			Air Suspension		
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension or with four wheel drive.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
A6 AVANT (C5) **Vehicles fitted with Factory Standard Suspension**							
	Type 4B5 Avant / Estate 5-door						
04.97 - 06.01	1.8 L - 20V manual	03233	-	E	39111	39112	MB
	1.8 L - 20V automatic	03234	-	E	39111	39112	MB
	1.8 L - 20V Turbo manual	03234	-	E	39111	39112	MB
	1.8 L - 20V Turbo automatic	03235	-	E	39111	39112	MB
	2.0 L - 20V manual	03233	-	E	39111	39112	MB
	2.0 L - 20V automatic	03234	-	E	39111	39112	MB
	2.4 L - 30V V6 manual	03236	-	E	39111	39112	MB
	2.4 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	2.8 L - 30V V6 manual	03235	-	E	39111	39112	MB
	2.8 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	3.0 L - 30V V6 manual	03235	-	E	39111	39112	MB
	3.0 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) manual	03235	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) automatic	03236	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) manual	03235	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) automatic	03236	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	03235	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	03236	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	03237	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	03238	-	E	39111	39112	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	03238	-	E	39111	39112	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	03239	-	E	39111	39112	MB
	All vehicles with level control	see above			Air Suspension		
06.01 - 01.05	1.8 L - 20V Turbo manual	03234	-	E	39111	39112	MB
	1.8 L - 20V Turbo automatic	03235	-	E	39111	39112	MB
	2.0 L - 20V manual	03233	-	E	39111	39112	MB
	2.0 L - 20V automatic	03234	-	E	39111	39112	MB
	2.4 L - 30V V6 manual	03236	-	E	39111	39112	MB
	2.4 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	2.8 L - 30V V6 manual	03235	-	E	39111	39112	MB
	2.8 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	3.0 L - 30V V6 manual	03235	-	E	39111	39112	MB
	3.0 L - 30V V6 automatic	03237	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	03235	-	E	39111	39112	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	03236	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	03237	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	03238	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	03237	-	E	39111	39112	MB
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	03238	-	E	39111	39112	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	03238	-	E	39111	39112	MB
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	03239	-	E	39111	39112	MB
	All vehicles with level control	see above			Air Suspension		
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension or with four wheel drive.							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A6 quattro (C5) **Vehicles fitted with Factory Standard Suspension**								
	Type 4B2 Saloon 4-door							
04.97 - 06.01	1.8 L - 20V manual	4x4	03233	-	E	03242	-	AC
	1.8 L - 20V automatic	4x4	03234	-	E	03242	-	AC
	1.8 L - 20V Turbo manual	4x4	03234	-	E	03242	-	AC
	1.8 L - 20V Turbo automatic	4x4	03235	-	E	03242	-	AC
	2.4 L - 30V V6 manual	4x4	03236	-	E	03242	-	AC
	2.4 L - 30V V6 automatic	4x4	03238	-	E	03242	-	AC
	2.8 L - 30V V6 manual	4x4	03235	-	E	03241	-	AC
	2.8 L - 30V V6 automatic	4x4	03237	-	E	03241	-	AC
	3.0 L - 30V V6 manual	4x4	03236	-	E	03241	-	AC
	3.0 L - 30V V6 automatic	4x4	03237	-	E	03241	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	4x4	03237	-	E	03242	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	4x4	03238	-	E	03242	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	4x4	03238	-	E	03242	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	4x4	03239	-	E	03242	-	AC
	All vehicles with level control	4x4	see above			Air Suspension		
06.01 - 05.04	1.8 L - 20V Turbo manual	4x4	03234	-	E	03242	-	AC
	1.8 L - 20V Turbo automatic	4x4	03235	-	E	03242	-	AC
	2.4 L - 30V V6 manual	4x4	03236	-	E	03242	-	AC
	2.4 L - 30V V6 automatic	4x4	03238	-	E	03242	-	AC
	2.8 L - 30V V6 manual	4x4	03236	-	E	03241	-	AC
	2.8 L - 30V V6 automatic	4x4	03237	-	E	03241	-	AC
	3.0 L - 30V V6 manual	4x4	03236	-	E	03241	-	AC
	3.0 L - 30V V6 automatic	4x4	03237	-	E	03241	-	AC
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	4x4	03235	-	E	03242	-	AC
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	4x4	03236	-	E	03242	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	4x4	03237	-	E	03242	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	4x4	03238	-	E	03242	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	4x4	03237	-	E	03242	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	4x4	03238	-	E	03242	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	4x4	03238	-	E	03242	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	4x4	03239	-	E	03242	-	AC
	All vehicles with level control	4x4	see above			Air Suspension		
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								*Audi*
A6 AVANT quattro (C5) **Vehicles fitted with Factory Standard Suspension**								
	Type 4B5 Avant / Estate 5-door							
04.97 - 06.01	1.8 L - 20V manual	4x4	03233	-	E	03240	-	AC
	1.8 L - 20V automatic	4x4	03234	-	E	03240	-	AC
	1.8 L - 20V Turbo manual	4x4	03234	-	E	03240	-	AC
	1.8 L - 20V Turbo automatic	4x4	03235	-	E	03240	-	AC
	2.4 L - 30V V6 manual	4x4	03236	-	E	03240	-	AC
	2.4 L - 30V V6 automatic	4x4	03238	-	E	03240	-	AC
	2.8 L - 30V V6 manual	4x4	03235	-	E	03240	-	AC
	2.8 L - 30V V6 automatic	4x4	03237	-	E	03240	-	AC
	3.0 L - 30V V6 manual	4x4	03236	-	E	03240	-	AC
	3.0 L - 30V V6 automatic	4x4	03237	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	4x4	03237	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	4x4	03238	-	E	03240	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	4x4	03238	-	E	03240	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	4x4	03239	-	E	03240	-	AC
	All vehicles with level control	4x4	see above			Air Suspension		
06.01 - 01.05	1.8 L - 20V Turbo manual	4x4	03234	-	E	03240	-	AC
	1.8 L - 20V Turbo automatic	4x4	03235	-	E	03240	-	AC
	2.4 L - 30V V6 manual	4x4	03236	-	E	03240	-	AC
	2.4 L - 30V V6 automatic	4x4	03238	-	E	03240	-	AC
	2.8 L - 30V V6 manual	4x4	03236	-	E	03240	-	AC
	2.8 L - 30V V6 automatic	4x4	03237	-	E	03240	-	AC
	3.0 L - 30V V6 manual	4x4	03236	-	E	03240	-	AC
	3.0 L - 30V V6 automatic	4x4	03237	-	E	03240	-	AC
	1.9 L - 8V TDI Turbo Diesel (130 PS) manual	4x4	03235	-	E	03240	-	AC
	1.9 L - 8V TDI Turbo Diesel (130 PS) automatic	4x4	03236	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) manual	4x4	03237	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (150 PS) automatic	4x4	03238	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) manual	4x4	03237	-	E	03240	-	AC
	2.5 L - 24V V6 TDI Turbo Diesel (163 PS) automatic	4x4	03238	-	E	03240	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) manual	4x4	03238	-	E	03240	-	AC
	2.5 L - 24V TDI Turbo Diesel (180 PS) automatic	4x4	03239	-	E	03240	-	AC
	All vehicles with level control	4x4	see above			Air Suspension		
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.								
A8								
	Type 4D2 Saloon 4-door							
07.95 - 03.96	2.8 L - 12V (163 PS) manual	4x2	03212	-	CC	03216	03217	AC
	2.8 L - 12V (163 PS) automatic	4x2	03213	-	CC	03216	03217	AC
06.94 - 03.96	2.8 L - 12V (174 PS) manual	4x2	03212	-	CC	03216	03217	AC
	2.8 L - 12V (174 PS) automatic	4x2	03213	-	CC	03216	03217	AC
04.96 - 12.98	2.8 L - 30V (193 PS) manual	4x2	03213	-	CC	03216	03217	AC
	2.8 L - 30V (193 PS) automatic	4x2	03214	-	CC	03216	03217	AC
07.95 - 12.98	3.7 L - 32V V8 (230 PS) automatic	4x2	03215	-	CC	03217	03218	AC
06.97 - 12.98	2.5 L - 24V V6 Turbo Diesel manual	4x2	03215	-	CC	03216	03217	AC
	2.5 L - 24V V6 Turbo Diesel automatic	4x2	03215	-	CC	03216	03217	AC
06.94 - 12.98	All vehicles with level control	4x4	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension or with four wheel drive (quattro). We recommend the heavy-duty rear spring for vehicles fitted with an electrically-adjustable rear seat or tow-bar.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
CABRIOLET (B3/B4)							
	Type 8G7 Cabriolet 2-door						
04.97 - 08.00	1.8 L	-	-	-	03121	-	AA
01.93 - 09.98	2.0 L (115 PS)	-	-	-	03121	-	AA
05.95 - 07.96	2.0 L (140 PS)	-	-	-	03121	-	AA
06.91 - 07.94	2.3 L manual	03120	-	E	03121	-	AA
	2.3 L manual with A/C	-	-	-	03121	-	AA
	2.3 L automatic	-	-	-	03121	-	AA
	2.3 L automatic with A/C	-	-	-	03121	-	AA
01.94 - 08.00	2.6 L V6 manual	-	-	-	03121	-	AA
	2.6 L V6 manual with A/C	03173	-	E	03121	-	AA
	2.6 L V6 automatic	03173	-	E	03121	-	AA
	2.6 L V6 automatic with A/C	-	-	-	03121	-	AA
11.92 - 08.00	2.8 L V6 manual	-	-	-	03121	-	AA
	2.8 L V6 manual with A/C	03173	-	E	03121	-	AA
	2.8 L V6 automatic	03173	-	E	03121	-	AA
	2.8 L V6 automatic with A/C	-	-	-	03121	-	AA
07.95 - 08.00	1.9 L - 8V TDI Turbo Diesel	-	-	-	03121	-	AA
COUPÉ							
	Type 85 Coupé 2-door						
01.81 - 07.82	1.6 L	39038	-	E	03013	03005	AA
08.82 - 07.87	1.8 L	39038	-	E	03013	03005	AA
10.80 - 07.83	1.9 L	39038	-	E	03013	03005	AA
08.83 - 07.87	2.0 L 5-cyl.	03015	-	E	03013	03005	AA
08.81 - 07.83	2.1 L 5-cyl.	03015	-	E	03013	03005	AA
08.81 - 07.87	2.2 L 5-cyl.	03015	-	E	03013	03005	AA
01.85 - 07.87	2.23 L 5-cyl.	03015	-	E	03013	03005	AA
08.86 - 07.87	2.3 L 5-cyl.	03015	-	E	03013	03005	AA
	Type 8B Coupé 2-door						
10.88 - 09.89	1.8 L	-	-	-	03118	-	AA
	2.0 L	-	-	-	03118	-	AA
	2.0 L - 20V manual	-	-	-	03118	-	AA
	2.0 L - 20V manual with A/C	03120	-	E	03118	-	AA
	2.23 L manual	-	-	-	03118	-	AA
	2.23 L manual with A/C	03120	-	E	03118	-	AA
	2.3 L manual	-	-	-	03118	-	AA
	2.3 L manual with A/C	03120	-	E	03118	-	AA
	2.3 L automatic	03120	-	E	03118	-	AA
	2.3 L automatic with A/C	-	-	-	03118	-	AA
	2.3 L - 20V manual	-	-	-	03118	-	AA
	2.3 L - 20V manual with A/C	03120	-	E	03118	-	AA
	2.3 L - 20V automatic	03120	-	E	03118	-	AA
	2.3 L - 20V automatic with A/C	-	-	-	03118	-	AA
	Type 8B Coupé 2-door						
09.89 - 08.91	1.8 L	-	-	-	03121	-	AA
	2.0 L	-	-	-	03121	-	AA
	2.0 L - 20V manual	-	-	-	03121	-	AA
	2.0 L - 20V manual with A/C	03120	-	E	03121	-	AA
	2.23 L manual	-	-	-	03121	-	AA
	2.23 L manual with A/C	03120	-	E	03121	-	AA
	2.3 L manual	-	-	-	03121	-	AA
	2.3 L manual with A/C	03120	-	E	03121	-	AA
	2.3 L automatic	03120	-	E	03121	-	AA
	2.3 L automatic with A/C	-	-	-	03121	-	AA
	2.3 L - 20V manual	-	-	-	03121	-	AA
	2.3 L - 20V manual with A/C	03120	-	E	03121	-	AA
	2.3 L - 20V automatic	03120	-	E	03121	-	AA
	2.3 L - 20V automatic with A/C	-	-	-	03121	-	AA
08.91 - 12.95	2.0 L - 8V	03072	-	E	03121	-	AA
	2.0 L - 16V	-	-	-	03121	-	AA
	2.3 L	-	-	-	03121	-	AA
	2.6 L - 12V V6	-	-	-	-	-	-
	2.8 L - 12V V6	-	-	-	-	-	-

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued								Audi
COUPÉ quattro								
	Type 85 Coupé 2-door							
12.84 - 12.87	2.2 L	4x4	39042	-	E	03063	-	CC
01.87 - 12.87	2.3 L	4x4	39042	-	E	03063	-	CC
	Type 8B Coupé 2-door							
09.89 - 07.95	2.0 L - 20V	4x4	03085	-	E	03086	-	CC
	2.23 L	4x4	03085	-	E	03086	-	CC
	2.3 L	4x4	03085	-	E	03086	-	CC
	2.3 L - 20V	4x4	03085	-	E	03086	-	CC
	2.6 L	4x4	-	-	-	03086	-	CC
	2.8 L	4x4	-	-	-	03086	-	CC
Note ! The coil-springs listed above are not suitable for vehicles with sports suspension.								
quattro								
	Type 85 (Ur-quattro) Coupé 2-door							
08.84 - 07.87	2.2 L Turbo (162 PS)	4x4	03127	-	E	03064	-	E
07.87 - 07.89	2.2 L Turbo (162 PS)	4x4	03127	-	E	-	-	-
07.80 - 11.83	2.2 L Turbo (200 PS)	4x4	-	-	-	03063	-	E
11.83 - 07.87	2.2 L Turbo (200 PS)	4x4	03127	-	E	03064	-	E
07.87 - 07.89	2.2 L Turbo (200 PS)	4x4	03127	-	E	-	-	-
08.89 - 07.91	2.2 L Turbo (220 PS)	4x4	03127	-	E	-	-	-
05.84 - 07.87	2.2 L Turbo (306 PS) Sport quattro	4x4	03064	-	E	-	-	-

Production Month	Chassis-No.
07.80➔11.83	85-A-900 001➔85-E-900 328
11.83➔07.91	85-E-900 329➔85-M-000 999

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Audi continued							*Audi*
TT Vehicles fitted with Factory Standard Suspension							
	Type 8N3 Coupé 2-door						
09.02 - 06.06	1.8 L - 20V Turbo (150 PS)	03179	-	CC	03180	-	E
09.05 - 06.06	1.8 L - 20V Turbo (163 PS)	03179	-	CC	03180	-	E
10.98 - 08.02	1.8 L - 20V Turbo (180 PS) manual	39280	-	CC	03180	-	E
09.02 - 06.06	1.8 L - 20V Turbo (180 PS) manual	03179	-	CC	03180	-	E
10.98 - 08.02	1.8 L - 20V Turbo (180 PS) automatic	39281	-	CC	03180	-	E
09.02 - 06.06	1.8 L - 20V Turbo (180 PS) automatic	03225	-	CC	03180	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) manual	03179	-	CC	03180	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) automatic	03225	-	CC	03180	-	E
	Type 8N9 Roadster 2-door						
01.01 - 06.06	1.8 L - 20V Turbo (150 PS)	03179	-	CC	03181	-	E
04.99 - 08.02	1.8 L - 20V Turbo (180 PS) manual	39280	-	CC	03181	-	E
09.02 - 06.06	1.8 L - 20V Turbo (180 PS) manual	03179	-	CC	03181	-	E
04.99 - 08.02	1.8 L - 20V Turbo (180 PS) automatic	39281	-	CC	03181	-	E
09.02 - 06.06	1.8 L - 20V Turbo (180 PS) automatic	03225	-	CC	03181	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) manual	03179	-	CC	03181	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) automatic	03225	-	CC	03181	-	E
TT Vehicles fitted with Factory Sports Suspension							
	Type 8N3 Coupé 2-door						
09.02 - 06.06	1.8 L - 20V Turbo (150 PS)	03228	-	CC	03230	-	E
09.05 - 06.06	1.8 L - 20V Turbo (163 PS)	03228	-	CC	03230	-	E
10.98 - 06.06	1.8 L - 20V Turbo (180 PS) manual	03226	-	CC	03229	-	E
10.98 - 06.06	1.8 L - 20V Turbo (180 PS) automatic	03227	-	CC	03229	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) manual	03226	-	CC	03229	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) automatic	03227	-	CC	03229	-	E
	Type 8N9 Roadster 2-door						
01.01 - 06.06	1.8 L - 20V Turbo (150 PS)	03228	-	CC	03230	-	E
04.99 - 06.06	1.8 L - 20V Turbo (180 PS) manual	03226	-	CC	03229	-	E
04.99 - 06.06	1.8 L - 20V Turbo (180 PS) automatic	03227	-	CC	03229	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) manual	03226	-	CC	03229	-	E
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) automatic	03227	-	CC	03229	-	E
TT quattro Vehicles fitted with Factory Standard Suspension							
	Type 8N3 Coupé 2-door						
10.98 - 06.06	1.8 L - 20V Turbo (180 PS) **4x4**	03182	-	CC	03224	-	MB
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) **4x4**	39280	-	CC	03224	-	MB
10.98 - 06.06	1.8 L - 20V Turbo (225 PS) **4x4**	39280	-	CC	03224	-	MB
03.05 - 06.06	1.8 L - 20V Turbo (245 PS) **4x4**	39280	-	CC	03224	-	MB
07.03 - 06.06	3.2 L - 24V V6 manual **4x4**	03178	-	CC	03224	-	MB
07.03 - 06.06	3.2 L - 24V V6 DSG automatic **4x4**	03178	-	CC	03224	-	MB
	Type 8N9 Roadster 2-door						
09.00 - 06.06	1.8 L - 20V Turbo (180 PS) **4x4**	03182	-	CC	03224	-	MB
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) **4x4**	39280	-	CC	03224	-	MB
03.99 - 06.06	1.8 L - 20V Turbo (225 PS) **4x4**	39280	-	CC	03224	-	MB
07.03 - 06.06	3.2 L - 24V V6 manual **4x4**	03178	-	CC	03224	-	MB
07.03 - 06.06	3.2 L - 24V V6 DSG automatic **4x4**	03178	-	CC	03224	-	MB
TT quattro Vehicles fitted with Factory Sports Suspension							
	Type 8N3 Coupé 2-door						
10.98 - 06.06	1.8 L - 20V Turbo (180 PS) **4x4**	03226	-	CC	03231	-	MB
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) **4x4**	03226	-	CC	03231	-	MB
10.98 - 06.06	1.8 L - 20V Turbo (225 PS) **4x4**	03227	-	CC	03231	-	MB
03.05 - 06.06	1.8 L - 20V Turbo (245 PS) **4x4**	03227	-	CC	03231	-	MB
07.03 - 06.06	3.2 L - 24V V6 manual **4x4**	03227	-	CC	03232	-	MB
07.03 - 06.06	3.2 L - 24V V6 DSG automatic **4x4**	03227	-	CC	03232	-	MB
	Type 8N9 Roadster 2-door						
09.00 - 06.06	1.8 L - 20V Turbo (180 PS) **4x4**	03226	-	CC	03231	-	MB
09.05 - 06.06	1.8 L - 20V Turbo (190 PS) **4x4**	03226	-	CC	03231	-	MB
03.99 - 06.06	1.8 L - 20V Turbo (225 PS) **4x4**	03227	-	CC	03231	-	MB
07.03 - 06.06	3.2 L - 24V V6 manual **4x4**	03227	-	CC	03232	-	MB
07.03 - 06.06	3.2 L - 24V V6 DSG automatic **4x4**	03227	-	CC	03232	-	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● AUTOBIANCHI (I)							
A112							
	Type 112, Junior, Abarth Hatchback 3-door						
1971 - 1987	0.9 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
Y10 >> LANCIA (I)							
● BEDFORD (GB)							
ASTRA							
	Van						
09.84 - 06.90	1.3 L	23015	23017	CC	-	23022	ACF
	1.4 L	23015	23017	CC	-	23022	ACF
	1.6 L	23118	-	CC	-	23022	ACF
	1.6 L Diesel	23016	-	CC	-	23022	ACF
	1.7 L Diesel	23016	-	CC	-	23022	ACF
Note ! Astra badged Vauxhall from 06.90.							
ASTRAMAX							
	Van						
09.85 - 06.90	1.3 L	23015	23017	CC	See SUPLEX Leaf-Spring Catalogue		
	1.4 L	23015	23017	CC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L	23016	-	CC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L Diesel	23016	-	CC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	23016	-	CC	See SUPLEX Leaf-Spring Catalogue		
Note ! Astramax badged Vauxhall from 06.90.							
CHEVANNE							
	Van						
1976 - 1983	All models (9 cwt.)	23005	23008	AA	-	-	-
MIDI							
	Type 98170, 98270, 98570, 98670 Van						
1988 - 06.90	1.8 L **4x2**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L **4x2**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L Turbo Diesel **4x2**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.2 L Diesel **4x2**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.4 L Turbo Diesel **4x2**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type 94170, 94570 Van						
1988 - 06.90	2.0 L **4x4**	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.2 L Diesel **4x4**	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
Note ! Midi badged Vauxhall from 06.90.							
RASCAL							
	Type 99170, 99180 Van & Pick Up						
04.86 - 06.90	1.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
Note ! Rascal badged Vauxhall from 06.90.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• B M W (D)							
E28 5 Series							
	Type E28 Saloon 4-door						
1981 - 1984	518	06041	-	AA	-	06045	AA
	518 with A/C	-	-	-	-	06045	AA
1984 - 09.84	518 i manual	06041	-	AA	-	06045	AA
09.84 - 1987	518 i manual	-	-	-	-	06045	AA
1984 - 09.84	518 i manual with A/C	-	-	-	-	06045	AA
09.84 - 1987	518 i manual with A/C	-	-	-	-	06045	AA
09.84 - 1987	518 i automatic	-	-	-	-	06045	AA
	518 i automatic with A/C	-	-	-	-	06045	AA
1981 - 09.82	520 i manual	-	-	-	06042	-	AA
09.82 - 09.84	520 i manual	06043	-	AA	06042	-	AA
09.84 - 1987	520 i manual	06043	-	AA	06042	-	AA
1981 - 09.84	520 i manual with A/C	06043	-	AA	06042	-	AA
09.84 - 1987	520 i manual with A/C	-	-	-	06042	-	AA
09.82 - 09.83	520 i automatic	06043	-	AA	06042	-	AA
09.83 - 09.84	520 i automatic	06043	-	AA	06042	-	AA
09.84 - 1987	520 i automatic	-	-	-	06042	-	AA
09.82 - 09.83	520 i automatic with A/C	06043	-	AA	06042	-	AA
09.83 - 09.84	520 i automatic with A/C	06046	-	AA	06042	-	AA
09.84 - 1987	520 i automatic with A/C	06035	-	AA	06042	-	AA
1983 - 1987	525 e manual	06043	-	AA	06042	-	AA
	525 e manual with A/C	06046	-	AA	06042	-	AA
	525 e automatic	-	-	-	06042	-	AA
	525 e automatic with A/C	06046	-	AA	06042	-	AA
1981 - 09.82	525 i manual	06043	-	AA	06042	-	AA
09.82 - 09.83	525 i manual	-	-	-	06042	-	AA
09.83 - 1987	525 i manual	06046	-	AA	06042	-	AA
1981 - 09.84	525 i manual with A/C	06046	-	AA	06042	-	AA
09.84 - 1987	525 i manual with A/C	06035	-	AA	06042	-	AA
1981 - 09.82	525 i automatic	06043	-	AA	06042	-	AA
09.82 - 09.83	525 i automatic	-	-	-	06042	-	AA
09.83 - 09.84	525 i automatic	06046	-	AA	06042	-	AA
09.84 - 1987	525 i automatic	06035	-	AA	06042	-	AA
1981 - 09.84	525 i automatic with A/C	06046	-	AA	06042	-	AA
09.84 - 1987	525 i automatic with A/C	06061	-	AA	06042	-	AA
1981 - 1987	528 i manual	06046	-	AA	-	06044	AA
	528 i manual with A/C	06035	-	AA	-	06044	AA
	528 i automatic	06035	-	AA	-	06044	AA
	528 i automatic with A/C	06061	-	AA	-	06044	AA
1984 - 1987	535 i manual	06046	-	AA	06063	-	AA
	535 i manual with A/C	06035	-	AA	06063	-	AA
	535 i automatic	06035	-	AA	06063	-	AA
	535 i automatic with A/C	06061	-	AA	06063	-	AA
1984 - 1987	M 535 i manual	06046	-	AA	06063	-	AA
	M 535 i manual with A/C	06035	-	AA	06063	-	AA
	M 535 i automatic	06035	-	AA	06063	-	AA
	M 535 i automatic with A/C	06061	-	AA	06063	-	AA
1986 - 1987	524 d	06046	-	AA	-	06045	AA
	524 d with A/C	06035	-	AA	-	06045	AA
1983 - 1987	524 td manual	06046	-	AA	-	-	-
	524 td manual with A/C	06035	-	AA	-	-	-
1983 - 09.84	524 td automatic	06046	-	AA	-	-	-
09.84 - 1987	524 td automatic	06035	-	AA	-	-	-
1983 - 1987	524 td automatic with A/C	06035	-	AA	-	-	-
1981 - 1987	All vehicles with level control[1)]	see above			-	-	-

1) rear coil-spring only available in conjunction with level control shock absorber.

Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E30 SALOON 3 Series							
	Type E30 Saloon 2- & 4-door						
09.87 - 1991	316 (75 PS) manual	06215	-	AA	06022	06023	MB
	316 (75 PS) manual with A/C	06024	-	AA	06022	06023	MB
1983 - 09.84	316 (90 PS) manual	06216	-	AA	06022	06023	MB
09.84 - 09.87	316 (90 PS) manual	06216	-	AA	06022	06023	MB
1983 - 09.84	316 (90 PS) manual with A/C	06216	-	AA	06022	06023	MB
09.84 - 09.87	316 (90 PS) manual with A/C	06020	-	AA	06022	06023	MB
1983 - 09.84	316 (90 PS) automatic	06216	-	AA	06022	06023	MB
09.84 - 09.87	316 (90 PS) automatic	06020	-	AA	06022	06023	MB
1983 - 09.84	316 (90 PS) automatic with A/C	06020	-	AA	06022	06023	MB
09.84 - 09.87	316 (90 PS) automatic with A/C	06100	-	AA	06022	06023	MB
09.87 - 1991	316 i manual	06215	-	AA	06022	06023	MB
	316 i manual with A/C	06024	-	AA	06022	06023	MB
	316 i automatic	06024	-	AA	06022	06023	MB
	316 i automatic with A/C	06214	-	AA	06022	06023	MB
1983 - 09.84	318 i manual	06216	-	AA	06022	06023	MB
09.84 - 09.87	318 i manual	06216	-	AA	06022	06023	MB
09.87 - 1991	318 i manual	06215	-	AA	06022	06023	MB
1983 - 09.84	318 i manual with A/C	06020	-	AA	06022	06023	MB
09.84 - 09.87	318 i manual with A/C	06020	-	AA	06022	06023	MB
09.87 - 1991	318 i manual with A/C	06024	-	AA	06022	06023	MB
1983 - 09.84	318 i automatic	06216	-	AA	06022	06023	MB
09.84 - 09.87	318 i automatic	06020	-	AA	06022	06023	MB
09.87 - 1991	318 i automatic	06024	-	AA	06022	06023	MB
1983 - 09.84	318 i automatic with A/C	06020	-	AA	06022	06023	MB
09.84 - 09.87	318 i automatic with A/C	06100	-	AA	06022	06023	MB
09.87 - 1991	318 i automatic with A/C	06214	-	AA	06022	06023	MB
1989 - 1991	318 iS manual	-	-	-	-	-	-
	318 iS manual with A/C	-	-	-	-	-	-
1987 - 1990	320 iS (4-cyl.) manual	-	-	-	-	-	-
	320 iS (4-cyl.) manual with A/C	-	-	-	-	-	-
1983 - 09.84	320 i manual	06021	-	AA	06023	-	MB
09.84 - 09.87	320 i manual	06100	-	AA	06023	-	MB
09.87 - 1991	320 i manual	06215	-	AA	06023	-	MB
1983 - 09.84	320 i manual with A/C	06021	-	AA	06023	-	MB
09.84 - 09.87	320 i manual with A/C	-	-	-	06023	-	MB
09.87 - 1991	320 i manual with A/C	06024	-	AA	06023	-	MB
1983 - 09.84	320 i automatic	06021	-	AA	06023	-	MB
09.84 - 09.87	320 i automatic	06021	-	AA	06023	-	MB
09.87 - 1991	320 i automatic	06024	-	AA	06023	-	MB
1983 - 09.84	320 i automatic with A/C	06021	-	AA	06023	-	MB
09.84 - 09.87	320 i automatic with A/C	-	-	-	06023	-	MB
09.87 - 1991	320 i automatic with A/C	06214	-	AA	06023	-	MB
1983 - 09.84	323 i manual	06021	-	AA	06023	-	MB
09.84 - 1985	323 i manual	06100	-	AA	06023	-	MB
1983 - 09.84	323 i manual with A/C	06021	-	AA	06023	-	MB
09.84 - 1985	323 i manual with A/C	-	-	-	06023	-	MB
1983 - 09.84	323 i automatic	06021	-	AA	06023	-	MB
09.84 - 1985	323 i automatic	06021	-	AA	06023	-	MB
1983 - 09.84	323 i automatic with A/C	06021	-	AA	06023	-	MB
09.84 - 1985	323 i automatic with A/C	-	-	-	06023	-	MB
1984 - 09.86	325 e manual	06100	-	AA	06023	-	MB
09.86 - 1987	325 e manual	06215	-	AA	06023	-	MB
1984 - 09.86	325 e manual with A/C	06021	-	AA	06023	-	MB
09.86 - 1987	325 e manual with A/C	06024	-	AA	06023	-	MB
1984 - 09.86	325 e automatic	06021	-	AA	06023	-	MB
09.86 - 1987	325 e automatic	06024	-	AA	06023	-	MB
1984 - 09.86	325 e automatic with A/C	06021	-	AA	06023	-	MB
09.86 - 1987	325 e automatic with A/C	06214	-	AA	06023	-	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E30 SALOON 3 Series							
	Type E30 Saloon 2- & 4-door						
1985 - 09.87	325 i manual	06215	-	AA	06023	-	MB
09.87 - 1991	325 i manual	06024	-	AA	06023	-	MB
1985 - 09.87	325 i manual with A/C	06024	-	AA	06023	-	MB
09.87 - 1991	325 i manual with A/C	06214	-	AA	06023	-	MB
1985 - 1991	325 i automatic	06024	-	AA	06023	-	MB
	325 i automatic with A/C	06214	-	AA	06023	-	MB
1988 - 1992	325 iX **4x4**	-	-	-	-	-	-
1985 - 1991	324 d Turbo Diesel manual	06214	-	AA	06023	-	MB
1985 - 09.87	324 d Turbo Diesel manual with A/C	-	-	-	06023	-	MB
09.87 - 1991	324 d Turbo Diesel manual with A/C	-	-	-	06023	-	MB
1985 - 1991	324 d Turbo Diesel automatic	-	-	-	06023	-	MB
1985 - 09.87	324 d Turbo Diesel automatic with A/C	-	-	-	06023	-	MB
09.87 - 1991	324 d Turbo Diesel automatic with A/C	-	-	-	06023	-	MB
1987 - 1991	324 td Turbo Diesel manual	06214	-	AA	06023	-	MB
1987 - 09.87	324 td Turbo Diesel manual with A/C	-	-	-	06023	-	MB
09.87 - 1991	324 td Turbo Diesel manual with A/C	-	-	-	06023	-	MB
1987 - 1991	324 td Turbo Diesel automatic	-	-	-	06023	-	MB
1987 - 09.87	324 td Turbo Diesel automatic with A/C	-	-	-	06023	-	MB
09.87 - 1991	324 td Turbo Diesel automatic with A/C	-	-	-	06023	-	MB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

From 09.87 all models are equipped with a catalytic convertor.

320 iS produced for Italy only.

325 e has 2.7 L eta engine.

E30 CABRIOLET 3 Series

	Type E30-C Cabriolet 2-door						
1985 - 1993	318 i	-	-	-	06039	-	MB
	320 i	-	-	-	06039	-	MB
	325 i	-	-	-	06039	-	MB

E30 TOURING 3 Series

	Type E30-5 Touring / Estate 5-door						
1989 - 1994	316 i manual	-	-	-	06038	-	MB
	316 i manual with A/C	-	-	-	06038	-	MB
	316 i automatic	-	-	-	06038	-	MB
	316 i automatic with A/C	06215	-	AA	06038	-	MB
1989 - 1994	318 i manual	-	-	-	06038	-	MB
	318 i manual with A/C	-	-	-	06038	-	MB
	318 i automatic	-	-	-	06038	-	MB
	318 i automatic with A/C	06215	-	AA	06038	-	MB
1987 - 1991	320 i manual	06215	-	AA	06038	-	MB
	320 i manual with A/C	06024	-	AA	06038	-	MB
	320 i automatic	06024	-	AA	06038	-	MB
	320 i automatic with A/C	06214	-	AA	06038	-	MB
1988 - 1993	325 i manual	06024	-	AA	06038	-	MB
	325 i manual with A/C	06214	-	AA	06038	-	MB
	325 i automatic	06214	-	AA	06038	-	MB
	325 i automatic with A/C	-	-	-	06038	-	MB
1988 - 1992	325 iX **4x4**	-	-	-	-	-	-
1988 - 09.88	324 td Turbo Diesel	06024	-	AA	-	-	-
09.88 - 1993	324 td Turbo Diesel	06214	-	AA	-	-	-
1988 - 09.88	324 td Turbo Diesel with A/C	06214	-	AA	-	-	-
09.88 - 1993	324 td Turbo Diesel with A/C	-	-	-	-	-	-
	All vehicles with level control	-	-	-	-	-	-

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Vehicles with factory sports suspension are fitted with level control as standard.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E31 8 Series							
	Type E31 Coupé 2-door						
1989 - 1999	840 i manual	06090	-	CC	06091	06093	AA
	840 i automatic	06092	-	CC	06093	-	AA
	840 Ci manual	06090	-	CC	06091	06093	AA
	840 Ci automatic	06092	-	CC	06091	06093	AA
	850 i manual	06092	-	CC	06091	06093	AA
	850 i automatic	06092	-	CC	06091	06093	AA
	850 Ci manual	06092	-	CC	06091	06093	AA
	850 Ci automatic	06092	-	CC	06091	06093	AA
	850 CSi	-	-	-	-	-	-
	All vehicles with level control	see above			-	-	-
Note !							
The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.							
The coil-springs listed above are suitable for vehicles fitted with Electronic Damping Control (EDC).							
E32 7 Series							
	Type E32 Saloon 4-door						
06.86 - 09.94	730 i 6-cyl. manual	-	-	-	-	06084	AA
	730 i 6-cyl. automatic	06080	-	E	06081	06084	AA
	All vehicles with level control	see above			06085	-	AA
1992 - 09.94	730 i V8 manual	-	-	-	06081	06084	AA
	730 i V8 automatic	-	-	-	06081	06084	AA
	All vehicles with level control	see above			06085	-	AA
06.86 - 1992	735 i 6-cyl. manual	06080	-	E	06081	06084	AA
	735 i 6-cyl. automatic	06080	-	E	06081	06084	AA
	All vehicles with level control	see above			-	06085	AA
1992 - 09.94	740 i V8 automatic with A/C	06083	-	E	06081	06084	AA
	All vehicles with level control	see above			06085	-	AA
06.86 - 09.94	750 i V12 automatic with level control	06082	-	E	-	-	-
	Type E32 Saloon LWB 4-door						
06.86 - 09.94	730 iL 6-cyl. manual	06080	-	E	-	06085	AA
	730 iL 6-cyl. automatic	06080	-	E	-	06085	AA
1992 - 09.94	730 iL V8 manual	-	-	-	-	06085	AA
	730 iL V8 automatic	-	-	-	06085	-	AA
06.86 - 1992	735 iL 6-cyl. manual	06080	-	E	-	06085	AA
	735 iL 6-cyl. automatic	06080	-	E	06085	-	AA
1992 - 09.94	740 iL V8 automatic	06086	-	E	06085	-	AA
06.86 - 09.94	750 iL V12 automatic	-	-	-	-	-	-
Note !							
We recommend the heavy-duty rear spring, where available, for all vehicles fitted with a tow-bar.							
All LWB & all 750 i models are fitted with level control as standard.							
The coil-springs listed above are not suitable for vehicles fitted with Electronic Damping Control (EDC).							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E34 5 Series							
	Type E34 Saloon 4-door						
1989 - 11.95	518 i manual	06154	06155	E	06052	06053	AA
	518 i manual with A/C	06155	06156	E	06052	06053	AA
	518 i automatic	06155	06156	E	06052	06053	AA
	518 i automatic with A/C	06156	06157	E	06052	06053	AA
01.88 - 09.88	520 i (129 PS) manual	06156	06157	E	06052	06053	AA
09.88 - 1989	520 i (129 PS) manual	06155	06156	E	06052	06053	AA
01.88 - 09.88	520 i (129 PS) manual with A/C	06157	-	E	06052	06053	AA
09.88 - 1989	520 i (129 PS) manual with A/C	06156	06157	E	06052	06053	AA
01.88 - 1989	520 i (129 PS) automatic	06156	06157	E	06052	06053	AA
	520 i (129 PS) automatic with A/C	06157	-	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
09.89 - 11.95	520 i (150 PS) manual	06156	06157	E	06052	06053	AA
	520 i (150 PS) manual with A/C	06157	-	E	06052	06053	AA
	520 i (150 PS) automatic	06157	-	E	06052	06053	AA
	520 i (150 PS) automatic with A/C	-	-	-	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
01.88 - 09.88	525 i (170 PS) manual	06156	06157	E	06052	06053	AA
09.88 - 1989	525 i (170 PS) manual	06155	06156	E	06052	06053	AA
01.88 - 09.88	525 i (170 PS) manual with A/C	06157	-	E	06052	06053	AA
09.88 - 1989	525 i (170 PS) manual with A/C	06156	06157	E	06052	06053	AA
01.88 - 1989	525 i (170 PS) automatic	06156	06157	E	06052	06053	AA
	525 i (170 PS) automatic with A/C	06157	-	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
09.89 - 11.95	525 i (192 PS) manual	06156	06157	E	06052	06053	AA
	525 i (192 PS) manual with A/C	06157	-	E	06052	06053	AA
	525 i (192 PS) automatic	06157	-	E	06052	06053	AA
	525 i (192 PS) automatic with A/C	-	-	-	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
1991 - 1995	525 iX (192 PS) manual **4x4**	-	-	-	-	-	-
	525 iX (192 PS) manual with A/C **4x4**	-	-	-	-	-	-
	525 iX (192 PS) automatic **4x4**	-	-	-	-	-	-
	525 iX (192 PS) automatic with A/C **4x4**	-	-	-	-	-	-
	All vehicles with level control **4x4**	-	-	-	-	-	-
01.88 - 1990	530 i manual	06058	06158	E	06052	06053	AA
	530 i manual with A/C	06158	06159	E	06052	06053	AA
	530 i automatic	06058	06158	E	06052	06053	AA
	530 i automatic with A/C	06158	06159	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
09.92 - 11.95	530 i V8 manual with A/C	06153	06056	E	06053	-	AA
	530 i V8 automatic	06153	06056	E	06053	-	AA
	530 i V8 automatic with A/C	06056	-	E	06053	-	AA
	All vehicles with level control	see above			06055	-	AA
01.88 - 1992	535 i manual	06058	06158	E	06052	06053	AA
	535 i manual with A/C	06158	06159	E	06052	06053	AA
	535 i automatic	06058	06158	E	06052	06053	AA
	535 i automatic with A/C	06158	06159	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
09.92 - 11.95	540 i V8 manual	06153	06056	E	06053	-	AA
	540 i V8 manual with A/C	06056	-	E	06053	-	AA
	540 i V8 automatic	06056	-	E	06053	-	AA
	540 i V8 automatic with A/C	06056	-	E	06053	-	AA
	All vehicles with level control	see above			06055	-	AA

Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E34 5 Series							
	Type E34 Saloon 4-door						
01.88 - 09.91	524 td manual	06058	06158	E	06052	06053	AA
	524 td manual with A/C	06158	06159	E	06052	06053	AA
	524 td automatic	06058	06158	E	06052	06053	AA
	524 td automatic with A/C	06158	06159	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
1993 - 11.95	525 td manual	06157	-	E	06052	06053	AA
	525 td manual with A/C	-	-	-	06052	06053	AA
	525 td automatic	-	-	-	06052	06053	AA
	525 td automatic with A/C	-	-	-	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
1991 - 11.95	525 tds manual	06051	-	E	06052	06053	AA
	525 tds manual with A/C	06058	06158	E	06052	06053	AA
	525 tds automatic	06058	06158	E	06052	06053	AA
	525 tds automatic with A/C	06158	06159	E	06052	06053	AA
	All vehicles with level control	see above			06055	-	AA
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.							
E34 TOURING 5 Series							
	Type E34 Touring / Estate 5-door						
1993 - 1996	518 i manual	06154	06155	E	06059	06060	AA
	518 i manual with A/C	06155	06156	E	06059	06060	AA
1995 - 1996	518 g	-	-	-	06060	-	AA
	518 g with A/C	-	-	-	06060	-	AA
1992 - 1996	520 i (150 PS) manual	06156	06157	E	06059	06060	AA
	520 i (150 PS) manual with A/C	06157	-	E	06059	06060	AA
	520 i (150 PS) automatic	06157	-	E	06059	06060	AA
	520 i (150 PS) automatic with A/C	-	-	-	06059	06060	AA
	All vehicles with level control	see above			06040	-	AA
1992 - 1996	525 i (192 PS) manual	06156	06157	E	06040	-	AA
	525 i (192 PS) manual with A/C	06157	-	E	06040	-	AA
	525 i (192 PS) automatic	06157	-	E	06040	-	AA
	525 i (192 PS) automatic with A/C	-	-	-	06040	-	AA
	All vehicles with level control	see above			06040	-	AA
1992 - 1996	525 iX (192 PS) manual **4x4**	-	-	-	-	-	-
	525 iX (192 PS) manual with A/C **4x4**	-	-	-	-	-	-
	525 iX (192 PS) automatic **4x4**	-	-	-	-	-	-
	525 iX (192 PS) automatic with A/C **4x4**	-	-	-	-	-	-
1992 - 1996	530 i V8 manual with A/C	06153	06056	E	06040	-	AA
	530 i V8 automatic	06153	06056	E	06040	-	AA
	530 i V8 automatic with A/C	06056	-	E	06040	-	AA
1993 - 1996	540 i V8 manual	06153	06056	E	06040	-	AA
	540 i V8 manual with A/C	06056	-	E	06040	-	AA
	540 i V8 automatic	06056	-	E	06040	-	AA
	540 i V8 automatic with A/C	06056	-	E	06040	-	AA
1993 - 1996	525 td manual	06157	-	E	06059	06060	AA
	525 td manual with A/C	-	-	-	06059	06060	AA
	525 td automatic	-	-	-	06059	06060	AA
	525 td automatic with A/C	-	-	-	06059	06060	AA
	All vehicles with level control	see above			06040	-	AA
1992 - 1996	525 tds manual	06051	-	E	06059	06060	AA
	525 tds manual with A/C	06058	06158	E	06059	06060	AA
	525 tds automatic	06058	06158	E	06059	06060	AA
	525 tds automatic with A/C	06158	06159	E	06059	06060	AA
	All vehicles with level control	see above			06040	-	AA
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension. Touring types 525 i, 525 iX, 530 i V8 and 540 i V8 are fitted with level control as standard equipment.							

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E36 SALOON - COUPÉ 3 Series							
	Type E36 Saloon 4-door & Coupé 2-door						
11.89 - 09.91	316 i (100 PS) manual	06028	-	AC	06026	06029	MB
09.91 - 1993	316 i (100 PS) manual	06025	-	AC	06026	06029	MB
11.89 - 09.91	316 i (100 PS) manual with A/C	06025	-	AC	06026	06029	MB
09.91 - 1993	316 i (100 PS) manual with A/C	06124	06127	AC	06026	06029	MB
11.89 - 09.91	316 i (100 PS) automatic	06025	-	AC	06026	06029	MB
09.91 - 1993	316 i (100 PS) automatic	06124	06127	AC	06026	06029	MB
11.89 - 09.91	316 i (100 PS) automatic with A/C	06124	06127	AC	06026	06029	MB
09.91 - 1993	316 i (100 PS) automatic with A/C	06127	06129	AC	06026	06029	MB
07.93 - 1999	316 i (102 PS) manual	06124	06127	AC	06026	06029	MB
	316 i (102 PS) manual with A/C	06127	06129	AC	06026	06029	MB
	316 i (102 PS) automatic	06124	06127	AC	06026	06029	MB
	316 i (102 PS) automatic with A/C	06127	06129	AC	06026	06029	MB
11.89 - 09.91	318 i (113 PS) manual	06028	-	AC	06026	06029	MB
09.91 - 1993	318 i (113 PS) manual	06025	-	AC	06026	06029	MB
11.89 - 09.91	318 i (113 PS) manual with A/C	06025	-	AC	06026	06029	MB
09.91 - 1993	318 i (113 PS) manual with A/C	06124	06127	AC	06026	06029	MB
11.89 - 09.91	318 i (113 PS) automatic	06025	-	AC	06026	06029	MB
09.91 - 1993	318 i (113 PS) automatic	06124	06127	AC	06026	06029	MB
11.89 - 09.91	318 i (113 PS) automatic with A/C	06124	06127	AC	06026	06029	MB
09.91 - 1993	318 i (113 PS) automatic with A/C	06127	06129	AC	06026	06029	MB
07.93 - 1999	318 i (115 PS) manual	06124	06127	AC	06026	06029	MB
	318 i (115 PS) manual with A/C	06127	06129	AC	06026	06029	MB
	318 i (115 PS) automatic	06124	06127	AC	06026	06029	MB
	318 i (115 PS) automatic with A/C	06127	06129	AC	06026	06029	MB
03.93 - 1996	318 iS (1.8 L) manual	06124	06127	AC	06026	06029	MB
	318 iS (1.8 L) manual with A/C	06127	06129	AC	06026	06029	MB
	318 iS (1.8 L) automatic	06124	06127	AC	06026	06029	MB
	318 iS (1.8 L) automatic with A/C	06127	06129	AC	06026	06029	MB
1996 - 1999	318 iS (1.9 L) manual	06124	06127	AC	06026	06029	MB
	318 iS (1.9 L) manual with A/C	06127	06129	AC	06026	06029	MB
	318 iS (1.9 L) automatic	06124	06127	AC	06026	06029	MB
	318 iS (1.9 L) automatic with A/C	06127	06129	AC	06026	06029	MB
11.89 - 09.91	320 i manual	06120	-	AC	06026	06029	MB
09.91 - 06.92	320 i manual	06027	06122	AC	06026	06029	MB
06.92 - 1999	320 i manual	06127	06129	AC	06026	06029	MB
11.89 - 09.91	320 i manual with A/C	06027	06122	AC	06026	06029	MB
09.91 - 06.92	320 i manual with A/C	06122	06121	AC	06026	06029	MB
06.92 - 1999	320 i manual with A/C	06129	06123	AC	06026	06029	MB
11.89 - 09.91	320 i automatic	06027	06122	AC	06026	06029	MB
09.91 - 06.92	320 i automatic	06122	06121	AC	06026	06029	MB
06.92 - 1999	320 i automatic	06129	06123	AC	06026	06029	MB
11.89 - 09.91	320 i automatic with A/C	06122	06121	AC	06026	06029	MB
09.91 - 06.92	320 i automatic with A/C	06121	-	AC	06026	06029	MB
06.92 - 1999	320 i automatic with A/C	06123	06132	AC	06026	06029	MB
06.95 - 1999	323 i manual	06127	06129	AC	06026	06029	MB
	323 i manual with A/C	06129	06123	AC	06026	06029	MB
	323 i automatic	06129	06123	AC	06026	06029	MB
	323 i automatic with A/C	06123	06132	AC	06026	06029	MB
11.89 - 06.92	325 i manual	06027	06122	AC	06026	06029	MB
06.92 - 1999	325 i manual	06129	06123	AC	06026	06029	MB
11.89 - 06.92	325 i manual with A/C	06122	06121	AC	06026	06029	MB
06.92 - 1999	325 i manual with A/C	06123	06132	AC	06026	06029	MB
11.89 - 06.92	325 i automatic	06122	06121	AC	06026	06029	MB
06.92 - 1999	325 i automatic	06123	06132	AC	06026	06029	MB
11.89 - 06.92	325 i automatic with A/C	06121	-	AC	06026	06029	MB
06.92 - 1999	325 i automatic with A/C	06132	-	AC	06026	06029	MB

Note ! Refer to additional information at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E36 SALOON - COUPÉ 3 Series							
	Type E36 Saloon 4-door & Coupé 2-door						
01.95 - 1999	328 i manual	06127	06129	AC	06026	06029	MB
	328 i manual with A/C	06129	06123	AC	06026	06029	MB
	328 i automatic	06129	06123	AC	06026	06029	MB
	328 i automatic with A/C	06123	06132	AC	06026	06029	MB
1994 - 1999	318 tds	06129	06123	AC	06026	06029	MB
	318 tds with A/C	06123	06132	AC	06026	06029	MB
1991 - 06.92	325 td manual	06122	06121	AC	06026	06029	MB
06.92 - 1998	325 td manual	06129	06123	AC	06026	06029	MB
1991 - 06.92	325 td manual with A/C	06121	-	AC	06026	06029	MB
06.92 - 1998	325 td manual with A/C	06123	06132	AC	06026	06029	MB
1991 - 06.92	325 td automatic	06121	-	AC	06026	06029	MB
06.92 - 1998	325 td automatic	06123	06132	AC	06026	06029	MB
1991 - 06.92	325 td automatic with A/C	-	-	-	06026	06029	MB
06.92 - 1998	325 td automatic with A/C	06132	-	AC	06026	06029	MB
1993 - 1999	325 tds manual	06129	06123	AC	06026	06029	MB
	325 tds manual with A/C	06123	06132	AC	06026	06029	MB
	325 tds automatic	06123	06132	AC	06026	06029	MB
	325 tds automatic with A/C	06132	-	AC	06026	06029	MB

Note !

Vehicles fitted with optional extras : choose the corresponding heavy-duty spring.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Front coil-spring part number changes often relate to the introduction of new engines.

E36 has single pigtail front coil-springs with the pigtail end fitting under the suspension turret. The front coil-springs on these vehicles generate significant side forces when compressed. Please note that front springs with different pigtail diameters are fitted to early vehicles and it is important to follow the catalogue exactly to avoid fitting problems. Springs with small pigtails are fitted to 6-cylinder petrol engined models (320 i, 325 i) and 6-cylinder diesel-engined models (325 td) up to 06.92. Later 6-cylinder-engined models and all 4-cylinder-engined models are fitted with front coil-springs having large pigtails.

Small pigtail springs have pigtail inside diameter 105.00 ± 1.00 mm, large pigtail springs have pigtail inside diameter 116.00 ± 1.6 mm.

TIP!

E36 models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 06026 & 06029 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

E36 COMPACT 3 Series

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type E36 Compact 3-door						
03.94 - 08.00	316 i (1.6 L) manual	06124	06127	AC	06125	06126	MB
	316 i (1.6 L) manual with A/C	06127	06129	AC	06125	06126	MB
	316 i (1.6 L) automatic	06127	06129	AC	06125	06126	MB
	316 i (1.6 L) automatic with A/C	06129	06123	AC	06125	06126	MB
	316 i (1.9 L) manual	06127	06129	AC	06125	06126	MB
	316 i (1.9 L) manual with A/C	06129	06123	AC	06125	06126	MB
	316 i (1.9 L) automatic	06129	06123	AC	06125	06126	MB
	316 i (1.9 L) automatic with A/C	06123	06132	AC	06125	06126	MB
	316 g	06124	06127	AC	-	06126	MB
	316 g with A/C	06127	06129	AC	-	06126	MB
	318 ti (1.8 L) manual	06124	06127	AC	06125	06126	MB
	318 ti (1.8 L) manual with A/C	06127	06129	AC	06125	06126	MB
	318 ti (1.8 L) automatic	06127	06129	AC	06125	06126	MB
	318 ti (1.8 L) automatic with A/C	06129	06123	AC	06125	06126	MB
	318 ti (1.9 L) manual	06127	06129	AC	06125	06126	MB
	318 ti (1.9 L) manual with A/C	06129	06123	AC	06125	06126	MB
	318 ti (1.9 L) automatic	06129	06123	AC	06125	06126	MB
	318 ti (1.9 L) automatic with A/C	06123	06132	AC	06125	06126	MB
	323 ti manual	06181	-	AC	06232	-	MB
	323 ti manual with A/C	06233	-	AC	06232	-	MB
	323 ti automatic	06233	-	AC	06232	-	MB
	323 ti automatic with A/C	-	-	-	06232	-	MB
	318 tds	06129	06123	AC	06125	06126	MB
	318 tds with A/C	06123	06132	AC	06125	06126	MB

Note !

Vehicles fitted with optional extras: choose the corresponding heavy-duty spring.

The coil-springs listed above are not suitable for vehicles fitted with factory M-sports suspension.

E36 Compact rear trailing-arm suspension is similar to earlier E30 model.

TIP!

E36 models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 06125, 06126 & 06232 are manufactured from tapered-wire and offer the the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E36 CABRIOLET 3 Series							
	Type E36-4 Cabriolet 2-door						
01.94 - 1999	318 i manual	06124	06127	AC	06047	-	MB
	318 i manual with A/C	06127	06129	AC	06047	-	MB
	318 i automatic	06127	06129	AC	06047	-	MB
	318 i automatic with A/C	06129	06123	AC	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB
10.92 - 09.94	320 i manual	06123	06132	AC	06047	-	MB
	320 i manual with A/C	06132	-	AC	06047	-	MB
	320 i automatic	06132	-	AC	06047	-	MB
	320 i automatic with A/C	-	-	-	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB
09.94 - 1999	320 i manual	06129	06123	AC	06047	-	MB
	320 i manual with A/C	06123	06132	AC	06047	-	MB
	320 i automatic	06123	06132	AC	06047	-	MB
	320 i automatic with A/C	06132	-	AC	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB
09.94 - 1999	323 i (2.5 L) manual	06129	06123	AC	06047	-	MB
	323 i (2.5 L) manual with A/C	06123	06132	AC	06047	-	MB
	323 i (2.5 L) automatic	06123	06132	AC	06047	-	MB
	323 i (2.5 L) automatic with A/C	06132	-	AC	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB
03.93 - 09.94	325 i manual	06123	06132	AC	06047	-	MB
	325 i manual with A/C	06132	-	AC	06047	-	MB
	325 i automatic	06132	-	AC	06047	-	MB
	325 i automatic with A/C	-	-	-	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB
09.94 - 1999	328 i manual	06129	06123	AC	06047	-	MB
	328 i manual with A/C	06123	06132	AC	06047	-	MB
	328 i automatic	06123	06132	AC	06047	-	MB
	328 i automatic with A/C	06132	-	AC	06047	-	MB
	All vehicles with tow-bar	see above			06130	-	MB

Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

TIP!

E36 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 06047 & 06130 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

E36 TOURING 3 Series

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type E36-3 Touring / Estate 5-door						
1995 - 1999	316 i (102 PS) manual	06124	06127	AC	06130	06131	MB
	316 i (102 PS) manual with A/C	06127	06129	AC	06130	06131	MB
	316 i (102 PS) automatic	06124	06127	AC	06130	06131	MB
	316 i (102 PS) automatic with A/C	06127	06129	AC	06130	06131	MB
1995 - 1999	318 i (115 PS) manual	06124	06127	AC	06130	06131	MB
	318 i (115 PS) manual with A/C	06127	06129	AC	06130	06131	MB
	318 i (115 PS) automatic	06124	06127	AC	06130	06131	MB
	318 i (115 PS) automatic with A/C	06127	06129	AC	06130	06131	MB
1995 - 1999	320 i manual	06127	06129	AC	06130	06131	MB
	320 i manual with A/C	06129	06123	AC	06130	06131	MB
	320 i automatic	06129	06123	AC	06130	06131	MB
	320 i automatic with A/C	06123	06132	AC	06130	06131	MB
1995 - 1999	323 i manual	06127	06129	AC	06130	06131	MB
	323 i manual with A/C	06129	06123	AC	06130	06131	MB
	323 i automatic	06129	06123	AC	06130	06131	MB
	323 i automatic with A/C	06123	06132	AC	06130	06131	MB
1995 - 1999	325 i manual	06129	06123	AC	06130	06131	MB
	325 i manual with A/C	06123	06132	AC	06130	06131	MB
	325 i automatic	06123	06132	AC	06130	06131	MB
	325 i automatic with A/C	06132	-	AC	06130	06131	MB
1995 - 1999	328 i manual	06127	06129	AC	06130	06131	MB
	328 i manual with A/C	06129	06123	AC	06130	06131	MB
	328 i automatic	06129	06123	AC	06130	06131	MB
	328 i automatic with A/C	06123	06132	AC	06130	06131	MB
1995 - 1999	318 tds	06129	06123	AC	06130	06131	MB
	318 tds with A/C	06123	06132	AC	06130	06131	MB
1995 - 1999	325 tds manual	06129	06123	AC	06130	06131	MB
	325 tds manual with A/C	06123	06132	AC	06130	06131	MB
	325 tds automatic	06123	06132	AC	06130	06131	MB
	325 tds automatic with A/C	06132	-	AC	06130	06131	MB

Note !

Vehicles fitted with optional extras : choose the corresponding heavy-duty spring.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

TIP!

E36 models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 06130 & 06131 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E38 7 Series							
	Type E38 Saloon 4-door						
09.95 - 2001	728 i manual	06193	-	CC	06198	06200	AA
	728 i automatic	06193	-	CC	06198	06200	AA
	All vehicles with level control	see above			-	-	-
1994 - 1996	730 i manual	06193	-	CC	06198	06200	AA
	730 i automatic	06193	-	CC	06198	06200	AA
	All vehicles with level control	see above			-	-	-
04.96 - 2001	735 i manual	06194	-	CC	06199	06200	AA
	735 i automatic	06195	-	CC	06199	06200	AA
	All vehicles with level control	see above			06202	-	AA
1994 - 1996	740 i (4.0 L) manual	06195	-	CC	06199	06200	AA
	740 i (4.0 L) automatic	06196	-	CC	06199	06200	AA
	All vehicles with level control	see above			-	-	-
04.96 - 2001	740 i (4.4 L) manual	06195	-	CC	06199	06201	AA
	740 i (4.4 L) automatic	06196	-	CC	06199	06201	AA
	All vehicles with level control	see above			-	-	-
09.94 - 2001	750 i automatic	-	-	-	06202	-	AA
1996 - 1998	725 tds manual	06193	-	CC	06198	06200	AA
	725 tds automatic	06194	-	CC	06198	06200	AA
	All vehicles with level control	see above			-	-	-
09.98 - 2001	730 d automatic	06195	06196	CC	06199	06200	AA
	All vehicles with level control	06196	-	CC	-	-	-
09.98 - 2001	740 d V8 automatic	06197	-	CC	-	06201	AA
	All vehicles with level control	see above			06202	-	AA
	Type E38-2 Saloon LWB 4-door						
09.95 - 2001	728 iL automatic	06193	-	CC	-	06202	AA
09.94 - 1996	730 iL manual	06194	-	CC	06202	-	AA
	730 iL automatic	06195	-	CC	06202	-	AA
1996 - 2001	735 iL automatic	06196	-	CC	06202	-	AA
09.94 - 1996	740 iL (4.0 L) automatic	06196	-	CC	06202	-	AA
04.96 - 2001	740 iL (4.4 L) automatic	06196	-	CC	06202	-	AA
09.94 - 2001	750 iL automatic	06197	-	CC	-	-	-

Note !

We recommend the heavy-duty rear spring for all vehicles fitted with a tow-bar.

All LWB & all 750 i models are fitted with level control as standard.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

E39 5 Series

	Type E39 Saloon 4-door						
03.96 - 2000	520 i (150 PS) manual	06168	-	CC	06097	06067	AA
	520 i (150 PS) manual with A/C	06163	-	CC	06097	06067	AA
	520 i (150 PS) automatic	06163	-	CC	06097	06067	AA
	520 i (150 PS) automatic with A/C	06186	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
07.00 - 2003	520 i (2.2 L : 170 PS) manual	06186	-	CC	06097	06067	AA
	520 i (2.2 L : 170 PS) manual with A/C	06186	-	CC	06097	06067	AA
	520 i (2.2 L : 170 PS) automatic	06171	-	CC	06097	06067	AA
	520 i (2.2 L : 170 PS) automatic with A/C	06171	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
12.95 - 2000	523 i (2.5 L) manual	06168	-	CC	06097	06067	AA
	523 i (2.5 L) manual with A/C	06163	-	CC	06097	06067	AA
	523 i (2.5 L) automatic	06163	-	CC	06097	06067	AA
	523 i (2.5 L) automatic with A/C	06186	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		

Note !

We recommend the heavy-duty rear spring for all vehicles fitted with a tow-bar.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E39 5 Series							
	Type E39 Saloon 4-door						
07.00 - 2003	525 i manual	06186	-	CC	06097	06067	AA
	525 i manual with A/C	06186	-	CC	06097	06067	AA
	525 i automatic	06171	-	CC	06097	06067	AA
	525 i automatic with A/C	06171	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
12.95 - 2000	528 i manual	06163	-	CC	06097	06067	AA
	528 i manual with A/C	06186	-	CC	06097	06067	AA
	528 i automatic	06186	-	CC	06097	06067	AA
	528 i automatic with A/C	06171	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
2000 - 2003	530 i manual	06186	-	CC	06097	06067	AA
	530 i manual with A/C	06186	-	CC	06097	06067	AA
	530 i automatic	06171	-	CC	06097	06067	AA
	530 i automatic with A/C	06171	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
1996 - 2003	535 i V8 manual	-	-	-	06183	06067	AA
	535 i V8 manual with A/C	-	-	-	06183	06067	AA
	535 i V8 automatic	-	-	-	06183	06067	AA
	535 i V8 automatic with A/C	06193	-	CC	06183	06067	AA
	All vehicles with level control	see above			Air Suspension		
1996 - 2003	540 i V8 manual	-	-	-	06183	06067	AA
	540 i V8 manual with A/C	-	-	-	06183	06067	AA
	540 i V8 automatic	-	-	-	06183	06067	AA
	540 i V8 automatic with A/C	06193	-	CC	06183	06067	AA
	All vehicles with level control	see above			Air Suspension		
1999 - 2003	520 d manual	06186	-	CC	06097	06067	AA
	520 d manual with A/C	06186	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
1997 - 1999	525 td manual	06186	-	CC	06097	06067	AA
	525 td manual with A/C	06171	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
01.96 - 1999	525 tds manual	06186	-	CC	06097	06067	AA
	525 tds manual with A/C	06171	-	CC	06097	06067	AA
	525 tds automatic	06171	-	CC	06097	06067	AA
	525 tds automatic with A/C	06172	-	CC	06097	06067	AA
	All vehicles with level control	see above			Air Suspension		
1999 - 2003	525 d manual	06172	-	CC	06183	06067	AA
	525 d manual with A/C	06172	-	CC	06183	06067	AA
	525 d automatic	06189	-	CC	06183	06067	AA
	525 d automatic with A/C	06189	-	CC	06183	06067	AA
	All vehicles with level control	see above			Air Suspension		
1998 - 2003	530 d manual	06172	-	CC	06183	06067	AA
	530 d manual with A/C	06172	-	CC	06183	06067	AA
	530 d automatic	06172	-	CC	06183	06067	AA
	530 d automatic with A/C	06189	-	CC	06183	06067	AA
	All vehicles with level control	see above			Air Suspension		

Note !

We recommend the heavy-duty rear spring for all vehicles fitted with a tow-bar.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E39 TOURING 5 Series							
	Type E39-2 Touring / Estate 5-door						
03.97 - 2000	520 i (150 PS) manual	06168	-	CC	06190	06191	E
	520 i (150 PS) manual with A/C	06163	-	CC	06190	06191	E
	520 i (150 PS) automatic	06163	-	CC	06190	06191	E
	520 i (150 PS) automatic with A/C	06186	-	CC	06190	06191	E
	All vehicles with level control	see above			Air Suspension		
07.00 - 2004	520 i (2.2 L : 170 PS) manual	06186	-	CC	06190	06191	E
	520 i (2.2 L : 170 PS) manual with A/C	06186	-	CC	06190	06191	E
	520 i (2.2 L : 170 PS) automatic	06171	-	CC	06190	06191	E
	520 i (2.2 L : 170 PS) automatic with A/C	06171	-	CC	06190	06191	E
	All vehicles with level control	see above			Air Suspension		
03.97 - 2000	523 i (2.5 L) manual	06168	-	CC	06190	06192	E
	523 i (2.5 L) manual with A/C	06163	-	CC	06190	06192	E
	523 i (2.5 L) automatic	06163	-	CC	06190	06192	E
	523 i (2.5 L) automatic with A/C	06186	-	CC	06190	06192	E
	All vehicles with level control	see above			Air Suspension		
07.00 - 2004	525 i manual	06186	-	CC	06190	06192	E
	525 i manual with A/C	06186	-	CC	06190	06192	E
	525 i automatic	06171	-	CC	06190	06192	E
	525 i automatic with A/C	06171	-	CC	06190	06192	E
	All vehicles with level control	see above			Air Suspension		
03.97 - 2000	528 i manual	06163	-	CC	Air Suspension		
	528 i manual with A/C	06186	-	CC			
	528 i automatic	06186	-	CC			
	528 i automatic with A/C	06171	-	CC			
2000 - 2004	530 i manual	06186	-	CC	Air Suspension		
	530 i manual with A/C	06186	-	CC			
	530 i automatic	06171	-	CC			
	530 i automatic with A/C	06171	-	CC			
03.97 - 2004	540 i V8 manual	-	-	-	Air Suspension		
	540 i V8 manual with A/C	-	-	-			
	540 i V8 automatic	-	-	-			
	540 i V8 automatic with A/C	06193	-	CC			
1999 - 2004	520 d manual	06186	-	CC	06190	06192	E
	520 d manual with A/C	06186	-	CC	06190	06192	E
	All vehicles with level control	see above			Air Suspension		
03.97 - 1999	525 tds manual	06186	-	CC	06191	06192	E
	525 tds manual with A/C	06171	-	CC	06191	06192	E
	525 tds automatic	06171	-	CC	06191	06192	E
	525 tds automatic with A/C	06172	-	CC	06191	06192	E
	All vehicles with level control	see above			Air Suspension		

Note !

We recommend the heavy-duty rear spring for all vehicles fitted with a tow-bar.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E39 TOURING 5 Series							
	Type E39-2 Touring / Estate 5-door						
1999 - 2004	525 d manual	06172	-	CC	06191	06192	E
	525 d manual with A/C	06172	-	CC	06191	06192	E
	525 d automatic	06189	-	CC	06191	06192	E
	525 d automatic with A/C	06189	-	CC	06191	06192	E
	All vehicles with level control	see above			Air Suspension		
1999 - 2004	530 d manual	06172	-	CC	06191	06192	E
	530 d manual with A/C	06172	-	CC	06191	06192	E
	530 d automatic	06172	-	CC	06191	06192	E
	530 d automatic with A/C	06189	-	CC	06191	06192	E
	All vehicles with level control	see above			Air Suspension		
Note !							
We recommend the heavy-duty rear spring for all vehicles fitted with a tow-bar.							
The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.							
E46 SALOON - COUPÉ 3-Series							
	Type E46 Saloon 4-door & Coupé 2-door						
1998 - 2006	316 i (1.6 L) manual	06160	-	CC	06140	06164	MB
	316 i (1.6 L) manual with A/C	06161	-	CC	06140	06164	MB
	316 i (1.6 L) automatic	06161	-	CC	06140	06164	MB
	316 i (1.6 L) automatic with A/C	06162	-	CC	06140	06164	MB
1999 - 2006	316 i (1.9 L) manual	06160	-	CC	06140	06164	MB
	316 i (1.9 L) manual with A/C	06161	-	CC	06140	06164	MB
	316 i (1.9 L) automatic	06161	-	CC	06140	06164	MB
	316 i (1.9 L) automatic with A/C	06162	-	CC	06140	06164	MB
1999 - 2006	318 i (1.9 L) manual	06160	-	CC	06140	06164	MB
	318 i (1.9 L) manual with A/C	06161	-	CC	06140	06164	MB
	318 i (1.9 L) automatic	06161	-	CC	06140	06164	MB
	318 i (1.9 L) automatic with A/C	06162	-	CC	06140	06164	MB
1998 - 07.00	320 i (2.0 L) manual	06168	-	CC	06165	06164	MB
	320 i (2.0 L) automatic	06163	-	CC	06165	06164	MB
07.00 - 2006	320 i (2.2 L) manual	06168	-	CC	06165	06164	MB
	320 i (2.2 L) automatic	06163	-	CC	06165	06164	MB
1998 - 07.00	323 i (2.5 L) manual	06167	-	CC	06165	06164	MB
	323 i (2.5 L) automatic	06168	-	CC	06165	06164	MB
07.00 - 2006	325 i manual **4x2**	06168	-	CC	06165	06164	MB
	325 i automatic **4x2**	06163	-	CC	06165	06164	MB
07.01 - 2006	325 xi manual **4x4**	-	-	-	-	-	-
	325 xi automatic **4x4**	-	-	-	-	-	-
1998 - 2000	328 i manual	06167	-	CC	06165	06164	MB
	328 i manual with A/C	06168	-	CC	06165	06164	MB
	328 i automatic	06168	-	CC	06165	06164	MB
	328 i automatic with A/C	06163	-	CC	06165	06164	MB
2000 - 2006	330 i manual **4x2**	06168	-	CC	06165	06164	MB
	330 i automatic **4x2**	06163	-	CC	06165	06164	MB
2000 - 2006	330 xi manual **4x4**	-	-	-	-	-	-
	330 xi automatic **4x4**	-	-	-	-	-	-
2002 - 2003	318 d manual	06163	-	CC	06254	-	MB
	318 d automatic	06186	-	CC	06254	-	MB
2003 - 2005	318 d manual	06163	-	CC	06254	-	MB
	318 d automatic	06186	-	CC	06254	-	MB
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E46 SALOON - COUPÉ 3-Series							
	Type E46 Saloon 4-door & Coupé 2-door						
1998 - 2006	320 d manual	06162	-	CC	06165	06164	MB
	320 d manual with A/C	06170	-	CC	06165	06164	MB
	320 d automatic	06162	-	CC	06165	06164	MB
	320 d automatic with A/C	06170	-	CC	06165	06164	MB
1999 - 2006	330 d manual **4x2**	-	-	-	06164	-	MB
	330 d manual with A/C **4x2**	06171	-	CC	06164	-	MB
	330 d automatic **4x2**	06171	-	CC	06164	-	MB
	330 d automatic with A/C **4x2**	06172	-	CC	06164	-	MB
2000 - 2006	330 xd manual **4x4**	-	-	-	-	-	-
	330 xd manual with A/C **4x4**	-	-	-	-	-	-
	330 xd automatic **4x4**	-	-	-	-	-	-
	330 xd automatic with A/C **4x4**	-	-	-	-	-	-

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Some E46 models are fitted with A/C as standard.

Vehicles with 'rough road package' are fitted with thick (14.5 mm) upper spring seat. Standard seat is 5 mm thick.

• **Colour Code Information**
Front coil-spring colour code :
06160 : 1x yellow
06161 : 1x red
06162 : 1x grey
06163 : 3x grey
06167 : 3x green
06168 : 3x red
06170 : 1x blue
06171 : 3x brown
06172 : 3x blue
Rear coil-spring colour code :
06140 : 2x grey
06164 : 2x brown
06164 : 2x pink
06165 : 2x green
06254 : -/-

T I P !

E46 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 06140, 06164, 06165 & 06254 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E46 COMPACT 3-Series							
	Type E46-5 Hatchback 3-door						
12.01 - 2004	316 ti (1.8 L) manual	-	-	-	06173	-	MB
	316 ti (1.8 L) manual with A/C	06206	-	CC	06173	-	MB
	316 ti (1.8 L) automatic	06206	-	CC	06173	-	MB
	316 ti (1.8 L) automatic with A/C	-	-	-	06173	-	MB
06.01 - 2004	318 ti (2.0 L) manual	06206	-	CC	06173	-	MB
	318 ti (2.0 L) manual with A/C	06206	-	CC	06173	-	MB
	318 ti (2.0 L) automatic	06206	-	CC	06173	-	MB
	318 ti (2.0 L) automatic with A/C	-	-	-	06173	-	MB
03.01 - 2004	325 ti manual	-	-	-	-	06209	MB
	325 ti automatic	-	-	-	-	06209	MB
03.03 - 2004	318 td	06168	-	CC	06209	06254	MB
	318 td with A/C	06163	-	CC	06209	06254	MB
07.01 - 2004	320 td manual	-	-	-	06209	-	MB
	320 td manual with A/C	06207	-	CC	06209	-	MB
	320 td automatic	06207	-	CC	06209	-	MB
	320 td automatic with A/C	-	-	-	06209	-	MB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Some E46 models are fitted with A/C as standard.

• Colour Code Information

Front coil-spring colour code :

06163 : 3x grey

06168 : 3x red

06206 : 3x red

06207 : 1x grey + 1x red

TIP!

E46 Compact models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 06173, 06209 & 06254 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

E46 CABRIOLET 3-Series

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type E46-2C Cabriolet 2-door						
12.01 - 2007	318 Ci manual	06168	-	CC	06174	06212	MB
	318 Ci automatic	06163	-	CC	06211	06212	MB
08.00 - 2007	320 Ci manual	06163	-	CC	06211	06212	MB
	320 Ci automatic	06210	-	CC	06211	06212	MB
06.99 - 2007	323 Ci manual	06163	-	CC	-	06212	MB
	323 Ci manual with A/C	06210	-	CC	-	06212	MB
	323 Ci automatic	06210	-	CC	-	06212	MB
	323 Ci automatic with A/C	06171	-	CC	-	06212	MB
08.00 - 2007	325 Ci manual	06163	-	CC	06211	06212	MB
	325 Ci automatic	06210	-	CC	06211	06212	MB
05.00 - 2007	330 Ci manual	06163	-	CC	06211	06212	MB
	330 Ci automatic	06210	-	CC	06211	06212	MB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Some E46 models are fitted with A/C as standard.

Vehicles fitted with full size spare wheel, tow-bar or fully automatic hood require the heavy-duty rear spring.

• Colour Code Information

Front coil-spring colour code :

06163 : 3x grey
06168 : 3x red
06171 : 3x brown
06210 : 3x orange

T I P !

E46 Cabriolet models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 06174, 06211 & 06212 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E46 TOURING 3-Series							
	Type E46-3 Touring / Estate 5-door						
01.02 - 2006	316 i (1.9 L) manual	06167	-	CC	06211	06213	MB
	316 i (1.9 L) automatic	06168	-	CC	06211	06213	MB
06.99 - 2006	318 i (1.9 L) manual	-	-	-	06212	06213	MB
	318 i (1.9 L) manual with A/C	06167	-	CC	06212	06213	MB
	318 i (1.9 L) automatic	06167	-	CC	06212	06213	MB
	318 i (1.9 L) automatic with A/C	06168	-	CC	06212	06213	MB
08.99 - 2000	320 i (2.0 L) manual	-	-	-	06212	06213	MB
	320 i (2.0 L) manual with A/C	06168	-	CC	06212	06213	MB
	320 i (2.0 L) automatic	06167	-	CC	06212	06213	MB
	320 i (2.0 L) automatic with A/C	06168	-	CC	06212	06213	MB
08.00 - 2006	320 i (2.2 L) manual	06168	-	CC	06212	06213	MB
	320 i (2.2 L) automatic	06168	-	CC	06212	06213	MB
10.99 - 2000	323 i (2.5 L) manual	06167	-	CC	06212	06213	MB
	323 i (2.5 L) manual with A/C	06168	-	CC	06212	06213	MB
	323 i (2.5 L) automatic	06168	-	CC	06212	06213	MB
	323 i (2.5 L) automatic with A/C	06163	-	CC	06212	06213	MB
05.00 - 2006	325 i manual **4x2**	06168	-	CC	06212	06213	MB
	325 i automatic **4x2**	06168	-	CC	06212	06213	MB
08.00 - 2006	325 xi manual **4x4**	-	-	-	06213	-	MB
	325 xi automatic **4x4**	-	-	-	06213	-	MB
06.99 - 2000	328 i manual	06167	-	CC	06212	06213	MB
	328 i manual with A/C	06168	-	CC	06212	06213	MB
	328 i automatic	06168	-	CC	06212	06213	MB
	328 i automatic with A/C	06163	-	CC	06212	06213	MB
01.00 - 2006	330 i manual **4x2**	06168	-	CC	06212	06213	MB
	330 i automatic **4x2**	06168	-	CC	06212	06213	MB
05.00 - 2006	330 xi manual **4x4**	-	-	-	06213	-	MB
	330 xi automatic **4x4**	-	-	-	06213	-	MB

Note ! Refer to the comprehensive notes at the end of this section.

E46 TOURING 3-Series

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type E46-3 Touring / Estate 5-door						
2002 - 2003	318 d manual	06163	-	CC	06212	06213	MB
	318 d automatic	06186	-	CC	06212	06213	MB
2003 - 2005	318 d manual	06163	-	CC	06212	06213	MB
	318 d automatic	06186	-	CC	06212	06213	MB
08.99 - 2006	320 d manual	06167	-	CC	06212	06213	MB
	320 d manual with A/C	06168	-	CC	06212	06213	MB
	320 d automatic	06168	-	CC	06212	06213	MB
	320 d automatic with A/C	06163	-	CC	06212	06213	MB
11.99 - 2006	330 d manual **4x2**	06210	-	CC	06213	-	MB
	330 d manual with A/C **4x2**	06171	-	CC	06213	-	MB
	330 d automatic **4x2**	06171	-	CC	06213	-	MB
05.00 - 2006	330 xd manual **4x4**	-	-	-	06213	-	MB
	330 xd automatic **4x4**	-	-	-	06213	-	MB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Some E46 models are fitted with A/C as standard.

• Colour Code Information

Front coil-spring colour code :

06163 : 3x grey
06167 : 3x green
06168 : 3x red
06171 : 3x brown
06186 : 3x orange
06210 : 3x orange

TIP!

E46 Touring models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 06211, 06212 & 06213 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E60 5-Series	**Vehicles fitted with Factory Standard Suspension**						
	Type E60 Saloon 4-door						
07.03 - 04.05	520 i manual	06280	-	CC	06305	-	AC
	520 i manual with opts.	06282	-	CC	06306	-	AC
	520 i automatic	06281	-	CC	06305	-	AC
	520 i automatic with opts.	06282	-	CC	06306	-	AC
04.05 - 02.07	523 i (177 PS) manual	06281	-	CC	06306	-	AC
	523 i (177 PS) manual with opts.	06282	-	CC	06307	-	AC
	523 i (177 PS) automatic	06281	-	CC	06306	-	AC
	523 i (177 PS) automatic with opts.	06282	-	CC	06307	-	AC
03.07 →	523 i (190 PS) manual	06281	-	CC	06306	-	AC
	523 i (190 PS) manual with opts.	06282	-	CC	06307	-	AC
	523 i (190 PS) automatic	06281	-	CC	06306	-	AC
	523 i (190 PS) automatic with opts.	06283	-	CC	06307	-	AC
09.03 - 04.05	525 i (192 PS) manual	06281	-	CC	06305	-	AC
	525 i (192 PS) manual with opts.	06282	-	CC	06306	-	AC
	525 i (192 PS) automatic	06281	-	CC	06305	-	AC
	525 i (192 PS) automatic with opts.	06282	-	CC	06306	-	AC
04.05 - 02.07	525 i (218 PS) manual	06281	-	CC	06306	-	AC
	525 i (218 PS) manual with opts.	06282	-	CC	06307	-	AC
	525 i (218 PS) automatic	06281	-	CC	06306	-	AC
	525 i (218 PS) automatic with opts.	06282	-	CC	06307	-	AC
03.07 →	525 i (218 PS) manual	06281	-	CC	06306	-	AC
	525 i (218 PS) manual with opts.	06283	-	CC	06307	-	AC
	525 i (218 PS) automatic	06282	-	CC	06306	-	AC
	525 i (218 PS) automatic with opts.	06283	-	CC	06307	-	AC
07.03 - 04.05	530 i (231 PS) manual	06282	-	CC	06306	-	AC
	530 i (231 PS) automatic	06283	-	CC	06306	-	AC
04.05 - 02.07	530 i (258 PS) manual	06282	-	CC	06307	-	AC
	530 i (258 PS) automatic	06283	-	CC	06307	-	AC
03.07 →	530 i (272 PS) manual	06283	-	CC	06307	-	AC
	530 i (272 PS) automatic	06284	-	CC	06307	-	AC
09.05 →	540 i (306 PS) manual	06285	-	CC	06308	-	AC
	540 i (306 PS) automatic	06285	-	CC	06308	-	AC
09.03 - 10.05	545 i (333 PS) manual	06284	-	CC	06307	-	AC
	545 i (333 PS) automatic	06285	-	CC	06307	-	AC
09.05 →	550 i (367 PS) manual	06285	-	CC	06308	-	AC
	550 i (367 PS) automatic	06285	-	CC	06308	-	AC
09.05 →	520 d (163 PS) manual	06281	-	CC	06306	-	AC
	520 d (163 PS) manual with opts.	06282	-	CC	06307	-	AC
	520 d (163 PS) automatic	06282	-	CC	06306	-	AC
	520 d (163 PS) automatic with opts.	06283	-	CC	06307	-	AC
03.04 - 02.07	525 d (177 PS) manual	06284	-	CC	06307	-	AC
	525 d (177 PS) manual with opts.	06285	-	CC	06308	-	AC
	525 d (177 PS) automatic	06284	-	CC	06307	-	AC
	525 d (177 PS) automatic with opts.	06285	-	CC	06308	-	AC
03.07 →	525 d (197 PS) manual	06283	-	CC	06306	-	AC
	525 d (197 PS) manual with opts.	06284	-	CC	06307	-	AC
	525 d (197 PS) automatic	06283	-	CC	06306	-	AC
	525 d (197 PS) automatic with opts.	06284	-	CC	06307	-	AC

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E60 5-Series Vehicles fitted with Factory Standard Suspension							
	Type E60 Saloon 4-door						
07.03 - 10.05	530 d (218 PS) manual	06285	-	CC	06308	-	AC
	530 d (218 PS) automatic	06285	-	CC	06308	-	AC
09.05 - 02.07	530 d (231 PS) manual	06285	-	CC	06308	-	AC
	530 d (231 PS) automatic	06285	-	CC	06308	-	AC
03.07 ➔	530 d (235 PS) manual	06284	-	CC	06307	-	AC
	530 d (235 PS) automatic	06285	-	CC	06307	-	AC
09.04 - 02.07	535 d (272 PS) automatic	06285	-	CC	06308	-	AC
03.07 ➔	535 d (286 PS) automatic	06286	-	CC	06308	-	AC

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E60 5-Series	**Vehicles fitted with Factory Sports- or M-Suspension**						
	Type E60 Saloon 4-door						
07.03 - 04.05	520 i manual	06287	-	CC	06309	-	AC
	520 i manual with opts.	06289	-	CC	06310	-	AC
	520 i automatic	06288	-	CC	06310	-	AC
	520 i automatic with opts.	06289	-	CC	06310	-	AC
04.05 - 02.07	523 i (177 PS) manual	06288	-	CC	06310	-	AC
	523 i (177 PS) manual with opts.	06289	-	CC	06311	-	AC
	523 i (177 PS) automatic	06288	-	CC	06310	-	AC
	523 i (177 PS) automatic with opts.	06289	-	CC	06311	-	AC
03.07 →	523 i (190 PS) manual	06288	-	CC	06310	-	AC
	523 i (190 PS) manual with opts.	06289	-	CC	06311	-	AC
	523 i (190 PS) automatic	06288	-	CC	06310	-	AC
	523 i (190 PS) automatic with opts.	06289	-	CC	06311	-	AC
09.03 - 04.05	525 i (192 PS) manual	06288	-	CC	06309	-	AC
	525 i (192 PS) manual with opts.	06289	-	CC	06310	-	AC
	525 i (192 PS) automatic	06288	-	CC	06309	-	AC
	525 i (192 PS) automatic with opts.	06289	-	CC	06310	-	AC
04.05 - 02.07	525 i (218 PS) manual	06288	-	CC	06310	-	AC
	525 i (218 PS) manual with opts.	06289	-	CC	06311	-	AC
	525 i (218 PS) automatic	06288	-	CC	06310	-	AC
	525 i (218 PS) automatic with opts.	06289	-	CC	06311	-	AC
03.07 →	525 i (218 PS) manual	06288	-	CC	06310	-	AC
	525 i (218 PS) manual with opts.	06290	-	CC	06311	-	AC
	525 i (218 PS) automatic	06289	-	CC	06310	-	AC
	525 i (218 PS) automatic with opts.	06290	-	CC	06311	-	AC
07.03 - 04.05	530 i (231 PS) manual	06289	-	CC	06310	-	AC
	530 i (231 PS) automatic	06290	-	CC	06310	-	AC
04.05 - 02.07	530 i (258 PS) manual	06289	-	CC	06311	-	AC
	530 i (258 PS) automatic	06290	-	CC	06311	-	AC
03.07 →	530 i (272 PS) manual	06290	-	CC	06311	-	AC
	530 i (272 PS) automatic	06291	-	CC	06311	-	AC
09.05 →	540 i (306 PS) manual	06292	-	CC	06312	-	AC
	540 i (306 PS) automatic	06292	-	CC	06312	-	AC
09.03 - 10.05	545 i (333 PS) manual	06291	-	CC	06311	-	AC
	545 i (333 PS) automatic	06292	-	CC	06311	-	AC
09.05 →	550 i (367 PS) manual	06292	-	CC	06312	-	AC
	550 i (367 PS) automatic	06292	-	CC	06312	-	AC
09.05 →	520 d (163 PS) manual	06288	-	CC	06310	-	AC
	520 d (163 PS) manual with opts.	06289	-	CC	06311	-	AC
	520 d (163 PS) automatic	06289	-	CC	06310	-	AC
	520 d (163 PS) automatic with opts.	06290	-	CC	06311	-	AC
03.04 - 02.07	525 d (177 PS) manual	06291	-	CC	06311	-	AC
	525 d (177 PS) manual with opts.	06292	-	CC	06312	-	AC
	525 d (177 PS) automatic	06291	-	CC	06311	-	AC
	525 d (177 PS) automatic with opts.	06292	-	CC	06312	-	AC
03.07 →	525 d (197 PS) manual	06290	-	CC	06310	-	AC
	525 d (197 PS) manual with opts.	06291	-	CC	06311	-	AC
	525 d (197 PS) automatic	06290	-	CC	06310	-	AC
	525 d (197 PS) automatic with opts.	06291	-	CC	06311	-	AC

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are only suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E60 5-Series Vehicles fitted with Factory Sports- or M-Suspension							
	Type E60 Saloon 4-door						
07.03 - 10.05	530 d (218 PS) manual	06292	-	CC	06312	-	AC
	530 d (218 PS) automatic	06292	-	CC	06312	-	AC
09.05 - 02.07	530 d (231 PS) manual	06292	-	CC	06312	-	AC
	530 d (231 PS) automatic	06292	-	CC	06312	-	AC
03.07 ➔	530 d (235 PS) manual	06291	-	CC	06311	-	AC
	530 d (235 PS) automatic	06292	-	CC	06311	-	AC
09.04 - 02.07	535 d (272 PS) automatic	06292	-	CC	06312	-	AC
03.07 ➔	535 d (286 PS) automatic	06293	-	CC	06312	-	AC

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are only suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E61 5-Series	**Vehicles fitted with Factory Standard Suspension**						
	Type E61 Touring / Estate 5-door						
04.05 - 02.07	523 i (177 PS) manual	06313	-	CC	Air Suspension		
	523 i (177 PS) manual with opts.	06294	-	CC			
	523 i (177 PS) automatic	06313	-	CC			
	523 i (177 PS) automatic with opts.	06294	-	CC			
03.07 ➔	523 i (190 PS) manual	06294	-	CC	Air Suspension		
	523 i (190 PS) manual with opts.	06295	-	CC			
	523 i (190 PS) automatic	06295	-	CC			
	523 i (190 PS) automatic with opts.	06296	-	CC			
2004 - 04.05	525 i (192 PS) manual	06295	-	CC	Air Suspension		
	525 i (192 PS) manual with opts.	06296	-	CC			
	525 i (192 PS) automatic	06295	-	CC			
	525 i (192 PS) automatic with opts.	06296	-	CC			
04.05 - 02.07	525 i (218 PS) manual	06295	-	CC	Air Suspension		
	525 i (218 PS) manual with opts.	06296	-	CC			
	525 i (218 PS) automatic	06295	-	CC			
	525 i (218 PS) automatic with opts.	06296	-	CC			
03.07 ➔	525 i (218 PS) manual	06294	-	CC	Air Suspension		
	525 i (218 PS) manual with opts.	06295	-	CC			
	525 i (218 PS) automatic	06295	-	CC			
	525 i (218 PS) automatic with opts.	06296	-	CC			
2004 - 04.05	530 i (231 PS) manual	06295	-	CC	Air Suspension		
	530 i (231 PS) automatic	06295	-	CC			
04.05 - 02.07	530 i (258 PS) manual	06295	-	CC	Air Suspension		
	530 i (258 PS) automatic	06295	-	CC			
03.07 ➔	530 i (272 PS) manual	06296	-	CC	Air Suspension		
	530 i (272 PS) automatic	06296	-	CC			
2004 - 10.05	545 i (333 PS) manual	06298	-	CC	Air Suspension		
	545 i (333 PS) automatic	06298	-	CC			
09.05 - 02.07	550 i (367 PS) manual	06297	-	CC	Air Suspension		
	550 i (367 PS) automatic	06298	-	CC			
03.07 ➔	550 i (367 PS) manual	06298	-	CC	Air Suspension		
	550 i (367 PS) automatic	06298	-	CC			
09.05 - 02.07	520 d (163 PS) manual	06294	-	CC	Air Suspension		
	520 d (163 PS) manual with opts.	06295	-	CC			
	520 d (163 PS) automatic	06295	-	CC			
	520 d (163 PS) automatic with opts.	06296	-	CC			
03.07 ➔	520 d (163 PS) manual	06294	-	CC	Air Suspension		
	520 d (163 PS) manual with opts.	06295	-	CC			
	520 d (163 PS) automatic	06295	-	CC			
	520 d (163 PS) automatic with opts.	06296	-	CC			
2004 - 02.07	525 d (177 PS) manual	06297	-	CC	Air Suspension		
	525 d (177 PS) manual with opts.	06297	-	CC			
	525 d (177 PS) automatic	06297	-	CC			
	525 d (177 PS) automatic with opts.	06298	-	CC			
03.07 ➔	525 d (197 PS) manual	06295	-	CC	Air Suspension		
	525 d (197 PS) manual with opts.	06296	-	CC			
	525 d (197 PS) automatic	06296	-	CC			
	525 d (197 PS) automatic with opts.	06297	-	CC			

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E61 5-Series Vehicles fitted with Factory Standard Suspension							
	Type E61 Touring / Estate 5-door						
2004 - 10.05	530 d (218 PS) manual	06298	-	CC	Air Suspension		
	530 d (218 PS) automatic	06298	-	CC			
09.05 - 02.07	530 d (231 PS) manual	06297	-	CC	Air Suspension		
	530 d (231 PS) automatic	06298	-	CC			
03.07 ➔	530 d (235 PS) manual	06297	-	CC	Air Suspension		
	530 d (235 PS) automatic	06297	-	CC			
2004 - 02.07	535 d (272 PS) automatic	06298	-	CC	Air Suspension		
03.07 ➔	535 d (286 PS) automatic	06298	-	CC	Air Suspension		

Note !

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The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E61 5-Series	**Vehicles fitted with Factory Sports- or M-Suspension**						
	Type E61 Touring / Estate 5-door						
04.05 - 02.07	523 i (177 PS) manual	06314	-	CC	Air Suspension		
	523 i (177 PS) manual with opts.	06299	-	CC			
	523 i (177 PS) automatic	06314	-	CC			
	523 i (177 PS) automatic with opts.	06299	-	CC			
03.07 →	523 i (190 PS) manual	06299	-	CC	Air Suspension		
	523 i (190 PS) manual with opts.	06300	-	CC			
	523 i (190 PS) automatic	06300	-	CC			
	523 i (190 PS) automatic with opts.	06301	-	CC			
2004 - 04.05	525 i (192 PS) manual	06300	-	CC	Air Suspension		
	525 i (192 PS) manual with opts.	06301	-	CC			
	525 i (192 PS) automatic	06300	-	CC			
	525 i (192 PS) automatic with opts.	06301	-	CC			
04.05 - 02.07	525 i (218 PS) manual	06300	-	CC	Air Suspension		
	525 i (218 PS) manual with opts.	06301	-	CC			
	525 i (218 PS) automatic	06300	-	CC			
	525 i (218 PS) automatic with opts.	06301	-	CC			
03.07 →	525 i (218 PS) manual	06299	-	CC	Air Suspension		
	525 i (218 PS) manual with opts.	06300	-	CC			
	525 i (218 PS) automatic	06300	-	CC			
	525 i (218 PS) automatic with opts.	06301	-	CC			
2004 - 04.05	530 i (231 PS) manual	06300	-	CC	Air Suspension		
	530 i (231 PS) automatic	06301	-	CC			
04.05 - 02.07	530 i (258 PS) manual	06300	-	CC	Air Suspension		
	530 i (258 PS) automatic	06301	-	CC			
03.07 →	530 i (272 PS) manual	06301	-	CC	Air Suspension		
	530 i (272 PS) automatic	06301	-	CC			
2004 - 10.05	545 i (333 PS) manual	06303	-	CC	Air Suspension		
	545 i (333 PS) automatic	06304	-	CC			
09.05 - 02.07	550 i (367 PS) manual	06303	-	CC	Air Suspension		
	550 i (367 PS) automatic	06303	-	CC			
03.07 →	550 i (367 PS) manual	06303	-	CC	Air Suspension		
	550 i (367 PS) automatic	06303	-	CC			
09.05 - 02.07	520 d (163 PS) manual	06299	-	CC	Air Suspension		
	520 d (163 PS) manual with opts.	06301	-	CC			
	520 d (163 PS) automatic	06300	-	CC			
	520 d (163 PS) automatic with opts.	06301	-	CC			
03.07 →	520 d (163 PS) manual	06299	-	CC	Air Suspension		
	520 d (163 PS) manual with opts.	06300	-	CC			
	520 d (163 PS) automatic	06300	-	CC			
	520 d (163 PS) automatic with opts.	06301	-	CC			
2004 - 02.07	525 d (177 PS) manual	06302	-	CC	Air Suspension		
	525 d (177 PS) manual with opts.	06303	-	CC			
	525 d (177 PS) automatic	06302	-	CC			
	525 d (177 PS) automatic with opts.	06303	-	CC			
03.07 →	525 d (197 PS) manual	06300	-	CC	Air Suspension		
	525 d (197 PS) manual with opts.	06301	-	CC			
	525 d (197 PS) automatic	06301	-	CC			
	525 d (197 PS) automatic with opts.	06302	-	CC			

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

The coil-springs listed above are only suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E61 5-Series Vehicles fitted with Factory Sports- or M-Suspension							
	Type E61 Touring / Estate 5-door						
2004 - 10.05	530 d (218 PS) manual	06303	-	CC	Air Suspension		
	530 d (218 PS) automatic	06304	-	CC			
09.05 - 02.07	530 d (231 PS) manual	06303	-	CC	Air Suspension		
	530 d (231 PS) automatic	06303	-	CC			
03.07 ➔	530 d (235 PS) manual	06302	-	CC	Air Suspension		
	530 d (235 PS) automatic	06302	-	CC			
2004 - 02.07	535 d (272 PS) automatic	06304	-	CC	Air Suspension		
03.07 ➔	535 d (286 PS) automatic	06303	-	CC	Air Suspension		

Note !

The coil-springs listed above are also suitable for vehicles fitted with "Dynamic Drive".

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YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E81 1-Series Vehicles fitted with Factory Standard Suspension							
	Type E81 Sports-Hatch 3-door						
2007 ➔	118 i (2.0 L : 129 PS) manual	06261	-	CC	06270	-	E
	118 i (2.0 L : 129 PS) manual with opts.	06262	-	CC	06271	-	E
	118 i (2.0 L : 129 PS) automatic	06262	-	CC	06270	-	E
	118 i (2.0 L : 129 PS) automatic with opts.	06263	-	CC	06271	-	E
2007 ➔	118 i (2.0 L : 143 PS) manual	06262	-	CC	06271	-	E
	118 i (2.0 L : 143 PS) manual with opts.	06262	-	CC	06271	-	E
	118 i (2.0 L : 143 PS) automatic	06263	-	CC	06271	-	E
	118 i (2.0 L : 143 PS) automatic with opts.	06263	-	CC	06272	-	E
2007 ➔	120 i (2.0 L : 150 PS) manual	06262	-	CC	06270	-	E
	120 i (2.0 L : 150 PS) manual with opts.	06262	-	CC	06271	-	E
	120 i (2.0 L : 150 PS) automatic	06263	-	CC	06271	-	E
	120 i (2.0 L . 150 PS) automatic with opts.	06263	-	CC	06271	-	E
2007 ➔	120 i (2.0 L : 170 PS) manual	06262	-	CC	06271	-	E
	120 i (2.0 L : 170 PS) manual with opts.	06263	-	CC	06271	-	E
	120 i (2.0 L : 170 PS) automatic	06263	-	CC	06271	-	E
	120 i (2.0 L . 170 PS) automatic with opts.	06264	-	CC	06272	-	E
2007 ➔	130 i (3.0 L) manual with opts.	06265	-	CC	06272	-	E
	130 i (3.0 L) automatic with opts.	06265	-	CC	06272	-	E
2007 ➔	118 d (2.0 L) manual	06263	-	CC	06271	-	E
	118 d (2.0 L) manual with opts.	06264	-	CC	06272	-	E
	118 d (2.0 L) automatic	06264	-	CC	06271	-	E
	118 d (2.0 L) automatic with opts.	06265	-	CC	06272	-	E
2007 ➔	120 d (2.0 L) manual	06264	-	CC	06271	-	E
	120 d (2.0 L) manual with opts.	06264	-	CC	06272	-	E
	120 d (2.0 L) automatic	06264	-	CC	06272	-	E
	120 d (2.0 L) automatic with opts.	06265	-	CC	06272	-	E

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
E87 1-Series Vehicles fitted with Factory Standard Suspension							
	Type E87 Sports-Hatch 5-door						
2004 - 2007	116 i (1.6 L : 115 PS)	06260	-	CC	06270	-	E
	116 i (1.6 L : 115 PS) with opts.	06261	-	CC	06271	-	E
2007 ➔	116 i (1.6 L : 122 PS)	06261	-	CC	06270	-	E
	116 i (1.6 L : 122 PS) with opts.	06261	-	CC	06271	-	E
2004 - 2007	118 i (2.0 L : 129 PS) manual	06261	-	CC	06270	-	E
	118 i (2.0 L : 129 PS) manual with opts.	06261	-	CC	06271	-	E
	118 i (2.0 L : 129 PS) automatic	06261	-	CC	06270	-	E
	118 i (2.0 L : 129 PS) automatic with opts.	06262	-	CC	06271	-	E
2007 ➔	118 i (2.0 L : 143 PS) manual	06262	-	CC	06271	-	E
	118 i (2.0 L : 143 PS) manual with opts.	06262	-	CC	06272	-	E
	118 i (2.0 L : 143 PS) automatic	06262	-	CC	06271	-	E
	118 i (2.0 L : 143 PS) automatic with opts.	06263	-	CC	06272	-	E
2004 - 2007	120 i (2.0 L : 150 PS) manual	06262	-	CC	06271	-	E
	120 i (2.0 L : 150 PS) manual with opts.	06262	-	CC	06271	-	E
	120 i (2.0 L : 150 PS) automatic	06262	-	CC	06271	-	E
	120 i (2.0 L . 150 PS) automatic with opts.	06263	-	CC	06271	-	E
2007 ➔	120 i (2.0 L : 170 PS) manual	06262	-	CC	06271	-	E
	120 i (2.0 L : 170 PS) manual with opts.	06263	-	CC	06272	-	E
	120 i (2.0 L : 170 PS) automatic	06263	-	CC	06271	-	E
	120 i (2.0 L . 170 PS) automatic with opts.	06264	-	CC	06272	-	E
2005 ➔	130 i (3.0 L) manual with opts.	06264	-	CC	06272	-	E
	130 i (3.0 L) automatic with opts.	06265	-	CC	06272	-	E
2004 - 2007	118 d (2.0 L : 122 PS)	06263	-	CC	06271	-	E
	118 d (2.0 L : 122 PS) with opts.	06264	-	CC	06272	-	E
2007 ➔	118 d (2.0 L : 143 PS) manual	06263	-	CC	06272	-	E
	118 d (2.0 L : 143 PS) manual with opts.	06264	-	CC	06272	-	E
	118 d (2.0 L : 143 PS) automatic	06264	-	CC	06272	-	E
	118 d (2.0 L : 143 PS) automatic with opts.	06264	-	CC	06273	-	E
2004 - 2007	120 d (2.0 L : 163 PS) manual	06264	-	CC	06271	-	E
	120 d (2.0 L : 163 PS) manual with opts.	06264	-	CC	06272	-	E
	120 d (2.0 L : 163 PS) automatic	06264	-	CC	06272	-	E
	120 d (2.0 L : 163 PS) automatic with opts.	06265	-	CC	06272	-	E
2007 ➔	120 d (2.0 L : 177 PS) manual	06264	-	CC	06272	-	E
	120 d (2.0 L : 177 PS) manual with opts.	06264	-	CC	06273	-	E
	120 d (2.0 L : 177 PS) automatic	06264	-	CC	06272	-	E
	120 d (2.0 L : 177 PS) automatic with opts.	06265	-	CC	06273	-	E

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports- or M-Sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
E90 3-Series	**Vehicles fitted with Factory Standard Suspension**						
	Type E90 Saloon 4-door						
2004 →	318 i (2.0 L) manual	-	-	-	-	-	-
	318 i (2.0 L) automatic	-	-	-	-	-	-
2004 →	320 i (2.0 L) manual	-	-	-	-	-	-
	320 i (2.0 L) automatic	-	-	-	-	-	-
2004 →	320 si (2.0 L)	-	-	-	-	-	-
2004 →	325 i (2.5 L) manual	-	-	-	-	-	-
	325 i (2.5 L) automatic	-	-	-	-	-	-
2005 →	325 xi (2.5 L) manual **4x4**	-	-	-	-	-	-
	325 xi (2.5 L) automatic **4x4**	-	-	-	-	-	-
2004 →	330 i (3.0 L) manual	-	-	-	-	-	-
	330 i (3.0 L) automatic	-	-	-	-	-	-
2005 →	325 xi (3.0 L) manual **4x4**	-	-	-	-	-	-
	325 xi (3.0 L) automatic **4x4**	-	-	-	-	-	-
2004 →	318 d (2.0 L) manual	06265	-	CC	06273	-	E
	318 d (2.0 L) manual with opts.	06265	-	CC	06274	-	E
2004 →	320 d (2.0 L) manual	06265	-	CC	06273	-	E
	320 d (2.0 L) manual with opts.	06265	-	CC	06274	-	E
	320 d (2.0 L) automatic	06265	-	CC	06274	-	E
	320 d (2.0 L) automatic with opts.	06266	-	CC	06275	-	E
2006 →	325 d (3.0 L) manual	06266	-	CC	06274	-	E
	325 d (3.0 L) manual with opts.	06267	-	CC	06275	-	E
	325 d (3.0 L) automatic	06267	-	CC	06274	-	E
	325 d (3.0 L) automatic with opts.	06267	-	CC	06275	-	E
2004 →	330 d (3.0 L) manual	06267	-	CC	06275	-	E
	330 d (3.0 L) automatic	06267	-	CC	06275	-	E
2005 →	330 xd (3.0 L) manual **4x4**	-	-	-	-	-	-
	330 xd (3.0 L) automatic **4x4**	-	-	-	-	-	-
2006 →	335 d (3.0 L) manual	06268	-	CC	06275	-	E
	335 d (3.0 L) automatic	06268	-	CC	06275	-	E

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued								*BMW*
X3								
	Type E83 SAV 5-door							
2005 - 09.06	2.0 i	4x4	-	06242	CC	06235	06236	MB
09.06 ➔	2.0 i	4x4	-	06242	CC	06235	06236	MB
2003 - 09.06	2.5 i manual	4x4	06242	06243	CC	06235	06237	MB
	2.5 i automatic	4x4	06242	06243	CC	06236	06237	MB
09.06 ➔	2.5 si manual	4x4	06242	06243	CC	06235	06237	MB
	2.5 si automatic	4x4	06242	06243	CC	06235	06237	MB
2003 - 09.06	3.0 i manual	4x4	06242	06243	CC	06236	06237	MB
	3.0 i automatic	4x4	06242	06243	CC	06236	06237	MB
09.06 ➔	3.0 si manual	4x4	06242	06243	CC	06235	06237	MB
	3.0 si automatic	4x4	06242	06243	CC	06235	06237	MB
2005 - 09.06	2.0 d	4x4	06242	06243	CC	06236	06237	MB
09.06 ➔	2.0 d	4x4	06242	06243	CC	06236	06237	MB
2003 - 09.05	3.0 d (204 PS) manual	4x4	06245	-	CC	06236	-	MB
	3.0 d (204 PS) automatic	4x4	06245	-	CC	06236	-	MB
09.05 - 09.06	3.0 d (218 PS) manual	4x4	06245	-	CC	06236	-	MB
	3.0 d (218 PS) automatic	4x4	06245	-	CC	06236	-	MB
09.06 ➔	3.0 d (218 PS) manual	4x4	06245	-	CC	06236	-	MB
	3.0 d (218 PS) automatic	4x4	06245	-	CC	06236	-	MB
09.06 ➔	3.0 sd (286 PS) automatic	4x4	06245	06246	CC	06236	-	MB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

• Coil Spring Identification
Front coil-springs are identified as follows :
06242 : "A2"
06242 : "A3"
06243 : "A4"
06245 : "A5"
06245 : "A6"
06246 : "A7"
Rear coil-spring colour code :
06235 : blue
06236 : white
06237 : green
06238 : red + yellow (factory sports suspension only)
06239 : red + green (factory sports suspension only)

T I P !

X3 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 06235, 06236 & 06237 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued								*BMW*
X5								
	Type E53 SAV 5-door **3.0 i, Engine M54, 6-cyl. 24V 231 PS**							
1999 - 2006	3.0 i manual	4x4	06205	-	CC	06204	-	E
	3.0 i automatic	4x4	06205	-	CC	06204	-	E
	All vehicles with rear-axle air suspension	4x4	06205	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
	4.4 i, Engine M62, V8 32V 286 PS							
1999 - 2003	4.4 i V8 automatic	4x4	06203	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
	4.4 i, Engine N62, V8 32V 320 PS							
2003 - 2006	4.4 i V8 automatic	4x4	06203	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
	4.6 is, Engine M62, V8 32V 360 PS							
2001 - 2003	4.6 is V8 automatic	4x4	06225	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
	4.8 is, Engine N62, V8 32V 360 PS							
2004 - 2006	4.8 is V8 automatic	4x4	Air Suspension			Air Suspension		
	3.0 d, Engine M57, 6-cyl. 24V 184 PS							
2000 - 2003	3.0 d manual	4x4	06203	-	CC	06204	-	E
	3.0 d automatic	4x4	06203	-	CC	06204	-	E
	All vehicles with rear-axle air suspension	4x4	06203	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
	3.0 d, Engine M57N, 6-cyl. 24V 218 PS							
2003 - 2006	3.0 d manual	4x4	06203	-	CC	06204	-	E
	3.0 d automatic	4x4	06203	-	CC	06204	-	E
	All vehicles with rear-axle air suspension	4x4	06203	-	CC	Air Suspension		
	All vehicles with front- & rear-axle air suspension	4x4	Air Suspension			Air Suspension		
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
Z1							
	Roadster 2-door						
1989 - 09.90	2.5 L - 24V	-	-	-	-	-	-
09.90 - 06.91	2.5 L - 24V	-	-	-	-	-	-
Z3 ROADSTER							
	Type E36-7 Roadster 2-door						
09.95 - 1999	1.8 L - 8V manual	06180	-	AC	06177	-	MB
	1.8 L - 8V manual with A/C	06150	-	AC	06177	-	MB
	1.8 L - 8V automatic	06150	-	AC	-	-	-
	1.8 L - 8V automatic with A/C	06151	-	AC	-	-	-
09.95 - 1999	1.9 L - 16V manual	06150	-	AC	06177	-	MB
	1.9 L - 16V manual with A/C	06150	-	AC	-	-	-
	1.9 L - 16V automatic	06151	-	AC	-	-	-
	1.9 L - 16V automatic with A/C	06179	-	AC	-	-	-
04.99 - 2002	1.9 L - 8V manual	06180	-	AC	06178	-	MB
	1.9 L - 8V manual with A/C	06150	-	AC	06178	-	MB
	1.9 L - 8V automatic	06150	-	AC	06178	-	MB
	1.9 L - 8V automatic with A/C	06151	-	AC	06178	-	MB
1999 - 2000	2.0 L - 24V manual	06150	-	AC	06178	-	MB
	2.0 L - 24V manual with A/C	06151	-	AC	06178	-	MB
	2.0 L - 24V automatic	06151	-	AC	06178	-	MB
	2.0 L - 24V automatic with A/C	06179	-	AC	06178	-	MB
2000 - 2002	2.2 L - 24V manual	06151	-	AC	06182	-	MB
	2.2 L - 24V manual with A/C	06179	-	AC	06182	-	MB
	2.2 L - 24V automatic	06179	-	AC	06182	-	MB
	2.2 L - 24V automatic with A/C	-	-	-	06182	-	MB
01.97 - 06.00	2.8 L - 24V manual	06151	-	AC	06178	-	MB
	2.8 L - 24V manual with A/C	06151	-	AC	06178	-	MB
	2.8 L - 24V automatic	06151	-	AC	06178	-	MB
	2.8 L - 24V automatic with A/C	06179	-	AC	06178	-	MB
06.00 - 2002	3.0 L - 24V manual	06151	-	AC	06182	-	MB
	3.0 L - 24V manual with A/C	06179	-	AC	06182	-	MB
	3.0 L - 24V automatic	06179	-	AC	06182	-	MB
	3.0 L - 24V automatic with A/C	-	-	-	06182	-	MB

Note !

The rear spring change in early 1999 relates to the introduction of the heavy-duty 6-cylinder rear axle on 4-cylinder models.

The rear springs listed above are not suitable for vehicles fitted with semi-automatic hood or rollover protection system.

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Note !

• Coil Spring Identification

Front coil-springs are identified as follows :

06150 : "AC"

06151 : "AD"

06179 : 2x orange

06180 : "AB"

TIP!

Z3 Roadster models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 06177, 06178 & 06182 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							BMW
Z3 COUPÉ							
	Type E36-7 Coupé 3-door						
01.98 - 2000	2.8 L - 24V manual	-	-	-	06182	-	MB
	2.8 L - 24V manual with A/C	06181	-	AC	06182	-	MB
	2.8 L - 24V automatic	06181	-	AC	06182	-	MB
	2.8 L - 24V automatic with A/C	-	-	-	06182	-	MB
2000 - 2002	3.0 L - 24V manual	-	-	-	06182	-	MB
	3.0 L - 24V manual with A/C	06181	-	AC	06182	-	MB
	3.0 L - 24V automatic	06181	-	AC	06182	-	MB
	3.0 L - 24V automatic with A/C	-	-	-	06182	-	MB

Note !

TIP!

Z3 Coupé models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 06182 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
Z4 ROADSTER **Vehicles with Factory Standard Suspension**							
	Type E85 Roadster 2-door						
2003 - 2006	2.0 L	06250	-	CC	06226	-	MB
	2.0 L with opts.	06250	-	CC	06227	-	MB
	2.2 L manual	06251	-	CC	06226	-	MB
	2.2 L manual with opts.	06252	-	CC	06227	-	MB
	2.2 L automatic	06252	-	CC	06227	-	MB
	2.2 L automatic with opts.	06252	-	CC	06228	-	MB
	2.5 L manual (192 PS)	06251	-	CC	06227	-	MB
	2.5 L manual (192 PS) with opts.	06252	-	CC	06228	-	MB
	2.5 L automatic (192 PS)	06252	-	CC	06227	-	MB
	2.5 L automatic (192 PS) with opts.	06252	-	CC	06228	-	MB
	3.0 L manual	06252	-	CC	06228	-	MB
	3.0 L automatic	06253	-	CC	06228	-	MB
2006 ➔	2.0 L	06250	-	CC	06226	-	MB
	2.0 L with opts.	06250	-	CC	06227	-	MB
	2.5 L manual (177 PS)	06251	-	CC	06227	-	MB
	2.5 L manual (177 PS) with opts.	06252	-	CC	06227	-	MB
	2.5 L automatic (177 PS)	06252	-	CC	06228	-	MB
	2.5 L automatic (177 PS) with opts.	06252	-	CC	06228	-	MB
	2.5 L si manual	06251	-	CC	06227	-	MB
	2.5 L si manual with opts.	06252	-	CC	06228	-	MB
	2.5 L si automatic	06252	-	CC	06228	-	MB
	2.5 L si automatic with opts.	06252	-	CC	06228	-	MB
	3.0 L si manual	06252	-	CC	06228	-	MB
	3.0 L si automatic	06253	-	CC	06228	-	MB
Z4 COUPÉ **Vehicles with Factory Standard Suspension**							
	Type E86 Coupé 2-door						
2005 ➔	3.0 L si manual	06252	-	CC	06228	-	MB
	3.0 L si automatic	06253	-	CC	06228	-	MB

Note !

TIP!

Z4 Roadster & Coupé models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 06226, 06227 & 06228 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....BMW continued							*BMW*
Z4 ROADSTER	**Vehicles with Factory M-Sports Suspension**						
	Type E85 Roadster 2-door						
2003 - 2006	2.0 L	06247	-	CC	06229	-	MB
	2.0 L with opts.	06247	-	CC	06230	-	MB
	2.2 L manual	06247	-	CC	06229	-	MB
	2.2 L manual with opts.	06248	-	CC	06230	-	MB
	2.2 L automatic	06248	-	CC	06230	-	MB
	2.2 L automatic with opts.	06249	-	CC	06231	-	MB
	2.5 L manual (192 PS)	06248	-	CC	06230	-	MB
	2.5 L manual (192 PS) with opts.	06248	-	CC	06231	-	MB
	2.5 L automatic (192 PS)	06249	-	CC	06231	-	MB
	2.5 L automatic (192 PS) with opts.	06249	-	CC	06231	-	MB
	3.0 L manual	06248	-	CC	06231	-	MB
	3.0 L automatic	06249	-	CC	06231	-	MB
2006 ➔	2.0 L	06247	-	CC	06229	-	MB
	2.0 L with opts.	06247	-	CC	06230	-	MB
	2.5 L manual (177 PS)	06247	-	CC	06230	-	MB
	2.5 L manual (177 PS) with opts.	06248	-	CC	06231	-	MB
	2.5 L automatic (177 PS)	06248	-	CC	06230	-	MB
	2.5 L automatic (177 PS) with opts.	06248	-	CC	06231	-	MB
	2.5 L si manual	06247	-	CC	06230	-	MB
	2.5 L si manual with opts.	06248	-	CC	06231	-	MB
	2.5 L si automatic	06248	-	CC	06231	-	MB
	2.5 L si automatic with opts.	06249	-	CC	06231	-	MB
	3.0 L si manual	06248	-	CC	06231	-	MB
	3.0 L si automatic	06249	-	CC	06231	-	MB
Z4 COUPÉ	**Vehicles with Factory M-Sports Suspension**						
	Type E86 Coupé 2-door						
2005 ➔	3.0 L - 24V manual	06248	-	CC	06231	-	MB
	3.0 L - 24V automatic	06249	-	CC	06231	-	MB

Note !

TIP!

Z4 Roadster & Coupé models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 06229, 06230 & 06231 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• CHEVROLET (ROK)							
AVEO							
	Type T250 Saloon 4-door						
2005 →	1.2 L - 8V	47026	-	AC	47028	-	AC
	1.4 L - 16V manual	47027	-	AC	47028	-	AC
	1.4 L - 16V automatic	47027	-	AC	47028	-	AC
CAPTIVA							
	Type C100 SUV 5-door						
2006 →	2.4 L - 16V manual **4x2**	23445	-	CC	23447	-	AA
	2.4 L - 16V automatic **4x2**	23445	-	CC	23447	-	AA
	2.4 L - 16V manual **4x4**	23445	-	CC	23447	-	AA
	2.4 L - 16V automatic **4x4**	23445	-	CC	23447	-	AA
	3.2 L - 24V automatic **4x4**	23446	-	CC	23447	-	AA
	2.0 L - 16V CDTI Turbo Diesel manual **4x4**	23446	-	CC	23447	-	AA
	2.0 L - 16V CDTI Turbo Diesel automatic **4x4**	23446	-	CC	23447	-	AA
	All vehicles with level control **4x4**	see above			23448	-	AA
EPICA - MAGNUS							
	Type V250 Saloon 4-door						
2006 →	2.0 L - 24V manual	47029	-	AC	47032	-	AC
	2.0 L - 24V automatic	47030	-	AC	47032	-	AC
	2.5 L - 24V manual	47029	-	AC	47032	-	AC
	2.5 L - 24V automatic	47030	-	AC	47032	-	AC
	2.0 L - 16V Turbo Diesel manual	47031	-	AC	47032	-	AC
	2.0 L - 16V Turbo Diesel automatic	47031	-	AC	47032	-	AC
EVANDA - MAGNUS							
	Type V200 Saloon 4-door						
2005 - 2006	2.0 L - 16V manual	47036	-	AC	47035	-	AC
	2.0 L - 16V automatic	47037	-	AC	47035	-	AC
KALOS							
	Type T200 Hatchback 3- & 5-door						
2005 - 2006	1.2 L - 8V	47039	-	AC	47038	-	AC
	1.4 L - 8V manual	47025	-	AC	47038	-	AC
	1.4 L - 8V automatic	47025	-	AC	47038	-	AC
	1.4 L - 16V manual	47025	-	AC	47038	-	AC
	1.4 L - 16V automatic	47025	-	AC	47038	-	AC
2006 →	1.2 L - 8V	47026	-	AC	47028	-	AC
	1.4 L - 8V manual	47027	-	AC	47028	-	AC
	1.4 L - 8V automatic	47027	-	AC	47028	-	AC
	1.4 L - 16V manual	47027	-	AC	47028	-	AC
	1.4 L - 16V automatic	47027	-	AC	47028	-	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Production Month	Chassis-No.
→2006	→602984
2006→	602985→

LACETTI							
	Type J200 Hatchback 5-door						
01.05 →	1.4 L - 16V	47043	-	AC	47050	-	AC
	1.6 L - 16V manual	47043	-	AC	47050	-	AC
	1.6 L - 16V automatic	47043	-	AC	47050	-	AC
	1.8 L - 16V manual	47044	-	AC	47050	-	AC
	1.8 L - 16V automatic	47045	-	AC	47050	-	AC
	2.0 L - 16V Turbo Diesel manual	47046	-	AC	47051	-	AC
	2.0 L - 16V Turbo Diesel automatic	47047	-	AC	47051	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Chevrolet continued							Chevrolet
MAGNUS >> EPICA - EVANDA							
MATIZ - SPARK							
	Type M150 Hatchback 5-door						
01.05 - 03.05	0.8 L 3-cyl.	-	-	-	-	-	-
	1.0 L 4-cyl.	-	-	-	-	-	-
	Type M200 Hatchback 5-door						
03.05 →	0.8 L 3-cyl. manual	47041	-	AC	47042	-	AC
	0.8 L 3-cyl. automatic	47041	-	AC	47042	-	AC
	1.0 L 4-cyl.	47041	-	AC	47042	-	AC
NUBIRA							
	Type J200 Saloon 4-door						
01.05 →	1.4 L - 16V	47043	-	AC	47052	-	AC
	1.6 L - 16V manual	47043	-	AC	47052	-	AC
	1.6 L - 16V automatic	47043	-	AC	47052	-	AC
	1.8 L - 16V manual	47044	-	AC	47052	-	AC
	1.8 L - 16V automatic	47045	-	AC	47052	-	AC
	2.0 L - 16V Turbo Diesel manual	47046	-	AC	47051	-	AC
	2.0 L - 16V Turbo Diesel automatic	47047	-	AC	47051	-	AC
	Type J200 Station Wagon 5-door						
01.05 →	1.6 L - 16V manual	47048	-	AC	47053	-	AC
	1.6 L - 16V automatic	47049	-	AC	47053	-	AC
	1.8 L - 16V manual	47048	-	AC	47053	-	AC
	1.8 L - 16V automatic	47049	-	AC	47053	-	AC
	2.0 L - 16V Turbo Diesel manual	47046	-	AC	47054	-	AC
	2.0 L - 16V Turbo Diesel automatic	47047	-	AC	47054	-	AC
REZZO >> TACUMA							
SPARK >> MATIZ							
TACUMA - REZZO							
	Type U100 Minivan 5-door						
01.05 →	1.6 L - 16V	47034	-	AC	47033	-	AA
	2.0 L - 8V manual	47034	-	AC	47033	-	AA
	2.0 L - 8V automatic	47034	-	AC	47033	-	AA
	2.0 L - 16V manual	47034	-	AC	47033	-	AA
	2.0 L - 16V automatic	47034	-	AC	47033	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• CHRYSLER (USA)								
CROSSFIRE								
	Type ZH Coupé 2-door							
09.03 →	3.2 L - 18V V6 manual		19347	-	AA	19219	-	AA
	3.2 L - 18V V6 automatic		19347	-	AA	19219	-	AA
03.04 →	3.2 L - 18V V6 SRT-6 Compressor automatic		19348	-	AA	19219	-	AA
	Type ZH Roadster 2-door							
2004 →	3.2 L - 18V V6 manual		19347	-	AA	19219	-	AA
	3.2 L - 18V V6 automatic		19347	-	AA	19219	-	AA
	3.2 L - 18V V6 SRT-6 Compressor automatic		19155	-	AA	19219	-	AA
PT CRUISER								
	Type PG, PT Minivan 5-door							
03.01 →	1.6 L - 16V	R	-	-	-	48004	-	E
		L	-	-	-	48004	-	E
04.00 →	2.0 L - 16V manual	R	-	-	-	48004	-	E
		L	-	-	-	48004	-	E
	2.0 L - 16V automatic	R	48002	-	AC	48004	-	E
		L	48002	-	AC	48004	-	E
06.00 →	2.4 L - 16V manual	R	-	-	-	48000	-	E
		L	-	-	-	48000	-	E
	2.4 L - 16V automatic	R	48002	-	AC	48000	-	E
		L	48003	-	AC	48000	-	E
07.03 →	2.4 L - 16V Turbo manual	R	-	-	-	48000	-	E
		L	-	-	-	48000	-	E
	2.4 L - 16V Turbo automatic	R	-	-	-	48000	-	E
		L	-	-	-	48000	-	E
02.02 →	2.2 L - 16V CRD Turbo Diesel	R	48001	-	AC	48000	-	E
		L	48001	-	AC	48000	-	E

Note !

• Colour Code Information
Front coil-spring colour code :
19347 : 2x red
19155 : 1x yellow + 2x white
19348 : 1x yellow
Rear coil-spring colour code :
19219 : 1x blue

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Note !

The coil-springs listed above are only suitable for vehicles fitted with European specification standard suspension.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Chrysler continued								*Chrysler*
PT CRUISER CABRIOLET								
	Type PG, PT Cabriolet 2-door							
2004 ➔	2.4 L - 16V manual	R	48013	-	AC	48010	-	E
		L	48012	-	AC	48010	-	E
	2.4 L - 16V automatic	R	48011	-	AC	48010	-	E
		L	48011	-	AC	48010	-	E
	2.4 L - 16V Turbo manual	R	-	-	-	48010	-	E
		L	-	-	-	48010	-	E
	2.4 L - 16V Turbo automatic	R	-	-	-	48010	-	E
		L	-	-	-	48010	-	E
	2.2 L - 16V CRD Turbo Diesel	R	-	-	-	48010	-	E
		L	-	-	-	48010	-	E

Note !

The coil-springs listed above are only suitable for vehicles fitted with European specification standard suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• CITROEN (F)							
2CV - 2CV/6 - DYANE - DYANE-4 - DYANE-6 - MÉHARI							
	2CV, 2CV/6, Dyane-4, Dyane-6, Méhari						
1948 - 11.71	2CV	-	-	-	07024	-	BB
11.71 - 09.89	2CV/6	07023	-	BB	07024	-	BB
09.67 - 12.68	Dyane (AYA)	-	-	-	07024	-	BB
12.68 - 01.69	Dyane (AYA)	07023	-	BB	07024	-	BB
03.68 - 12.68	Dyane-4 (AYA 2)	-	-	-	07024	-	BB
12.68 - 07.83	Dyane-4 (AYA 2)	07023	-	BB	07024	-	BB
01.68 - 12.68	Dyane-6 (AYA 3)	-	-	-	07024	-	BB
12.68 - 01.69	Dyane-6 (AYA 3)	07023	-	BB	07024	-	BB
09.68 - 1983	Dyane-6 (AYB)	07023	-	BB	-	-	-
1968 - 03.69	Méhari (AY-CA) **4x2**	07023	-	BB	07024	-	BB
03.69 - 1987	Méhari (AY-CA) **4x2**	07023	-	BB	-	-	-
1979 - 1982	Méhari (AY-CE) **4x4**	-	-	-	-	-	-
Note ! Part no. 07023 is right-hand wound. Part no. 07024 is left-hand wound.							
AMI							
	Ami-6, Ami-8, Ami Super						
1961 - 11.61	0.6 L 2-cyl. Ami-6 (AM, AM 2)	-	-	-	-	-	-
11.61 - 1969	0.6 L 2-cyl. Ami-6 (AM 2)	-	-	-	-	-	-
03.69 - 02.78	0.6 L 2-cyl. Ami-8 (AM 3)	-	-	-	-	-	-
12.72 - 1976	1.0 L 4-cyl. Ami Super (AMS 4)	-	-	-	-	-	-
AMI BREAK							
	Ami-6, Ami-8, Ami Super						
1964 - 1969	0.6 L 2-cyl. Ami-6 Break (AMB, AMB 2, AMF 2)	-	-	-	-	-	-
1964 - 1969	0.6 L 2-cyl. Ami-6 Commerciale (AK, AKB)	-	-	-	-	-	-
09.69 - 02.78	0.6 L 2-cyl. Ami-8 Familiale (AMF 3)	-	-	-	-	-	-
09.69 - 02.78	0.6 L 2-cyl. Ami-8 Commerciale (AMC 3)	-	-	-	-	-	-
12.72 - 1976	1.0 L 4-cyl. Ami Super Familiale (AMF 4)	-	-	-	-	-	-
	1.0 L 4-cyl. Ami Super Commerciale (AMF 2)	-	-	-	-	-	-
AX							
	Type AX Hatchback 3- & 5-door						
09.86 - 1998	0.954 L (AX10)	07002	-	AA	Torsion Bar		
	1.124 L (AX11)	07002	-	AA	Torsion Bar		
	1.294 L (AX13)	07001	-	AA	Torsion Bar		
	1.360 L (AX14)	07001	-	AA	Torsion Bar		
	1.360 L **4x4**	-	-	-	Torsion Bar		
	1.360 L GT	-	-	-	Torsion Bar		
	1.360 L GTi	-	-	-	Torsion Bar		
	1.4 L Diesel (AX14D)	07008	-	AA	Torsion Bar		
09.94 - 1998	1.5 L Diesel	-	-	-	Torsion Bar		
1994	Electrique	-	-	-	Torsion Bar		
Note ! The springs listed above are not suitable for vehicles fitted with increased ride-height suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
BERLINGO I **FAMILIALE - COMBI - MULTISPACE**							
	Familiale, Combi						
07.96 - 2002	1.1 L	07074	07064	AA	Torsion Bar		
	1.1 L with A.B.S. or P.A.S.	07075	07064	AA	Torsion Bar		
	1.1 L with A/C	07072	07071	AA	Torsion Bar		
	1.4 L - 8V	07074	07064	AA	Torsion Bar		
	1.4 L - 8V with A.B.S. or P.A.S.	07075	07064	AA	Torsion Bar		
	1.4 L - 8V with A/C	07072	07071	AA	Torsion Bar		
	1.4 L - 8V L.P.G.	07010	-	AA	Torsion Bar		
	1.6 L - 16V	07075	07071	AA	Torsion Bar		
	1.6 L - 16V with A/C	07072	-	AA	Torsion Bar		
	1.8 L - 8V	07072	07071	AA	Torsion Bar		
	1.8 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	-	-	-	Torsion Bar		
	1.769 L Diesel	07034	-	AA	Torsion Bar		
	1.769 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.868 L Diesel	07034	-	AA	Torsion Bar		
	1.868 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.905 L Diesel	07034	-	AA	Torsion Bar		
	1.905 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07064	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07073	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Familiale, Combi **Vehicles with increased ride-height**						
07.96 - 2002	1.1 L	07034	-	AA	Torsion Bar		
	1.4 L - 8V	07034	-	AA	Torsion Bar		
	1.6 L - 16V	07072	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07034	-	AA	Torsion Bar		
	1.8 L - 8V	07072	-	AA	Torsion Bar		
	1.8 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.769 L Diesel	07071	-	AA	Torsion Bar		
	1.868 L Diesel	07071	-	AA	Torsion Bar		
	1.905 L Diesel	07071	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Multispace						
10.00 - 2002	1.4 L - 8V	07080	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07079	-	AA	Torsion Bar		
	1.6 L - 16V	07076	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07078	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07077	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07078	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
BERLINGO II							
FAMILIALE - COMBI - MULTISPACE							
	Familiale, Combi						
2002 ➔	1.1 L	07080	07091	AA	Torsion Bar		
	1.1 L with A/C	07079	07091	AA	Torsion Bar		
	1.4 L - 8V	07080	07089	AA	Torsion Bar		
	1.4 L - 8V with A/C	07079	07090	AA	Torsion Bar		
	1.6 L - 16V	07079	07092	AA	Torsion Bar		
	1.6 L - 16V with Multifunction Roof or with A/C	07091	07093	AA	Torsion Bar		
	1.6 L - 16V with Multifunction Roof and with A/C	07089	07093	AA	Torsion Bar		
10.05 ➔	1.6 L - 16V HDi (75 PS) Turbo Diesel	07089	07092	AA	Torsion Bar		
	1.6 L - 16V HDi (75 PS) Turbo Diesel with A/C	07090	07093	AA	Torsion Bar		
07.05 ➔	1.6 L - 16V HDi (90 PS) Turbo Diesel	07089	07092	AA	Torsion Bar		
	1.6 L - 16V HDi (90 PS) Turbo Diesel with A/C	07090	07093	AA	Torsion Bar		
2002 - 10.05	1.9 L Diesel	07079	07092	AA	Torsion Bar		
	1.9 L Diesel with Multifunction Roof	07091	07093	AA	Torsion Bar		
	1.9 L Diesel with A/C	07089	07093	AA	Torsion Bar		
	1.9 L Diesel with Multifunction Roof and with A/C	07090	07093	AA	Torsion Bar		
2002 - 07.05	2.0 L - 8V HDi Turbo Diesel	07090	07118	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07092	-	AA	Torsion Bar		
	Familiale, Combi **Vehicles with increased ride-height**						
2002 ➔	1.1 L	07091	-	AA	Torsion Bar		
	1.4 L - 8V	07089	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07090	-	AA	Torsion Bar		
	1.6 L - 16V	07092	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07093	-	AA	Torsion Bar		
10.05 ➔	1.6 L - 16V HDi (75 PS) Turbo Diesel	07092	-	AA	Torsion Bar		
	1.6 L - 16V HDi (75 PS) Turbo Diesel with A/C	07093	-	AA	Torsion Bar		
07.05 ➔	1.6 L - 16V HDi (90 PS) Turbo Diesel	07092	-	AA	Torsion Bar		
	1.6 L - 16V HDi (90 PS) Turbo Diesel with A/C	07093	-	AA	Torsion Bar		
2002 - 10.05	1.9 L Diesel	07092	-	AA	Torsion Bar		
	1.9 L Diesel with A/C	07093	-	AA	Torsion Bar		
	1.9 L Diesel with Multifunction Roof	07093	-	AA	Torsion Bar		
	1.9 L Diesel with Multifunction Roof and with A/C	07093	-	AA	Torsion Bar		
2002 - 07.05	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07046	-	AA	Torsion Bar		
BERLINGO X-TR							
	Familiale, Combi						
2003 ➔	1.6 L - 16V	07092	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07093	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07046	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
BERLINGO I VAN							
	Van with payload 475 kg						
07.96 - 2002	1.1 L	07094	-	AA	Torsion Bar		
	Van with payload 475 kg Vehicles with increased ride-height						
07.96 - 2002	1.1 L	24128	-	AA	Torsion Bar		
	Van with payload 600 kg						
07.96 - 2002	1.1 L	07010	-	AA	Torsion Bar		
	1.1 L with A.B.S. or P.A.S.	07074	-	AA	Torsion Bar		
	1.1 L with A/C	24128	-	AA	Torsion Bar		
	1.4 L - 8V	07010	-	AA	Torsion Bar		
	1.4 L - 8V with A.B.S. or P.A.S.	07074	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	24128	-	AA	Torsion Bar		
	1.4 L - 8V L.P.G.	24027	-	AA	Torsion Bar		
	1.4 L - 8V L.P.G. with A/C	24028	-	AA	Torsion Bar		
	1.8 L - 8V	07034	-	AA	Torsion Bar		
	1.8 L - 8V with A/C	07064	-	AA	Torsion Bar		
	1.769 L Diesel	07034	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.868 L Diesel	07034	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.905 L Diesel	07034	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07064	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07073	-	AA	Torsion Bar		
	Van with payload 600 kg Vehicles with increased ride-height						
07.96 - 2002	1.1 L	07072	-	AA	Torsion Bar		
	1.1 L with A/C	07034	-	AA	Torsion Bar		
	1.4 L - 8V	07072	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.8 L - 8V	07071	-	AA	Torsion Bar		
	1.769 L Diesel	07071	-	AA	Torsion Bar		
	1.868 L Diesel	07071	-	AA	Torsion Bar		
	1.905 L Diesel	07071	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07073	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07118	-	AA	Torsion Bar		
	Chassis-Cab with payload 765 kg						
07.96 - 2002	1.4 L - 8V	07047	-	AA	Torsion Bar		
	1.769 L Diesel	07035	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.868 L Diesel	07035	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.905 L Diesel	07035	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07065	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07035	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07065	-	AA	Torsion Bar		
	Van with payload 800 kg						
07.96 - 2002	1.4 L - 8V	07047	-	AA	Torsion Bar		
	1.4 L - 8V L.P.G.	-	-	-	Torsion Bar		
	1.4 L - 8V L.P.G. with A/C	-	-	-	Torsion Bar		
	1.6 L - 16V	07047	-	AA	Torsion Bar		
	1.8 L - 8V	07035	-	AA	Torsion Bar		
	1.8 L - 8V with A/C	07065	-	AA	Torsion Bar		
	1.769 L Diesel	07035	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.868 L Diesel	07035	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.905 L Diesel	07035	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07065	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07035	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07065	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
BERLINGO II VAN							
	Van with payload 475 kg						
2002 ➔	1.1 L	-	07089	AA	Torsion Bar		
	Van with payload 475 kg Vehicles with increased ride-height						
2002 ➔	1.1 L	07089	-	AA	Torsion Bar		
	Van with payload 600 kg						
2002 ➔	1.1 L	-	07089	AA	Torsion Bar		
	1.4 L - 8V	-	07091	AA	Torsion Bar		
	1.4 L - 8V with A/C	07080	07090	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07079	07092	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	07093	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07091	07092	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07090	-	AA	Torsion Bar		
	Van with payload 600 kg Vehicles with increased ride-height						
2002 ➔	1.1 L	07089	-	AA	Torsion Bar		
	1.4 L - 8V	07091	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07092	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07093	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07092	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Van with payload 800 kg						
2002 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	-	-	-	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Van with payload 800 kg Vehicles with increased ride-height						
2002 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	07047	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Platform Cab						
2002 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	07047	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
C-CROSSER							
	SUV 5-door						
02.07 →	2.2 L - 16V HDi Turbo Diesel with 5-seats	-	-	-	-	-	-
	2.2 L - 16V HDi Turbo Diesel with 7 seats	-	-	-	-	-	-
C1							
	Hatchback 3- & 5-door						
06.05 →	1.0 L - 12V 3-cyl.	07112	-	CC	07114	-	E
06.05 →	1.4 L - 8V HDi Turbo Diesel	07113	-	CC	07114	-	E

Note !

• Colour Code Information
Front coil-spring colour code :
07112 : silver
07113 : yellow
Rear coil-spring colour code :
07114 : green

C2							
	Hatchback 3-door						
09.03 →	1.0 L - 12V 3-cyl.	07115	-	CC	07117	-	E
	1.0 L - 12V 3-cyl. with 16" tyre	-	-	-	-	-	-
09.03 →	1.1 L - 8V	07115	-	CC	07117	-	E
09.03 →	1.4 L - 8V[1)]	07115	-	CC	07117	-	E
	1.4 L - 8V with A/C to ch.-no. 10093[1)]	07116	-	CC	07117	-	E
	1.4 L - 8V with A/C from ch.-no. 10094[1)]	07115	-	CC	07117	-	E
	1.4 L - 8V with 16" tyre[1)]	-	-	-	-	-	-
	1.4 L - 8V Hybrid	07115	-	CC	07117	-	E
06.06 →	1.4 L - 16V	07116	-	CC	07117	-	E
09.03 →	1.6 L - 16V VTR	-	-	-	-	-	-
01.05 →	1.6 L - 16V VTS	-	-	-	-	-	-
09.03 →	1.4 L - 8V HDi Turbo Diesel to ch.-no. 10093[1)]	07116	-	CC	07117	-	E
	1.4 L - 8V HDi Turbo Diesel from ch.-no. 10094[1)]	07115	-	CC	07117	-	E
	1.4 L - 8V HDi Turbo Diesel with A/C[1)]	07116	-	CC	07117	-	E
	1.4 L - 8V HDi Turbo Diesel with 16" tyre[1)]	-	-	-	-	-	-
2007 →	1.6 L - 16V HDi	-	-	-	-	-	-
09.03 →	Electric motor	-	-	-	-	-	-

1) including vehicles fitted with SensoDrive transmission.

C2 CHINA							
	Hatchback 5-door						
2006 →	1.4 L	-	-	-	Torsion Bar		
	1.6 L - 16V manual	-	-	-	Torsion Bar		
	1.6 L - 16V automatic	-	-	-	Torsion Bar		

Note !

• Colour Code Information
Front coil-spring colour code :
-/- : 1x white + 2x red
-/- : 2x white + 1x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
C3							
	Hatchback 5-door						
02.02 →	1.1 L	07081	-	CC	07087	-	E
	1.1 L with panorama roof	07082	-	CC	07086	-	E
	1.1 L with A/C	07082	-	CC	07087	-	E
	1.1 L with panorama roof & A/C	07082	-	CC	07086	-	E
02.02 →	1.4 L - 8V manual	07082	-	CC	07087	-	E
	1.4 L - 8V manual with A/C	07082	-	CC	07087	-	E
	1.4 L - 8V manual with panorama roof & A/C	07083	-	CC	07086	-	E
	1.4 L - 8V manual with 6" wheel	-	-	-	07087	-	E
	1.4 L - 8V manual with A/C & 6" wheel	-	-	-	07087	-	E
	1.4 L - 8V manual with panorama roof, A/C & 6" wheel	-	-	-	07086	-	E
	1.4 L - 8V automatic	07084	-	CC	07087	-	E
02.02 →	1.4 L - 16V	07084	-	CC	07087	-	E
02.02 →	1.6 L - 16V	-	-	-	07087	-	E
	1.6 L - 16V with panorama roof	07084	-	CC	07086	-	E
	1.6 L - 16V with A/C	07084	-	CC	07087	-	E
	1.6 L - 16V with panorama roof & A/C	07084	-	CC	07086	-	E
02.02 →	1.4 L - 8V HDi Turbo Diesel	07083	-	CC	07087	-	E
	1.4 L - 8V HDi Turbo Diesel with 6" wheel	-	-	-	07087	-	E
12.03 →	1.4 L - 16V HDi Turbo Diesel	07084	-	CC	07087	-	E
	1.4 L - 16V HDi Turbo Diesel with panorama roof	07085	-	CC	07086	-	E
	1.4 L - 16V HDi Turbo Diesel with A/C	07085	-	CC	07087	-	E
	1.4 L - 16V HDi Turbo Diesel with panorama roof & A/C	07085	-	CC	07086	-	E
02.02 →	1.6 L - 16V HDi Turbo Diesel	07084	-	CC	07087	-	E
	1.6 L - 16V HDi Turbo Diesel with panorama roof	07085	-	CC	07086	-	E
	1.6 L - 16V HDi Turbo Diesel with A/C	07085	-	CC	07087	-	E
	Hatchback 5-door **Vehicles with increased ride-height**						
02.02 →	1.1 L	-	-	-	07086	-	E
02.02 →	1.4 L - 16V	07084	-	CC	07086	-	E
	1.4 L - 16V with A/C	07084	-	CC	07086	-	E
	1.4 L - 16V with panorama roof & A/C	07085	-	CC	07086	-	E
02.02 →	1.6 L - 16V	07084	-	CC	07086	-	E
02.02 →	1.4 L - 8V HDi Turbo Diesel	07084	-	CC	07086	-	E
12.03 →	1.4 L - 16V HDi Turbo Diesel	07084	-	CC	07086	-	E
C3 PLURIEL							
	Saloon - Cabriolet - Pick Up 2-door						
05.03 →	1.0 L - 12V 3-cyl.	07085	-	CC	-	-	-
	1.4 L - 8V	07085	-	CC	-	-	-
	1.6 L - 16V	-	-	-	-	-	-
04.04 →	1.4 L - 8V HDi Turbo Diesel	-	-	-	-	-	-

Note !

Part nos. 07084 & 07085 represent the vehicle manufacturer's current specification and are manufactured with an optimised pigtail shape which has a slightly different appearance to the pigtail on springs originally fitted to the vehicle. This modification does not affect the fit of the spring on the strut.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
C4							
	Hatchback 5-door **Vehicles without sunroof**						
11.04 →	1.4 L - 16V	24151	-	AC	24092	24095	E
11.04 →	1.6 L - 16V manual	24150	-	AC	24092	24095	E
	1.6 L - 16V automatic	24109	-	AC	24092	24095	E
11.04 →	2.0 L - 16V (135 PS) manual	24102	-	AC	24152	24095	E
11.04 →	2.0 L - 16V (140 PS) automatic	24102	-	AC	24152	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (90 PS)	24102	-	AC	24152	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (110 PS)	24109	-	AC	24152	24095	E
11.04 →	2.0 L - 16V HDi Turbo Diesel (135 PS)	24150	-	AC	24154	24095	E
	Hatchback 5-door **Vehicles with sunroof**						
11.04 →	1.4 L - 16V	24151	-	AC	24155	24095	E
11.04 →	1.6 L - 16V manual	24150	-	AC	24155	24095	E
	1.6 L - 16V automatic	24109	-	AC	24155	24095	E
11.04 →	2.0 L - 16V (135 PS) manual	24102	-	AC	24152	24095	E
11.04 →	2.0 L - 16V (140 PS) automatic	24102	-	AC	24152	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (90 PS)	24109	-	AC	24154	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (110 PS)	24109	-	AC	24154	24095	E
11.04 →	2.0 L - 16V HDi Turbo Diesel (135 PS)	24150	-	AC	24154	24095	E
C4 COUPÉ							
	Coupé 3-door **Vehicles without sunroof**						
11.04 →	1.4 L - 16V	24151	-	AC	24092	24095	E
11.04 →	1.6 L - 16V manual	24150	-	AC	24092	24095	E
	1.6 L - 16V automatic	24109	-	AC	24092	24095	E
11.04 →	2.0 L - 16V (135 PS) manual	24104	-	AC	24152	24095	E
	2.0 L - 16V (140 PS) automatic	24104	-	AC	24152	24095	E
11.04 - 12.04	2.0 L - 16V (177 PS)[1)]	-	-	-	-	-	-
12.04 →	2.0 L - 16V (177 PS)[2)]	24148	-	AC	24153	-	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (90 PS)	24102	-	AC	24152	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (110 PS)	24102	-	AC	24152	24095	E
11.04 →	2.0 L - 16V HDi Turbo Diesel (135 PS)	24150	-	AC	24154	24095	E
	Coupé 3-door **Vehicles with sunroof**						
11.04 →	1.4 L - 16V	24151	-	AC	24155	24095	E
11.04 →	1.6 L - 16V manual	24150	-	AC	24155	24095	E
	1.6 L - 16V automatic	24109	-	AC	24155	24095	E
11.04 →	2.0 L - 16V (135 PS) manual	24102	-	AC	24152	24095	E
	2.0 L - 16V (140 PS) automatic	24102	-	AC	24152	24095	E
11.04 - 12.04	2.0 L - 16V (177 PS)[1)]	-	-	-	-	-	-
12.04 →	2.0 L - 16V (177 PS)[2)]	24148	-	AC	24153	-	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (90 PS)	24102	-	AC	24154	24095	E
11.04 →	1.6 L - 16V HDi Turbo Diesel (110 PS)	24109	-	AC	24154	24095	E
11.04 →	2.0 L - 16V HDi Turbo Diesel (135 PS)	24150	-	AC	24154	24095	E

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4- or 5 digit ORGA number (e.g. O 10254) on the A-post, suspension turret or bulkhead detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the C4 ORGA numbers are as follows :

to O 10254 to 05.12.04

from O 10255 from 06.12.04

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
C15 FAMILIALE - CAMPER							
	Familiale, Camper with payload 600 kg						
10.84 - 12.05	1.118 L	07011	-	AA	07060	-	AA
	1.124 L	07011	-	AA	07060	-	AA
	1.294 L	07011	-	AA	07060	-	AA
	1.360 L	07011	-	AA	07060	-	AA
	1.769 L Diesel	07011	-	AA	07060	-	AA

Note !

Part no. 07060 is suitable for springs with colour code green.

Part no. 07060 is supplied complete with metal packing pieces (2 off, height 31 mm).

C15 - CHAMP							
	Van with payload 475 kg						
10.84 - 12.05	0.954 L	07011	-	AA	07060	-	AA
	1.124 L	07011	-	AA	07060	-	AA
	Van with payload 600 kg						
10.84 - 12.05	1.118 L	07011	-	AA	07060	-	AA
	1.124 L	07011	-	AA	07060	-	AA
	1.294 L	07011	-	AA	07060	-	AA
	1.360 L	07011	-	AA	07060	-	AA
	1.769 L Diesel	07011	-	AA	07060	-	AA
	1.868 L Diesel	07120	-	AA	07060	-	AA
	Van with payload 760 kg						
10.84 - 12.05	1.124 L	07010	-	AA	07061	-	AA
	1.294 L	07010	-	AA	07061	-	AA
	1.360 L	07010	-	AA	07061	-	AA
	1.769 L Diesel	07010	-	AA	07061	-	AA
	1.868 L Diesel	07010	-	AA	07061	-	AA

Note !

Part no. 07060 is suitable for springs with colour code green, part no. 07061 is suitable for springs with colour code red.

Part nos. 07060 & 07061 are supplied complete with metal shims (2 off, height 31 mm).

Shim height mm	Citroen Part no.
26	91 518 641
27	91 500 850
28	91 513 534
29	91 500 851
30	91 513 535
31	**91 500 852**
32	91 513 536
33	91 500 853
34	91 513 537
35	91 500 854
36	91 510 275
37	91 500 855
38	91 510 276
39	91 500 856
40	91 510 277
41	91 500 857
42	91 510 278
43	91 507 051
44	91 510 279
45	91 507 052
46	91 510 280
47	91 507 181

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued								Citroen
C25 - C25D - RELAY								
	Type 280, 290 Van, Combi, Minibus, Chassis-Cab, Pick Up							
11.81 - 02.94	800 kg 1.8 & 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	800 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	800 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 1.8 & 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 1.8 & 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 1.8 & 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 1.8 L	4x2	09066	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.0 L	4x2	09066	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.5 L Diesel	4x2	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.5 L Turbo Diesel	4x2	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All 4x4 models	4x4	-	-	-	See SUPLEX Leaf-Spring Catalogue		
Note ! Petrol extension models require standard front coil-spring part number 09063.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
C8							
	MPV 5-door						
2002 ➔	2.0 L - 16V	07101	-	AC	07103	-	AC
	2.0 L - 16V with triple sunroof	07101	-	AC	07104	-	AC
	2.2 L - 16V	07101	-	AC	07103	-	AC
	2.2 L - 16V with triple sunroof	07101	-	AC	07104	-	AC
	2.9 L - 24V V6 automatic	-	-	-	07105	-	AC
	2.9 L - 24V V6 automatic with triple sunroof	-	-	-	07105	-	AC
	2.0 L - 16V HDi Turbo Diesel	07102	-	AC	07106	-	AC
	2.0 L - 16V HDi Turbo Diesel with triple sunroof	07102	-	AC	07105	-	AC
	2.2 L - 16V HDi Turbo Diesel	09124	-	AC	07106	-	AC
	2.2 L - 16V HDi Turbo Diesel with triple sunroof	09124	-	AC	07105	-	AC
DISPATCH >> JUMPY							
EVASION - SYNERGIE							
	MPV 5-door						
1994 - 03.97	1.8 L	07036	-	AC	07062	-	AC
04.97 - 2002	1.8 L	07036	-	AC	07063	-	AC
1994 - 03.97	2.0 L - 8V	24046	-	AC	07062	-	AC
04.97 - 2002	2.0 L - 8V	24046	-	AC	07063	-	AC
2000 - 2002	2.0 L - 16V (132 PS) X/SX[4)]	07107	-	AC	07063	-	AC
	2.0 L - 16V (132 PS) Exclusive[4)]	24046	-	AC	07063	-	AC
2000 - 09.00	2.0 L - 16V (136 PS) manual[1)3)]	07107	-	AC	07063	-	AC
2000 - 09.00	2.0 L - 16V (136 PS) manual[2)3)]	24046	-	AC	07063	-	AC
09.00 - 2002	2.0 L - 16V (136 PS) manual[1)3)]	07108	-	AC	07063	-	AC
09.00 - 2002	2.0 L - 16V (136 PS) manual[2)3)]	07111	-	AC	07063	-	AC
2000 - 09.00	2.0 L - 16V (136 PS) automatic[1)3)]	24046	-	AC	07063	-	AC
2000 - 09.00	2.0 L - 16V (136 PS) automatic[2)3)]	24047	-	AC	07063	-	AC
09.00 - 2002	2.0 L - 16V (136 PS) automatic[1)3)]	07111	-	AC	07063	-	AC
09.00 - 2002	2.0 L - 16V (136 PS) automatic[2)3)]	07109	-	AC	07063	-	AC
1994 - 03.97	2.0 L Turbo	24046	-	AC	07062	-	AC
04.97 - 2002	2.0 L Turbo	24046	-	AC	07063	-	AC
1994 - 03.97	2.0 L Turbo with A/C	24047	-	AC	07062	-	AC
04.97 - 2002	2.0 L Turbo with A/C	24047	-	AC	07063	-	AC
1994 - 03.97	1.9 L Turbo Diesel	24046	-	AC	07062	-	AC
04.97 - 2002	1.9 L Turbo Diesel	24046	-	AC	07063	-	AC
1994 - 03.97	1.9 L Turbo Diesel X with A/C	24046	-	AC	07062	-	AC
04.97 - 2002	1.9 L Turbo Diesel X with A/C	24046	-	AC	07063	-	AC
1994 - 03.97	1.9 L Turbo Diesel SX with A/C	24047	-	AC	07062	-	AC
04.97 - 2002	1.9 L Turbo Diesel SX with A/C	24047	-	AC	07063	-	AC
1994 - 2002	1.9 L Turbo Diesel VSX with A/C	24047	-	AC	07063	-	AC
1999 - 09.00	2.0 L HDi Turbo Diesel	07110	-	AC	07063	-	AC
09.00 - 2002	2.0 L HDi Turbo Diesel[1)]	07109	-	AC	07063	-	AC
	2.0 L HDi Turbo Diesel[2)]	07110	-	AC	07063	-	AC
1994 - 03.97	2.1 L Turbo Diesel	07110	-	AC	07062	-	AC
04.97 - 2002	2.1 L Turbo Diesel	07110	-	AC	07063	-	AC

1) for vehicles without A.B.S., A/C or sunroof.

2) for vehicles with A.B.S., A/C or sunroof.

3) engine EW10J4.

4) engine XU10J4R.

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08704) on the A-post, suspension turret or bulkhead detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Evasion/Synergie ORGA numbers are as follows :

to	O 07448	to 31.03.97
from	O 07449	from 01.04.97
to	O 08704	to 07.09.00
from	O 08705	from 08.09.00

JUMPER I - RELAY I

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type 231, 232, 233 Van, Combi, Combi-Club, Minibus, Chassis-Cab, Chassis-Double-Cab, Pick Up, Camper SWB, MWB, LWB Vehicles with payload 1.000 kg						
02.94 - 2002	2.0 L	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.400 kg						
02.94 - 2002	2.0 L	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.800 kg						
02.94 - 2002	2.0 L	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

The coil-springs listed above are also suitable for 4x4 models. Increased ride-height on 4x4 models is achieved by fitting a spacer above the upper shock absorber bearing.

• **Colour Code Information**
Front coil-spring colour code :
09067 : 1x grey + 1x green or yellow
24135 : 1x pink + 1x green or yellow
24136 : 1x white + 2x green or yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
JUMPER II - RELAY II							
	Van incl. high-roof, Combi, Minibus, Chassis-Cab Chassis-Double-Cab, Pick Up, Camper SWB, MWB, LWB, ELWB Vehicles with payload 800 or 1.000 kg						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.400 kg[1)]						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.800 kg[1)]						
2002 - 2006	2.0 L except Minibus & Camper	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L Minibus only	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) except vehicles with VIN prefix 935.

2) except Camper.

Note !

The coil-springs listed above are also suitable for 4x4 models. Increased ride-height on 4x4 models is achieved by fitting a spacer above the upper shock absorber bearing.

• Colour Code Information
Front coil-spring colour code :
07098 : 1x grey + 1x green or yellow
07099 : 2x grey + 1x green or yellow
24135 : 1x pink + 1x green or yellow
24136 : 1x white + 2x green or yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
JUMPY I - DISPATCH I							
	Type U6 Van, Combi SWB vehicles without front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07037	-	AC
	2.0 L - 16V Van	07095	-	AC	07037	-	AC
	2.0 L - 16V Combi	07036	-	AC	07037	-	AC
	1.905 L Diesel	07036	-	AC	07037	-	AC
	1.868 L Diesel	07095	-	AC	07037	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07037	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07037	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07037	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07037	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07095	-	AC	07037	-	AC
	Type U6 Van, Combi SWB vehicles with front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07038	-	AC
	2.0 L - 16V Van	07095	-	AC	07038	-	AC
	2.0 L - 16V Combi	07036	-	AC	07038	-	AC
	1.905 L Diesel	07036	-	AC	07038	-	AC
	1.868 L Diesel	07095	-	AC	07038	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07038	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07038	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07038	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07038	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07095	-	AC	07038	-	AC
	Type U6 Van, Combi SWB except vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC
	Type U6 Van, Combi SWB vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
JUMPY I - DISPATCH I							
	Type U6 Van, Combi LWB vehicles						
10.95 - 09.00	1.6 L	07036	-	AC	07066	-	AC
	2.0 L - 16V Van	07095	-	AC	07066	-	AC
	2.0 L - 16V Combi	07036	-	AC	07066	-	AC
	1.905 L Diesel	07036	-	AC	07066	-	AC
	1.868 L Diesel	07036	-	AC	07066	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07066	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07066	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07066	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07066	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07036	-	AC	07066	-	AC
	Type U6 Van, Combi LWB except vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC
	Type U6 Van, Combi LWB vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC
	Type U6 Chassis-Cab, Platform-Cab Vehicles without front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07037	-	AC
	2.0 L - 16V	07095	-	AC	07037	-	AC
	1.905 L Diesel	07036	-	AC	07037	-	AC
	1.868 L Diesel short	07095	-	AC	07037	-	AC
	1.868 L Diesel long	07036	-	AC	07037	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07037	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07037	-	AC
09.00 - 2006	2.0 L - 16V manual	07095	-	AC	07037	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07037	-	AC
	1.868 L Diesel long	07036	-	AC	07037	-	AC
	Type U6 Chassis-Cab, Platform-Cab Vehicles with front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07066	-	AC
	2.0 L - 16V	07095	-	AC	07066	-	AC
	1.905 L Diesel	07036	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07066	-	AC
	1.868 L Diesel long	07036	-	AC	07066	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07066	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07066	-	AC
09.00 - 2006	2.0 L - 16V manual	07095	-	AC	07066	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07066	-	AC
	1.868 L Diesel long	07036	-	AC	07066	-	AC
	Type U6 Chassis-Cab, Platform-Cab Except vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
JUMPY I - DISPATCH I							
	Type U6 Chassis-Cab, Platform-Cab Vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC

The Citroen ORGA number.
From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08704) on the A-post, suspension turret or bulkhead detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Jumpy/Dispatch ORGA numbers are as follows :

to	O 07608	to 07.09.97
from	O 07609	from 08.09.97
to	O 08704	to 07.09.00
from	O 08705	from 08.09.00

PICASSO >> XSARA PICASSO - C4 PICASSO

RELAY >> C25 - JUMPER

SAXO

	1st & 2nd Series Hatchback 3- & 5-door						
02.96 - 01.99	1.0 L without front ARB[1)]	-	-	-	Torsion Bar		
01.99 - 08.99	1.0 L without front ARB[1)]	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.0 L with driver's airbag[1)]	07030	-	AA	Torsion Bar		
01.99 - 08.99	1.0 L with driver's airbag[1)]	07040	-	AA	Torsion Bar		
02.96 - 08.99	1.0 L without driver's airbag	-	-	-	Torsion Bar		
08.99 - 2003	1.0 L all models	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.1 L without front ARB[1)2)]	-	-	-	Torsion Bar		
01.99 - 08.99	1.1 L without front ARB[1)2)]	-	-	-	Torsion Bar		
02.96 - 01.99	1.1 L[2)]	07030	-	AA	Torsion Bar		
01.99 - 08.99	1.1 L[2)]	07040	-	AA	Torsion Bar		
02.96 - 08.99	1.1 L with A/C[2)]	-	-	-	Torsion Bar		
08.99 - 2003	1.1 L all models[2)]	07040	-	AA	Torsion Bar		
02.96 - 2003	1.1 L VTS[2)]	-	-	-	Torsion Bar		
	1.1 L VTS with A/C[2)]	07032	-	AA	Torsion Bar		
02.96 - 2003	1.1 L[3)]	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.4 L - 8V manual	07030	-	AA	Torsion Bar		
01.99 - 2003	1.4 L - 8V manual	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.4 L - 8V manual with A/C	07031	-	AA	Torsion Bar		
01.99 - 2003	1.4 L - 8V manual with A/C	07041	-	AA	Torsion Bar		
02.96 - 2003	1.4 L - 8V VTS	-	-	-	Torsion Bar		
	1.4 L - 8V VTS with A/C	07032	-	AA	Torsion Bar		
02.96 - 01.99	1.4 L - 8V automatic	07031	-	AA	Torsion Bar		
01.99 - 2003	1.4 L - 8V automatic	07041	-	AA	Torsion Bar		
02.96 - 2003	1.4 L - 8V automatic with A/C	07039	-	AA	Torsion Bar		

1) ARB = Anti-Roll-Bar.
2) engine code TU1M.
3) engine code TU1JP.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
SAXO							
	1st & 2nd Series Hatchback 3- & 5-door						
02.96 - 01.99	1.6 L - 8V manual	07031	-	AA	Torsion Bar		
01.99 - 2003	1.6 L - 8V manual	07041	-	AA	Torsion Bar		
02.96 - 01.99	1.6 L - 8V manual with A/C	07033	-	AA	Torsion Bar		
01.99 - 2003	1.6 L - 8V manual with A/C	07039	-	AA	Torsion Bar		
02.96 - 2003	1.6 L - 8V manual with rear disc brakes	07032	-	AA	Torsion Bar		
	1.6 L - 8V manual with rear disc brakes & A/C	-	-	-	Torsion Bar		
02.96 - 01.99	1.6 L - 8V automatic	07033	-	AA	Torsion Bar		
01.99 - 2003	1.6 L - 8V automatic	07039	-	AA	Torsion Bar		
02.96 - 2003	1.6 L - 8V automatic with A/C	-	-	-	Torsion Bar		
02.96 - 2003	1.6 L - 16V VTS	07032	-	AA	Torsion Bar		
	1.6 L - 16V VTS with A/C	-	-	-	Torsion Bar		
02.96 - 01.99	1.5 L Diesel	07033	-	AA	Torsion Bar		
01.99 - 2003	1.5 L Diesel	07039	-	AA	Torsion Bar		
02.96 - 2003	1.5 L Diesel with A/C	-	-	-	Torsion Bar		
	1st & 2nd Series Hatchback 3- & 5-door **For vehicles with increased ride-height**						
02.96 - 01.99	1.0 L	-	-	-	Torsion Bar		
01.99 - 2003	1.0 L	07039	-	AA	Torsion Bar		
02.96 - 01.99	1.1 L	-	-	-	Torsion Bar		
01.99 - 2003	1.1 L	07039	-	AA	Torsion Bar		
02.96 - 2003	1.5 L Diesel	-	-	-	Torsion Bar		

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08093) on the right hand side suspension turret detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Saxo ORGA numbers are as follows :

to	O 08093	to 05.01.99
from	O 08094	from 06.01.99
to	O 08330	to 30.08.99
from	O 08331	from 31.08.99

The 2nd series was introduced at O 08329 which corresponds to 29.08.99.

SAXO VAN							
	1st & 2nd Series Van 3-door						
02.96 - 01.99	1.0 L	07030	-	AA	Torsion Bar		
01.99 ➔	1.0 L	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.1 L	07030	-	AA	Torsion Bar		
01.99 ➔	1.1 L	07040	-	AA	Torsion Bar		
02.96 - 01.99	1.1 L with A/C	07031	-	AA	Torsion Bar		
01.99 ➔	1.1 L with A/C	07041	-	AA	Torsion Bar		
02.96 ➔	1.5 L Diesel	07039	-	AA	Torsion Bar		
	1.5 L Diesel with A/C	-	-	-	Torsion Bar		
SYNERGIE >> EVASION							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
XSARA							
	1st Series Hatchback 5-door						
1997 - 09.97	1.4 L	07011	-	AA	Torsion Bar		
09.97 - 02.99	1.4 L	07094	-	AA	Torsion Bar		
02.99 - 08.00	1.4 L	07080	-	AA	Torsion Bar		
1997 - 09.97	1.4 L with A/C	24022	-	AA	Torsion Bar		
09.97 - 02.99	1.4 L with A/C	07074	-	AA	Torsion Bar		
02.99 - 08.00	1.4 L with A/C	07079	-	AA	Torsion Bar		
1997 - 08.00	1.6 L - 8V	07079	07090	AA	Torsion Bar		
	1.6 L - 8V X with A/C	07079	07092	AA	Torsion Bar		
	1.6 L - 8V SX/VSX with A/C	07091	07092	AA	Torsion Bar		
1997 - 09.97	1.8 L - 8V (90 PS)	07091	-	AA	Torsion Bar		
09.97 - 08.00	1.8 L - 8V (90 PS)	07091	-	AA	Torsion Bar		
09.97 - 08.00	1.8 L - 8V (90 PS) with A/C	07089	-	AA	Torsion Bar		
1997 - 09.97	1.8 L - 8V (101 PS)	07091	-	AA	Torsion Bar		
09.97 - 08.00	1.8 L - 8V (101 PS)	07089	-	AA	Torsion Bar		
1997 - 09.97	1.8 L - 8V (101 PS) with A/C	07089	-	AA	Torsion Bar		
09.97 - 08.00	1.8 L - 8V (101 PS) with A/C	07090	-	AA	Torsion Bar		
1997 - 09.97	1.8 L - 16V X/SX/VSX	07091	-	AA	Torsion Bar		
	1.8 L - 16V VTS	07089	-	AA	Torsion Bar		
09.97 - 08.00	1.8 L - 16V	07089	-	AA	Torsion Bar		
1997 - 09.97	1.8 L - 16V X/SX/VSX/VTS with A/C	07089	-	AA	Torsion Bar		
09.97 - 08.99	1.8 L - 16V with A/C	07090	-	AA	Torsion Bar		
08.99 - 08.00	1.8 L - 16V with A/C	07089	-	AA	Torsion Bar		
09.97 - 08.00	2.0 L - 16V (132 PS) manual	07090	-	AA	Torsion Bar		
1997 - 08.99	2.0 L - 16V (132 PS) manual with A/C	07092	-	AA	Torsion Bar		
08.99 - 08.00	2.0 L - 16V (132 PS) manual with A/C	07090	-	AA	Torsion Bar		
09.97 - 08.00	2.0 L - 16V (132 PS) automatic	07092	-	AA	Torsion Bar		
1997 - 08.99	2.0 L - 16V (132 PS) automatic with A/C	07093	-	AA	Torsion Bar		
08.99 - 08.00	2.0 L - 16V (132 PS) automatic with A/C	07092	-	AA	Torsion Bar		
1997 - 11.99	1.5 L Diesel	07091	-	AA	Torsion Bar		
11.99 - 08.00	1.5 L Diesel	07079	-	AA	Torsion Bar		
1997 - 11.99	1.5 L Diesel with A/C	07089	-	AA	Torsion Bar		
11.99 - 08.00	1.5 L Diesel with A/C	07091	-	AA	Torsion Bar		
1997 - 08.00	1.868 L Diesel X	07089	07093	AA	Torsion Bar		
1997 - 08.99	1.868 L Diesel X with A/C	07090	07093	AA	Torsion Bar		
08.99 - 08.00	1.868 L Diesel X with A/C	07089	07093	AA	Torsion Bar		
1997 - 08.00	1.868 L Diesel SX	07090	07093	AA	Torsion Bar		
1997 - 08.00	1.868 L Diesel SX with A/C	07092	07093	AA	Torsion Bar		
1997 - 09.97	1.905 L Diesel (68 PS) X	07091	07093	AA	Torsion Bar		
09.97 - 08.00	1.905 L Diesel (68 PS) X	07089	07093	AA	Torsion Bar		
1997 - 09.97	1.905 L Diesel (68 PS) X with A/C	07089	07093	AA	Torsion Bar		
09.97 - 08.00	1.905 L Diesel (68 PS) X with A/C	07090	07093	AA	Torsion Bar		
1997 - 09.97	1.905 L Diesel (68 PS) SX	07089	07093	AA	Torsion Bar		
09.97 - 08.00	1.905 L Diesel (68 PS) SX	07090	07093	AA	Torsion Bar		
1997 - 09.97	1.905 L Diesel (68 PS) SX with A/C	07090	07093	AA	Torsion Bar		
09.97 - 08.00	1.905 L Diesel (68 PS) SX with A/C	07092	07093	AA	Torsion Bar		
1997 - 08.00	1.905 L Diesel (75 PS)	07090	-	AA	Torsion Bar		
	1.905 L Diesel (75 PS) with A/C	07092	-	AA	Torsion Bar		
1997 - 09.97	1.905 L Turbo Diesel X	07091	-	AA	Torsion Bar		
09.97 - 08.00	1.905 L Turbo Diesel X	07090	-	AA	Torsion Bar		
1997 - 09.97	1.905 L Turbo Diesel X with A/C	07089	-	AA	Torsion Bar		
09.97 - 08.00	1.905 L Turbo Diesel X with A/C	07092	-	AA	Torsion Bar		
1997 - 09.97	1.905 L Turbo Diesel SX	07089	-	AA	Torsion Bar		
09.97 - 08.00	1.905 L Turbo Diesel SX	07090	-	AA	Torsion Bar		
1997 - 08.00	1.905 L Turbo Diesel SX with A/C	07089	-	AA	Torsion Bar		
1997 - 09.97	1.905 L Turbo Diesel VSX	07089	-	AA	Torsion Bar		
09.97 - 08.00	1.905 L Turbo Diesel VSX	07092	-	AA	Torsion Bar		
1997 - 09.97	1.905 L Turbo Diesel VSX with A/C	07092	-	AA	Torsion Bar		
09.97 - 08.00	1.905 L Turbo Diesel VSX with A/C	07093	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
XSARA							
	1st Series Hatchback 5-door						
1997 - 08.00	2.0 L HDi Turbo Diesel (90 PS) X/SX/VSX	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) X with A/C	07092	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) SX/VSX with A/C	07093	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) VTR+	07089	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) VTR+ with A/C	07092	-	AA	Torsion Bar		
	1st Series Hatchback 5-door **Vehicles with increased ride-height**						
1997 - 08.00	1.4 L	07091	-	AA	Torsion Bar		
	1.4 L with A/C	07089	-	AA	Torsion Bar		
	1.6 L - 8V	07091	-	AA	Torsion Bar		
	1.6 L - 8V with A/C	07089	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS)	07092	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) with A/C	07093	-	AA	Torsion Bar		
	1.8 L - 16V	07092	-	AA	Torsion Bar		
	1.8 L - 16V with A/C	07093	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS)	07093	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) with A/C	07093	-	AA	Torsion Bar		
	1.868 L Diesel	07092	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07093	-	AA	Torsion Bar		
	1.905 L Diesel (68 PS)	07092	-	AA	Torsion Bar		
	1.905 L Diesel (68 PS) with A/C	07093	-	AA	Torsion Bar		
	1.905 L Turbo Diesel	07092	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07093	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07092	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07093	-	AA	Torsion Bar		

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08387) on the right hand side suspension turret detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Xsara ORGA numbers are as follows :

to	O 07605	to 04.09.97
from	O 07606	from 05.09.97
to	O 07622	to 21.09.97
from	O 07623	from 22.09.97
to	O 08140	to 21.02.99
from	O 08141	from 22.02.99
to	O 08329	to 29.08.99
from	O 08330	from 30.08.99
to	O 08387	to 26.10.99
from	O 08388	from 27.10.99
to	O 08406	to 14.11.99
from	O 08407	from 15.11.99
to	O 08410	to 18.11.99
from	O 08411	from 19.11.99

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
XSARA							
	2nd Series Hatchback 5-door						
09.00 - 2004	1.4 L	-	07079	AA	Torsion Bar		
	1.4 L with A/C	-	07091	AA	Torsion Bar		
	1.6 L - 16V manual	07079	07091	AA	Torsion Bar		
	1.6 L - 16V manual with A/C	07091	07092	AA	Torsion Bar		
	1.6 L - 16V automatic	07091	07089	AA	Torsion Bar		
	1.6 L - 16V automatic with A/C	07090	07092	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual	07079	07091	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual with A/C	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic with A/C	07090	07092	AA	Torsion Bar		
	1.4 L HDi Turbo Diesel	07091	-	AA	Torsion Bar		
	1.868 L Diesel	07091	07092	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07089	07090	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07090	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual with A/C	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic with A/C	07092	-	AA	Torsion Bar		
XSARA COUPÉ							
	1st Series Coupé 3-door						
1997 - 01.99	1.4 L X/SX	07094	-	AA	Torsion Bar		
01.99 - 08.00	1.4 L X/SX	07080	-	AA	Torsion Bar		
1997 - 01.99	1.4 L X/SX with A/C	07074	-	AA	Torsion Bar		
01.99 - 11.99	1.4 L X/SX with A/C	07079	-	AA	Torsion Bar		
11.99 - 08.00	1.4 L X/SX with A/C	07080	-	AA	Torsion Bar		
1997 - 08.00	1.6 L - 8V	07079	-	AA	Torsion Bar		
	1.6 L - 8V X/VTR+ with A/C	07079	-	AA	Torsion Bar		
1997 - 11.99	1.6 L - 8V SX with A/C	07091	-	AA	Torsion Bar		
11.99 - 08.00	1.6 L - 8V SX with A/C	07079	-	AA	Torsion Bar		
1997 - 08.00	1.8 L - 8V (90 PS) X	07079	-	AA	Torsion Bar		
	1.8 L - 8V (90 PS) SX	07091	-	AA	Torsion Bar		
	1.8 L - 8V (90 PS) X/SX with A/C	07091	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) X/SX	07091	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) VSX	07089	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) X with A/C	07089	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) SX/VSX with A/C	07090	-	AA	Torsion Bar		
1997 - 08.00	1.8 L - 16V	07089	-	AA	Torsion Bar		
	1.8 L - 16V X/SX with A/C	07090	-	AA	Torsion Bar		
	1.8 L - 16V VSX with A/C	07092	-	AA	Torsion Bar		
1997 - 11.99	1.8 L - 16V VTS with A/C	07092	-	AA	Torsion Bar		
11.99 - 08.00	1.8 L - 16V VTS/VTR+ with A/C	07091	-	AA	Torsion Bar		
1997 - 08.00	2.0 L - 16V (163 PS)	-	-	-	Torsion Bar		
1997 - 10.99	1.868 L Diesel	07089	07093	AA	Torsion Bar		
10.99 - 08.00	1.868 L Diesel	07091	07093	AA	Torsion Bar		
1997 - 10.99	1.868 L Diesel with A/C	07090	07093	AA	Torsion Bar		
10.99 - 08.00	1.868 L Diesel with A/C	07091	07093	AA	Torsion Bar		
1997 - 08.00	1.905 L Diesel (68 PS)	07089	07093	AA	Torsion Bar		
	1.905 L Diesel (68 PS) with A/C	07090	07093	AA	Torsion Bar		
	1.905 L Diesel (75 PS)	07089	07093	AA	Torsion Bar		
	1.905 L Diesel (75 PS) with A/C	07092	07093	AA	Torsion Bar		
	1.905 L Turbo Diesel X/SX	07089	-	AA	Torsion Bar		
	1.905 L Turbo Diesel X/SX with A/C	07092	-	AA	Torsion Bar		
	1.905 L Turbo Diesel VSX	07090	-	AA	Torsion Bar		
	1.905 L Turbo Diesel VTS	07092	-	AA	Torsion Bar		
	1.905 L Turbo Diesel VSX/VTS with A/C	07093	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
XSARA COUPÉ							
	1st Series Coupé 3-door						
1997 - 08.00	2.0 L HDi Turbo Diesel (90 PS) SX	07089	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) SX with A/C	07092	-	AA	Torsion Bar		
1997 - 11.99	2.0 L HDi Turbo Diesel (90 PS) VTS with A/C	07093	-	AA	Torsion Bar		
11.99 - 08.00	2.0 L HDi Turbo Diesel (90 PS) VTS with A/C	07089	-	AA	Torsion Bar		
1997 - 08.00	2.0 L HDi Turbo Diesel (90 PS) VTR+ with A/C	07090	-	AA	Torsion Bar		
	1st Series Coupé 3-door **Vehicles with increased ride-height**						
1997 - 08.00	1.6 L - 8V	07091	-	AA	Torsion Bar		
	1.6 L - 8V with A/C	07089	-	AA	Torsion Bar		
	1.8 L - 16V X	07090	-	AA	Torsion Bar		
	1.8 L - 16V X with A/C	07092	-	AA	Torsion Bar		
	1.8 L - 16V VTS	07092	-	AA	Torsion Bar		
	1.8 L - 16V VTS with A/C	07093	-	AA	Torsion Bar		
	1.905 L Turbo Diesel	07092	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07093	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07092	-	AA	Torsion Bar		

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08387) on the right hand side suspension turret detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Xsara ORGA numbers are as follows :

	to O 08105	to 17.01.99
from	O 08106	from 18.01.99
	to O 08387	to 26.10.99
from	O 08388	from 27.10.99
	to O 08396	to 04.11.99
from	O 08397	from 05.11.99
	to O 08406	to 14.11.99
from	O 08407	from 15.11.99
	to O 08410	to 18.11.99
from	O 08411	from 19.11.99

	2nd Series Coupé 3-door						
09.00 - 2004	1.4 L	-	07079	AA	Torsion Bar		
	1.4 L with A/C	-	07091	AA	Torsion Bar		
	1.6 L - 16V manual	07079	07091	AA	Torsion Bar		
	1.6 L - 16V manual with A/C	07091	07092	AA	Torsion Bar		
	1.6 L - 16V automatic	07091	07089	AA	Torsion Bar		
	1.6 L - 16V automatic with A/C	07090	07092	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual	07079	07091	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual with A/C	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic with A/C	07090	07092	AA	Torsion Bar		
	2.0 L - 16V (163 PS)	-	-	-	Torsion Bar		
	1.4 L HDi Turbo Diesel	07091	-	AA	Torsion Bar		
	1.868 L Diesel	07091	07092	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07089	07090	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07090	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual with A/C	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic with A/C	07092	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen*
XSARA BREAK							
	1st Series Break / Estate 5-door						
1998 - 08.00	1.4 L	07080	-	AA	Torsion Bar		
	1.4 L with A/C	07079	-	AA	Torsion Bar		
	1.6 L - 8V X	07079	07090	AA	Torsion Bar		
	1.6 L - 8V X with A/C	07079	07092	AA	Torsion Bar		
	1.6 L - 8V SX/VSX	07079	07090	AA	Torsion Bar		
	1.6 L - 8V SX/VSX with A/C	07091	07092	AA	Torsion Bar		
	1.8 L - 8V (90 PS)	07079	-	AA	Torsion Bar		
	1.8 L - 8V (90 PS) with A/C	07091	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) X/SX	07091	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) VSX	07089	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) X with A/C	07089	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) SX/VSX with A/C	07090	-	AA	Torsion Bar		
	1.8 L - 16V X	07091	-	AA	Torsion Bar		
	1.8 L - 16V X with A/C	07089	-	AA	Torsion Bar		
	1.8 L - 16V SX/VSX	07089	-	AA	Torsion Bar		
	1.8 L - 16V SX/VSX with A/C	07090	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) manual SX	07089	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) manual VSX	07090	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) manual SX with A/C	07090	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) manual VSX with A/C	07092	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) automatic	07090	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) automatic with A/C	07093	-	AA	Torsion Bar		
	1.5 L Diesel	07091	-	AA	Torsion Bar		
	1.5 L Diesel with A/C	07089	-	AA	Torsion Bar		
	1.868 L Diesel X	07089	07093	AA	Torsion Bar		
	1.868 L Diesel X with A/C	07090	07093	AA	Torsion Bar		
	1.868 L Diesel SX	07090	07093	AA	Torsion Bar		
	1.868 L Diesel SX with A/C	07092	07093	AA	Torsion Bar		
	1.905 L Diesel (68 PS) X	07089	07093	AA	Torsion Bar		
	1.905 L Diesel (68 PS) X with A/C	07090	07093	AA	Torsion Bar		
	1.905 L Diesel (68 PS) SX	07090	07093	AA	Torsion Bar		
	1.905 L Diesel (68 PS) SX with A/C	07092	07093	AA	Torsion Bar		
	1.905 L Diesel (75 PS)	07090	-	AA	Torsion Bar		
	1.905 L Turbo Diesel X	07090	-	AA	Torsion Bar		
	1.905 L Turbo Diesel SX	07090	-	AA	Torsion Bar		
	1.905 L Turbo Diesel VSX	07092	-	AA	Torsion Bar		
1998 - 08.99	2.0 L HDi Turbo Diesel (90 PS) SX	07090	-	AA	Torsion Bar		
08.99 - 08.00	2.0 L HDi Turbo Diesel (90 PS) SX	07089	-	AA	Torsion Bar		
1998 - 08.00	2.0 L HDi Turbo Diesel (90 PS) VSX	07092	-	AA	Torsion Bar		
	1st Series Break / Estate 5-door **Vehicles with increased ride-height**						
1998 - 08.00	1.6 L	07091	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS)	07090	-	AA	Torsion Bar		
	1.8 L - 8V (101 PS) with A/C	07092	-	AA	Torsion Bar		
	1.8 L - 16V	07090	-	AA	Torsion Bar		
	1.8 L - 16V with A/C	07092	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS)	07093	-	AA	Torsion Bar		
	2.0 L - 16V (132 PS) with A/C	-	-	-	Torsion Bar		
	1.868 L Diesel	07092	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07093	-	AA	Torsion Bar		
	1.905 L Diesel (68 PS)	07092	-	AA	Torsion Bar		
	1.905 L Diesel (68 PS) with A/C	07093	-	AA	Torsion Bar		
	1.905 L Turbo Diesel	07092	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07093	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07092	-	AA	Torsion Bar		

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08329) on the right hand side suspension turret detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Xsara ORGA numbers are as follows :

to O 08329 to 29.08.99

from O 08330 from 30.08.99

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							Citroen
XSARA BREAK							
	2nd Series Break / Estate 5-door						
09.00 ➔	1.4 L	-	07079	AA	Torsion Bar		
	1.4 L with A/C	-	07091	AA	Torsion Bar		
	1.6 L - 16V manual	07079	07091	AA	Torsion Bar		
	1.6 L - 16V manual with A/C	07091	07092	AA	Torsion Bar		
	1.6 L - 16V automatic	07091	07089	AA	Torsion Bar		
	1.6 L - 16V automatic with A/C	07090	07092	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual	07079	07091	AA	Torsion Bar		
	2.0 L - 16V (136 PS) manual with A/C	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic	07091	07090	AA	Torsion Bar		
	2.0 L - 16V (136 PS) automatic with A/C	07090	07092	AA	Torsion Bar		
	1.4 L HDi Turbo Diesel	07091	-	AA	Torsion Bar		
	1.868 L Diesel	07091	07092	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS)	07089	07090	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (90 PS) with A/C	07090	07092	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) manual with A/C	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic	07090	-	AA	Torsion Bar		
	2.0 L HDi Turbo Diesel (109 PS) automatic with A/C	07092	-	AA	Torsion Bar		
XSARA VAN							
	1st Series Van 3-door						
1998 - 09.00	1.4 L	07080	-	AA	Torsion Bar		
	1.4 L with A/C	07079	-	AA	Torsion Bar		
	1.769 L Diesel	07089	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07089	07093	AA	Torsion Bar		
	1.868 L Diesel with A/C	07090	07093	AA	Torsion Bar		
	2nd Series Van 3-door						
09.00 - 2004	1.4 L HDi Turbo Diesel	07079	-	AA	Torsion Bar		
XSARA PICASSO							
	MPV 5-door						
01.00 ➔	1.6 L - 8V	07042	07044	AA	Torsion Bar		
	1.6 L - 8V with A/C	07043	07044	AA	Torsion Bar		
	1.6 L - 16V	07042	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07043	-	AA	Torsion Bar		
	1.8 L - 16V	07042	-	AA	Torsion Bar		
	1.8 L - 16V with A/C	07043	-	AA	Torsion Bar		
01.03 ➔	2.0 L - 16V automatic	07044	-	AA	Torsion Bar		
	2.0 L - 16V automatic with A/C	07078	-	AA	Torsion Bar		
2004 ➔	1.6 L - 16V HDi Turbo Diesel (110 PS)	07044	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (110 PS) with A/C	07045	-	AA	Torsion Bar		
2004 ➔	1.6 L - 16V HDi Turbo Diesel FAP (110 PS)	07044	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel FAP (110 PS) with A/C	07045	-	AA	Torsion Bar		
01.00 ➔	2.0 L - 8V HDi Turbo Diesel (90 PS)	07044	07046	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel (90 PS) with A/C	07045	07046	AA	Torsion Bar		

Note !

• Colour Code Information
Front coil-spring colour code :
07042 : violet + 2x white
07043 : blue + white + green
07044 : yellow + white + violet
07045 : yellow + white + orange
07046 : yellow + white + red
07078 : yellow + white + green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Citroen continued							*Citroen - Dacia*
ZX - ZX BREAK							
	Hatchback 3- & 5-door & Break 5-door						
03.91 - 06.97	1.1 L - 8V	07011	-	AA	Torsion Bar		
	1.1 L - 8V with A/C	24022	-	AA	Torsion Bar		
03.91 - 06.97	1.4 L - 8V	07011	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	24022	-	AA	Torsion Bar		
03.91 - 06.97	1.6 L - 8V	07010	-	AA	Torsion Bar		
07.92 - 06.97	1.8 L - 8V	07010	-	AA	Torsion Bar		
03.91 - 06.97	1.8 L - 16V	-	-	-	Torsion Bar		
03.91 - 06.97	1.9 L - 8V	-	-	-	Torsion Bar		
07.92 - 06.97	2.0 L - 8V	-	-	-	Torsion Bar		
04.94 - 06.97	2.0 L - 16V	07021	-	AA	Torsion Bar		
05.96 - 06.97	2.0 L - 16V (163 PS)	-	-	-	Torsion Bar		
	2.0 L - 16V (163 PS) with A/C	07047	-	AA	Torsion Bar		
03.91 - 1998	1.4 L - 8V Diesel	07011	-	AA	Torsion Bar		
03.91 - 03.97	1.5 L - 8V Diesel	07011	-	AA	Torsion Bar		
04.97 - 1998	1.5 L - 8V Diesel	07094	-	AA	Torsion Bar		
03.91 - 1998	1.8 L - 8V Diesel	07072	-	AA	Torsion Bar		
	1.8 L - 8V Diesel with P.A.S.	07075	-	AA	Torsion Bar		
	1.9 L - 8V Diesel	07034	-	AA	Torsion Bar		
	1.9 L - 8V Diesel with P.A.S.	07075	-	AA	Torsion Bar		
	1.9 L - 8V Turbo Diesel	07034	-	AA	Torsion Bar		
	1.9 L - 8V Turbo Diesel Volcane	-	-	-	Torsion Bar		
• DACIA (RO)							
LOGAN							
	Saloon 4-door						
09.04 →	1.4 L - 8V	27237	-	AC	27239	-	AC
09.04 →	1.6 L - 8V	27237	-	AC	27239	-	AC
03.05 →	1.6 L - 16V	27237	-	AC	27239	-	AC
03.05 →	1.5 L - 8V dCi Turbo Diesel	27237	-	AC	27239	-	AC
LOGAN MCV							
	Wagon 6-door						
2006 →	1.4 L - 8V	27238	-	AC	27240	-	CC
	1.6 L - 8V	27238	-	AC	27240	-	CC
	1.6 L - 16V	27238	-	AC	27240	-	CC
	1.5 L - 8V dCi Turbo Diesel	27238	-	AC	27240	-	CC
	Vehicles with a 3rd row of seats	see above			27241	-	CC

Note !

• Colour Code Information
Front coil-spring colour code :
27237 : 1x blue
27238 : 1x yellow + 1x orange
Rear coil-spring colour code :
27239 : 1x red
27240 : 1x white + 1x orange
27240 : 1x yellow + 1x orange
27241 : 1x green + 1x orange

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Daihatsu continued								*Daihatsu - Daimler - Datsun*
RUGGER >> ROCKY								
SIRION - SIRION + - STORIA								
	Type M100, M110 Hatchback 5-door							
01.98 - 04.99	1.0 L - 12V	4x2	08047	-	AAF	08049	-	AA
04.99 - 08.04	1.0 L - 12V	4x2	08048	-	AAF	08050	-	AA
2000 - 08.04	1.3 L - 16V	4x2	-	-	-	-	-	-
	Type M300, M301, M311 Hatchback 5-door							
10.04 →	1.0 L - 12V manual	4x2	08065	-	E	08067	-	AA
	1.0 L - 12V manual with tyre size 175/65 R14	4x2	-	-	-	08067	-	AA
	1.0 L - 12V automatic	4x2	08065	-	E	08067	-	AA
	1.0 L - 12V automatic with tyre size 175/65 R14	4x2	-	-	-	08067	-	AA
	1.3 L - 16V manual	4x2	08066	-	E	08067	-	AA
	1.3 L - 16V automatic	4x2	-	-	-	08067	-	AA
02.06 →	1.3 L - 16V manual	4x4	-	-	-	08067	-	AA
	1.3 L - 16V automatic	4x4	-	-	-	08067	-	AA
STORIA >> SIRION								
TERIOS - TERIOS +								
	Type J100 Wagon 5-door							
05.97 - 05.00	1.3 L - 16V	4x4	08037	-	AA	08038	-	E
	Type J102 Wagon 5-door							
05.00 - 12.05	1.3 L - 16V	4x4	08054	-	AA	08055	-	E
	Type J122 Wagon 5-door							
05.00 - 12.05	1.3 L - 16V	4x2	-	-	-	08055	-	E
	Type J211 Wagon 5-door							
01.06 →	1.3 L - 16V	4x4	-	-	-	-	-	-
	Type J200 Wagon 5-door							
01.06 →	1.5 L - 16V	4x2	-	-	-	-	-	-
	Type J210 Wagon 5-door							
01.06 →	1.5 L - 16V	4x4	-	-	-	-	-	-
TREVIS - MIRA GINO								
	Type L651 Hatchback 5-door							
06.06 →	1.0 L - 12V manual		08060	-	E	08061	-	AA
	1.0 L - 12V automatic		08060	-	E	08061	-	AA
YRV								
	Type M200, M201, M211 Wagon 5-door							
08.00 - 08.05	1.0 L		-	-	-	-	-	-
	1.3 L manual	4x2	08056	-	AA	08058	-	AA
	1.3 L automatic	4x2	08056	-	AA	08058	-	AA
	1.3 L	4x4	08057	-	AA	08059	-	AA
• DAIMLER (GB) >> JAGUAR (GB)								
• DATSUN (J) >> NISSAN (J)								
• FIAT (I)								
BARCHETTA								
	Type 183 Spider 2-door							
1995 - 2005	1.7 L - 16V		09090	-	ACF	09091	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
BRAVA							
	Type 182 Hatchback 5-door						
1995 - 1998	1.4 L - 12V (75/80 PS) manual	09012	-	AC	09023	-	AC
	1.4 L - 12V (75/80 PS) manual with A/C	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) manual[1)]	09012	-	AC	09023	-	AC
	1.6 L - 16V (90/103 PS) manual with A/C[1)]	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) automatic[1)]	-	-	-	09023	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C[1)]	09013	-	AC	09024	-	AC
	1.8 L - 16V	09013	-	AC	09023	-	AC
	1.8 L - 16V with A/C	09014	-	AC	09024	-	AC
	1.9 L - 8V Diesel	09013	-	AC	09024	-	AC
	1.9 L - 8V Diesel with A/C	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS)	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS) with A/C	09029	-	AC	09024	-	AC
1998 ➔	1.2 L - 16V	-	-	-	09024	-	AC
	1.2 L - 16V with A/C	09012	-	AC	09024	-	AC
	1.6 L - 16V (90/103 PS) manual[1)]	09012	-	AC	09024	-	AC
	1.6 L - 16V (90/103 PS) manual with A/C[1)]	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) automatic[1)]	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C[1)]	09013	-	AC	09024	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C & ABS[1)]	09014	-	AC	09024	-	AC
	1.8 L - 16V	09013	-	AC	09024	-	AC
	1.8 L - 16V with A/C	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS)	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS) with A/C	09029	-	AC	09024	-	AC
	1.9 L - 8V JTD Turbo Diesel	09014	-	AC	09024	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	09029	-	AC	09024	-	AC
1) except 1.580 L - 16V MPI EM 04.							
Note ! Fiat Brava 1.6 L - 16V & 1.8 L - 16V production continues beyond 2002.							
BRAVO							
	Type 182 Hatchback 3-door						
1995 - 1998	1.4 L - 12V (75/80 PS) manual	09012	-	AC	09023	-	AC
	1.4 L - 12V (75/80 PS) manual with A/C	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) manual[1)]	09012	-	AC	09023	-	AC
	1.6 L - 16V (90/103 PS) manual with A/C[1)]	-	-	-	09024	-	AC
	1.6 L - 16V (90/103 PS) automatic[1)]	-	-	-	09023	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C[1)]	09013	-	AC	09024	-	AC
	1.8 L - 16V	09013	-	AC	09023	-	AC
	1.8 L - 16V with A/C	09014	-	AC	09024	-	AC
	2.0 L - 20V 5-cyl. HGT	-	-	-	09023	-	AC
	2.0 L - 20V 5-cyl. HGT Sport	01020	-	AC	09023	-	AC
	2.0 L - 20V 5-cyl. HGT Sport with A/C	01020	-	AC	09023	-	AC
	1.9 L - 8V Diesel	09013	-	AC	09024	-	AC
	1.9 L - 8V Diesel with A/C	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS)	09014	-	AC	09024	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS) with A/C	09029	-	AC	09024	-	AC
1998 - 2002	1.2 L - 16V	-	-	-	09127	-	AC
	1.2 L - 16V with A/C	09012	-	AC	09127	-	AC
	1.6 L - 16V (90/103 PS) manual	09012	-	AC	09127	-	AC
	1.6 L - 16V (90/103 PS) manual with A/C	-	-	-	09127	-	AC
	1.6 L - 16V (90/103 PS) automatic	-	-	-	09127	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C	09013	-	AC	09127	-	AC
	1.6 L - 16V (90/103 PS) automatic with A/C & A.B.S.	09014	-	AC	09127	-	AC
	1.8 L - 16V	09013	-	AC	09127	-	AC
	1.8 L - 16V with A/C	09014	-	AC	09127	-	AC
	2.0 L - 20V 5-cyl. HGT	-	-	-	09023	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS)	09014	-	AC	09127	-	AC
	1.9 L - 8V Turbo Diesel (75/100 PS) with A/C	09029	-	AC	09024	-	AC
	1.9 L - 8V JTD Turbo Diesel	09014	-	AC	09127	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	09029	-	AC	09024	-	AC
1) except 1.580 L - 16V MPI EM 04.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
New BRAVO							
	Type 198 Hatchback 5-door						
2007 ➔	1.4 L - 16V	-	-	-	09169	-	E
	1.4 L - 16V with A/C	-	-	-	09169	-	E
	1.4 L - 16V with electric sunroof	-	-	-	09169	-	E
	1.4 L - 16V with electric sunroof & A/C	-	-	-	-	-	-
	1.9 L - 8V JTD Turbo Diesel	-	-	-	09169	-	E
	1.9 L - 8V JTD Turbo Diesel with electric sunroof	-	-	-	09169	-	E
	1.9 L - 16V JTD Turbo Diesel	-	-	-	09169	-	E
	1.9 L - 16V JTD Turbo Diesel with electric sunroof	-	-	-	09169	-	E
CINQUECENTO							
	Type 170 Hatchback 3-door						
07.91 - 06.98	0.704 L	-	-	-	09046	-	AA
	0.899 L	09045	-	AC	09046	-	AA
	0.903 L	09045	-	AC	09046	-	AA
	1.108 L Sporting	-	-	-	-	-	-
Note ! The front-springs listed above are not suitable for vehicles with RHD.							
CINQUECENTO VAN							
	Type 170 Van 3-door						
07.91 - 06.98	0.899 L	09045	-	AC	-	-	-
Note ! The front-spring listed above is not suitable for vehicles with RHD.							
COUPÉ							
	Type 175 Coupé 2-door						
1993 - 2001	1.8 L - 16V	-	-	-	09058	-	AC
	2.0 L - 16V	-	-	-	09058	-	AC
	2.0 L - 16V Turbo	-	-	-	09058	-	AC
	2.0 L - 20V	-	-	-	09058	-	AC
	2.0 L - 20V Turbo / Turbo Plus	-	-	-	09058	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
CROMA							
	Type 154 1st Series Saloon 4-door						
12.85 - 10.88	1.6 L - 8V	-	-	-	09015	-	AC
10.88 - 12.90	1.6 L - 8V	-	-	-	09015	-	AC
12.85 - 10.88	2.0 L - 8V CHT carburettor	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V CHT carburettor	-	-	-	09015	-	AC
12.85 - 10.88	2.0 L - 8V CHT carburettor with A/C	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V CHT carburettor with A/C	15040	-	AC	09015	-	AC
12.85 - 12.90	2.0 L - 8V manual	15040	-	AC	09015	-	AC
12.85 - 10.88	2.0 L - 8V manual with A/C	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V manual with A/C	15040	-	AC	09015	-	AC
12.85 - 12.90	2.0 L - 8V automatic	-	-	-	09015	-	AC
12.85 - 10.88	2.0 L - 8V automatic with A/C	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V automatic with A/C	15039	-	AC	09015	-	AC
12.85 - 10.88	2.0 L - 8V Turbo	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V Turbo	15040	-	AC	09015	-	AC
12.85 - 10.88	2.0 L - 8V Turbo with A/C	-	-	-	09015	-	AC
10.88 - 12.90	2.0 L - 8V Turbo with A/C	15039	-	AC	09015	-	AC
03.88 - 12.90	1.9 L Turbo Diesel	15040	-	AC	09015	-	AC
03.88 - 10.88	1.9 L Turbo Diesel with A.B.S. or A/C	15039	-	AC	09015	-	AC
10.88 - 12.90	1.9 L Turbo Diesel with A.B.S. & A/C	-	-	-	09015	-	AC
12.85 - 12.90	2.4 L Turbo Diesel	09017	-	AC	09015	-	AC
12.85 - 10.88	2.4 L Turbo Diesel with A/C	09017	-	AC	09015	-	AC
10.88 - 12.90	2.4 L Turbo Diesel with A/C	15034	-	AC	09015	-	AC
12.85 - 12.90	2.5 L Diesel	-	-	-	09015	-	AC
	All vehicles with level control	see above			15038	-	AC
	Type 154 2nd Series Saloon 4-door						
01.91 - 1992	2.0 L - 8V CHT carburettor manual	-	-	-	15025	-	AC
	2.0 L - 8V CHT carburettor with A/C	15040	-	AC	15025	-	AC
	2.0 L - 8V CHT carburettor with A.B.S.	15040	-	AC	15025	-	AC
	2.0 L - 8V CHT carburettor automatic	15040	-	AC	15025	-	AC
01.91 - 11.92	2.0 L - 8V	-	-	-	15025	-	AC
11.92 - 08.96	2.0 L - 8V manual	15040	-	AC	09128	-	AC
	2.0 L - 8V manual with A/C	15039	-	AC	09128	-	AC
	2.0 L - 8V automatic	15039	-	AC	09128	-	AC
	2.0 L - 8V automatic with A/C	15039	-	AC	09128	-	AC
01.91 - 11.92	2.0 L - 8V Turbo	15040	-	AC	15025	-	AC
11.92 - 08.96	2.0 L - 8V Turbo	15040	-	AC	09128	-	AC
	2.0 L - 8V Turbo with A/C	15039	-	AC	09128	-	AC
01.91 - 08.96	2.0 L - 16V	15040	-	AC	09128	-	AC
	2.0 L - 16V with A/C or automatic	15039	-	AC	09128	-	AC
	2.5 L - 12V V6	15039	-	AC	09128	-	AC
	1.9 L Turbo Diesel	15040	-	AC	15025	-	AC
	1.9 L Turbo Diesel with A.B.S.	15039	-	AC	15025	-	AC
	1.9 L Turbo Diesel with A/C	15039	-	AC	15025	-	AC
	2.5 L Turbo Diesel	-	-	-	15025	-	AC
	2.5 L Turbo Diesel with A/C	15034	-	AC	15025	-	AC
	2.5 L Turbo Diesel automatic	15034	-	AC	15025	-	AC
	All vehicles with level control	see above			15038	-	AC

Note ! Part no. 15025 is not suitable for Turbo Diesel models with engine codes 154D1.000 (1.9 L) and 8144.97Y (2.5 L).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
New CROMA							
	Type 194 Wagon 5-door						
2005 - 2007	1.8 L - 16V	23331	-	CC	09167	-	MB
	2.2 L - 16V manual	23331	-	CC	09167	-	MB
	2.2 L - 16V automatic	23477	-	CC	09167	-	MB
	1.9 L - 8V JTD Turbo Diesel (115/120 PS)	23477	-	CC	09167	-	MB
	1.9 L - 16V JTD Turbo Diesel (136/150 PS)	23477	-	CC	09167	-	MB
	2.4 L - 20V JTD Turbo Diesel (200 PS)	23480	-	CC	09167	-	MB
2008 ➔	1.8 L - 16V	23331	-	CC	-	-	-
	2.2 L - 16V manual	23331	-	CC	-	-	-
	2.2 L - 16V automatic	23477	-	CC	-	-	-
	1.9 L - 8V JTD Turbo Diesel (115/120 PS)	23477	-	CC	-	-	-
	1.9 L - 16V JTD Turbo Diesel (136/150 PS)	23477	-	CC	-	-	-
	2.4 L - 20V JTD Turbo Diesel (200 PS)	23480	-	CC	-	-	-

TIP!

The Fiat Croma Wagon is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 09167 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- guarantees vehicle manufacturer's design levels of axle articulation,
- quiet operation,
- long life due to the absence of coil-clash in operation.

DOBLÒ							
	Type 223 Combi, Panorama, Minivan						
2000 - 2005	1.2 L - 8V	09130	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V	09131	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V with 7 seats	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V Bipower (Petrol/L.P.G.)	09131	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (except Spain)	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (Spain only)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel with A/C (Spain only)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V Diesel	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V Diesel with 7 seats	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V Diesel with 7 seats & A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2000 - 2004	1.9 L - 8V JTD Turbo Diesel	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel (except Spain)	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel (Spain only)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel with A/C (Spain only)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
DOBLÒ							
	Type 223 Combi, Panorama, Minivan						
2005 ➔	1.4 L - 8V	09130	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V Bipower (Petrol/L.P.G.)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel with A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
DOBLÒ CAMPER							
	Type 223 Camper						
2005 ➔	1.4 L - 8V Camper	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel Camper	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel Camper with A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel Camper	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
DOBLÒ CARGO							
	Type 223 Cargo, Cargo-Panorama						
2000 - 2005	1.2 L - 8V	09130	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V	09131	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2000 - 2004	1.6 L - 16V Bipower (Petrol/L.P.G.)	09131	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.6 L - 16V Bipower (Petrol/L.P.G.)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.3 L - 16V JTD Turbo Diesel	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (Spain only)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel with A/C (Spain only)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2000 - 2004	1.9 L Diesel	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2000 - 12.01	1.9 L Diesel with A.B.S. & A/C	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
12.01 - 2004	1.9 L Diesel with A.B.S. & A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L Diesel	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2000 - 2004	1.9 L - 8V JTD Turbo Diesel	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel (except Spain)	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel (Spain only)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
2004 - 2005	1.9 L - 8V JTD Turbo Diesel with A/C (Spain only)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		

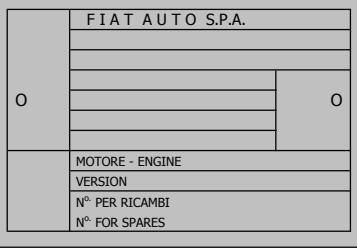
Note !

	Production Month	Chassis-No.
Front coil-spring change 1.9 L Diesel with A.B.S. & A/C	→12.01	→5089212
	12.01→	5089212→

DOBLÒ CARGO							
	Type 223 Cargo, Cargo High-Roof, Cargo-Panorama **Vehicles with standard payload (625/655 kg)**						
2005 →	1.4 L - 8V	09130	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V Bipower (Petrol/L.P.G.)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (75 PS)	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (75 PS) with A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)	09053	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with increased payload (775 kg)						
2005 →	1.4 L - 8V	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (75 PS)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (75 PS) with A/C	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		
DOBLÒ CARGO MAXI							
	Type 223 Cargo Maxi **Wheelbase 2.963 mm, Payload 775 kg**						
2005 →	1.4 L - 8V	09140	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel (75 PS)	09142	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel (100/105 PS)	09132	-	AAF	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							Fiat
DUCATO							
	Type 280 (1.0 t., 1.4 t., 1.8 t.) Van, Combi, Supercombi, Panorama, Ambulance Minibus, Chassis-Cab, Chassis-Double-Cab, Camper						
09.81 - 1990	1.8 L	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.8 L with LWB[1)]	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.8 L with LWB[2)]	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L with LWB[1)]	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L with LWB[2)]	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	2.4 L Turbo Diesel	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		

1) to no. 0128337 (Refer to 'N°. FOR SPARES' on VIN plate).
2) from no. 0128338.



YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
DUCATO							
	Type 279 10Q (1.0 t.) Van, Combi, Supercombi, Panorama Ambulance, Chassis-Cab						
1991 - 02.94	2.0 L with SWB (2.921 mm)	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L with LWB (3.358 mm)	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 284 12Q (1.2 t.) Van, Supercombi, Chassis-Cab						
1991 - 02.94	2.0 L **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type 280 14Q (1.4 t.) Van, Combi, Supercombi, Panorama, Ambulance Minibus, Chassis-Cab, Chassis-Double-Cab, Camper						
1991 - 02.94	2.0 L with SWB (2.921 mm)	09049	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L with LWB (3.358 mm)	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	09063	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 282 Maxi 18Q (1.8 t.) Van, Chassis-Cab, Chassis-Double-Cab						
1991 - 02.94	2.0 L	09066	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
DUCATO							
	Type 230 (4x2), 234 (4x4) 10Q (1.0 t.) Van, Combi, Panorama, Ambulance, Chassis-Cab, Camper						
03.94 - 2002	All petrol models except Camper[1)]	09067	24135	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper petrol[1)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All Diesel models[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 231 (4x2), 234 (4x4) 14Q (1.4 t.) Van, Combi, Panorama, Ambulance, Chassis-Cab, Chassis-Double-Cab, Camper						
03.94 - 2002	All petrol models except Camper[1)]	09067	24135	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper petrol[1)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All Diesel models[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 232 (4x2), 234 (4x4) 18Q (1.8 t.) Van, Combi, Panorama, Ambulance, Chassis-Cab, Chassis-Double-Cab, Camper						
03.94 - 2002	All petrol models[1)]	24135	24136	AA	See SUPLEX Leaf-Spring Catalogue		
	All Diesel models[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) 2.0 L.

2) 1.905 L incl. Turbo, 1.930 L incl. Turbo, 2.5 L incl. Turbo, 2.8 L incl. Turbo & JTD.

Note !

The coil-springs listed above are also suitable for 4x4 models.

Front coil-spring specification on Ducato models was revised at ch.-no. 5104887 (to improve vehicle ride-height) and again at ch.-no. 5324069, corresponding to 09.96 (to reduce noise). The coil-springs listed above represent the latest specification and their design differs slightly to springs originally fitted to earlier vehicles.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
DUCATO							
	Type 243 & 247 11Q **Van, Combi, Panorama, Chassis-Cab, Chassis-Double-Cab**						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 244 & 247 15Q **Van, Combi, Chassis-Cab, Chassis-Double-Cab**						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 245 & 247 18Q **Van, Combi, Chassis-Cab, Chassis-Double-Cab**						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 245 & 247 18Q **Minibus**						
2002 - 2006	2.0 L	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L JTD Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type 245 & 247 18Q **Camper**						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L JTD Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

The coil-springs listed above are also suitable for 4x4 models. Increased ride-height on 4x4 models is achieved by fitting a spacer above the upper shock absorber bearing.

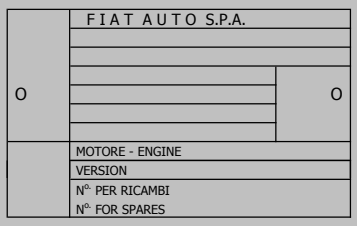
• **Colour Code Information**
Front coil-spring colour code :
07098 : 1x grey + 1x green or yellow
07099 : 2x grey + 1x green or yellow
24135 : 1x pink + 1x green or yellow
24136 : 1x white + 2x green or yellow

DUNA

	Type 146 Saloon 4-door						
01.87 - 06.91	1.1 L	09060	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.3 L	09060	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	09074	-	AC	See SUPLEX Leaf-Spring Catalogue		
	Type 146 Weekend / Estate 5-door						
01.87 - 06.91	1.1 L	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.3 L	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
FIORINO							
	Type 146 Van, Combi, Pick Up						
12.87 - 1991	1.1 L[1)]	09060	-	AC	See SUPLEX Leaf-Spring Catalogue		
1991 - 1993	1.1 L[2)]	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
12.87 - 1991	1.3 L[1)]	09060	-	AC	See SUPLEX Leaf-Spring Catalogue		
1991 - 1993	1.3 L[2)]	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
1993 - 2001	1.3 L	09075	-	AC	See SUPLEX Leaf-Spring Catalogue		
1993 - 2001	1.4 L	09075	-	AC	See SUPLEX Leaf-Spring Catalogue		
12.87 - 1991	1.5 L[1)]	09060	-	AC	See SUPLEX Leaf-Spring Catalogue		
1991 - 1993	1.5 L[2)]	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
1993 - 2001	1.6 L	09075	-	AC	See SUPLEX Leaf-Spring Catalogue		
12.87 - 1991	1.3 L Diesel[3)]	09074	-	AC	See SUPLEX Leaf-Spring Catalogue		
1991 - 1993	1.3 L Diesel[4)]	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
12.87 - 1991	1.7 L Diesel[3)]	09074	-	AC	See SUPLEX Leaf-Spring Catalogue		
1991 - 1993	1.7 L Diesel[4)]	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
1993 - 2001	1.7 L Diesel	09076	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Turbo Diesel	09076	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Turbo Diesel with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		

1) to no. 8157358 (Refer to 'N°. FOR SPARES' on VIN plate).
2) from no. 8157359.
3) to no. 8157331.
4) from no. 8157332.



FIORINO EXPORT							
	Type 146 Van						
2004 ➔	1.2 L - 8V	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.7 L - 8V Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
GRANDE PUNTO							
	Type 199 Hatchback 5-door						
2005 ➔	1.2 L - 8V	-	-	-	-	-	-
	1.4 L - 8V	-	-	-	-	-	-
	1.4 L - 8V Sport	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel (75 PS)	09157	-	CC	09158	-	AC
	1.3 L - 16V JTD Turbo Diesel (90 PS)	09157	-	CC	09158	-	AC
	1.3 L - 16V JTD Turbo Diesel (90 PS) Sport	-	-	-	09158	-	AC
	1.9 L - 8V JTD Turbo Diesel (120 PS)	-	-	-	-	-	-
	1.9 L - 8V JTD Turbo Diesel (130 PS)	09157	-	CC	09158	-	AC
IDEA							
	Type 135 Hatchback 5-door						
2003 - 09.07	1.2 L - 16V	09133	-	CC	09135	-	AC
	1.4 L - 8V	09133	-	CC	09135	-	AC
	1.4 L - 16V	09133	-	CC	09135	-	AC
	1.3 L - 16V JTD Turbo Diesel (70/90 PS)	09134	-	CC	09135	-	AC
	1.9 L - 8V JTD Turbo Diesel	-	-	-	09135	-	AC
09.07 ➔	1.2 L - 16V	-	-	-	09135	-	AC
	1.4 L - 8V	-	-	-	09135	-	AC
	1.4 L - 16V	-	-	-	09135	-	AC
	1.3 L - 16V JTD Turbo Diesel (70/90 PS)	-	-	-	09135	-	AC
	1.6 L - 16V JTD Turbo Diesel	-	-	-	09135	-	AC
	1.9 L - 8V JTD Turbo Diesel	-	-	-	09135	-	AC

Note !
When fitting front coil-spring part numbers 09133 and 09134 to vehicles manufactured prior to 11.2003 discard the ring which fits between the spring pigtail and upper spring seat.
This ring is not fitted to vehicles manufactured after 11.2003.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							Fiat
LINEA							
	Type 110 Saloon 4-door						
2007 ➔	1.4 L - 8V	-	-	-	-	-	-
	1.4 L - 16V Turbo	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel	-	-	-	-	-	-
MAREA							
	Type 185 1st Series Saloon 4-door						
1996 - 1999	1.4 L - 12V	09094	-	AC	09092	-	AC
	1.6 L - 16V manual	09094	-	AC	09092	-	AC
	1.6 L - 16V manual with A/C	09095	-	AC	09092	-	AC
	1.6 L - 16V automatic	09094	-	AC	09092	-	AC
	1.6 L - 16V automatic with ABS or A/C	09095	-	AC	09092	-	AC
	1.6 L Bipower (Petrol/Methane)	09094	-	AC	-	-	-
	1.6 L Bipower (Petrol/Methane) with A/C	09095	-	AC	-	-	-
	1.8 L	09095	-	AC	09092	-	AC
	1.8 L with A/C	09093	-	AC	09092	-	AC
	2.0 L - 20V 5-cyl.	09120	-	AC	09092	-	AC
	2.0 L - 20V 5-cyl. with A/C	09106	-	AC	09092	-	AC
	2.0 L - 20V 5-cyl. Turbo	-	-	-	09092	-	AC
	1.9 L Turbo Diesel (75/101 PS)	09093	-	AC	09092	-	AC
	1.9 L Turbo Diesel (75/101 PS) with A/C	09120	-	AC	09092	-	AC
	2.4 L Turbo Diesel (124 PS)	09106	-	AC	09092	-	AC
	2.4 L Turbo Diesel (124 PS) with A/C	-	-	-	09092	-	AC
	Special rear spring for Russia	see above			09126	-	AC
	Type 185 2nd Series Saloon 4-door						
03.99 - 2002	1.2 L - 16V	-	-	-	09092	-	AC
	1.2 L - 16V with A/C	09094	-	AC	09092	-	AC
	1.6 L - 16V manual	09094	-	AC	09092	-	AC
	1.6 L - 16V manual with A/C	09095	-	AC	09092	-	AC
	1.6 L - 16V automatic	09095	-	AC	09092	-	AC
	1.6 L - 16V automatic with ABS	09095	-	AC	09092	-	AC
	1.6 L - 16V automatic with A/C	09093	-	AC	09092	-	AC
	1.6 L Bipower (Petrol/Methane)	09095	-	AC	-	-	-
	1.8 L - 16V	09095	-	AC	09092	-	AC
	1.8 L - 16V with A/C	09093	-	AC	09092	-	AC
	2.0 L - 20V	09106	-	AC	09092	-	AC
	1.9 L Turbo Diesel (75 PS)	09093	-	AC	09092	-	AC
	1.9 L Turbo Diesel (75 PS) with A/C	09120	-	AC	09092	-	AC
	1.9 L JTD Turbo Diesel (100/105/110 PS)	09093	-	AC	09092	-	AC
	1.9 L JTD Turbo Diesel (100/105/110 PS) with A/C	09120	-	AC	09092	-	AC
	2.4 L JTD Turbo Diesel (131 PS)	-	-	-	09092	-	AC
	2.4 L JTD Turbo Diesel (131 PS) with A/C	-	-	-	09092	-	AC
	Type 185 1st Series Weekend / Estate 5-door						
1996 - 1999	All models	see saloon			09101	-	AC
	Type 185 2nd Series Weekend / Estate 5-door						
03.99 - 2002	All models	see saloon			09101	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
MARENGO							
	Type 185 1st Series Estate 5-door						
1996 - 1999	1.9 L Turbo Diesel (75/101 PS)	09093	-	AC	-	-	-
	1.9 L Turbo Diesel (75/101 PS) with A.B.S.	09093	-	AC	-	-	-
	1.9 L Turbo Diesel (75/101 PS) with A/C	09120	-	AC	-	-	-
	1.9 L Turbo Diesel (75/101 PS) with A.B.S. & A/C	09120	-	AC	-	-	-
	2.4 L Turbo Diesel (124 PS)	09106	-	AC	-	-	-
	2.4 L Turbo Diesel (124 PS) with A/C	-	-	-	-	-	-
	Type 185 2nd Series Estate 5-door						
03.99 - 2002	1.9 L Turbo Diesel (75 PS)	09093	-	AC	09101	-	AC
	1.9 L Turbo Diesel (75 PS) with A/C	09120	-	AC	09101	-	AC
	1.9 L JTD Turbo Diesel (100/105/110 PS)	09093	-	AC	09101	-	AC
	1.9 L JTD Turbo Diesel (100/105/110 PS) with A/C	09120	-	AC	09101	-	AC
	2.4 L JTD Turbo Diesel (131 PS)	-	-	-	09101	-	AC
Note ! Part no. 09101 should only be used for Marengo vehicles with 4-seats.							
MULTIPLA							
	Type 186 MPV, Van 5-door						
1998 ➔	1.6 L - 16V (Petrol)	09097	-	AC	09096	-	AC
	1.6 L - 16V GPL (Petrol/L.P.G.)	09097	-	AC	09096	-	AC
	1.6 L - 16V Bipower (Methane/Petrol)	09168	-	AC	-	-	-
	1.6 L - 16V Blue Power (Methane)	09168	-	AC	-	-	-
	1.6 L - 16V (Petrol/Methane)	09168	-	AC	-	-	-
	1.9 L JTD Turbo Diesel (80/105/110/115 PS)	09098	-	AC	09096	-	AC
Note !							
Part no. 09098 is also suitable for vehicles fitted with vehicle dynamic control.							
The Multipla was originally fitted with progressive rate front springs having 5.5 total coils. These were replaced in June 2006 by linear rate springs having only 4.5 total coils.							
Front and rear springs listed above represent the latest specification.							
MULTI WAGON - MULTI WAGON UPROAD >> STILO							
PALIO WEEKEND							
	Type 178 Weekend / Estate 5-door						
1997 - 2002	1.2 L	09087	-	AAF	09083	-	AC
	1.6 L - 8V	09086	-	AAF	09083	-	AC
	1.6 L - 8V with A/C	09085	-	AAF	09083	-	AC
	1.6 L - 16V	09086	-	AAF	09083	-	AC
	1.6 L - 16V with A/C	09085	-	AAF	09083	-	AC
	1.7 L Turbo Diesel	09085	-	AAF	09083	-	AC
	1.7 L Turbo Diesel with A/C	09082	-	AAF	09083	-	AC
	1.9 L Diesel	09085	-	AAF	09083	-	AC
	1.9 L Diesel with A/C	09082	-	AAF	09083	-	AC
2002 - 2004	1.2 L - 8V	-	-	-	-	-	-
	1.2 L - 16V	-	-	-	-	-	-
	1.6 L - 16V	-	-	-	-	-	-
	1.9 L Diesel	-	-	-	-	-	-
	1.9 L JTD Turbo Diesel	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued								Fiat
PANDA 4x2								
	Type 141 Hatchback 3-door							
08.80 - 12.85	34	4x2	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
	45	4x2	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
01.86 - 09.03	750	4x2	09050	-	AA	09051	-	AA
	900	4x2	09050	-	AA	09051	-	AA
	1000	4x2	09050	-	AA	09051	-	AA
	1.3 L Diesel	4x2	-	-	-	09051	-	AA
1990 - 1998	Elettra / Electric Power	4x2	-	-	-	-	-	-
PANDA 4x4								
	Type 141 Hatchback 3-door							
09.83 - 09.03	950	4x4	09052	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1000	4x4	09052	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1100	4x4	09052	-	AA	See SUPLEX Leaf-Spring Catalogue		
PANDA VAN								
	Type 141 Van							
01.86 - 09.03	750	4x2	-	-	-	15008	-	AA
	1000	4x2	-	-	-	15008	-	AA
	1.3 L Diesel	4x2	-	-	-	15008	-	AA
	1.1 L	4x4	09052	-	AA	See SUPLEX Leaf-Spring Catalogue		
New PANDA 4x2								
	Type 169 Hatchback 5-door							
2003 →	1.1 L - 8V		-	-	-	09136	-	AA
	1.1 L - 8V with electric P.A.S.		09138	-	CC	09136	-	AA
	1.1 L - 8V with A/C		09159	-	CC	09136	-	AA
	1.1 L - 8V with A/C & electric P.A.S.		09159	-	CC	09136	-	AA
	1.2 L - 8V		-	-	-	09136	-	AA
	1.2 L - 8V with electric P.A.S.		09138	-	CC	09136	-	AA
	1.2 L - 8V with A/C		09159	-	CC	09136	-	AA
	1.2 L - 8V with A/C & electric P.A.S.		09159	-	CC	09136	-	AA
	1.2 L - 8V MultiEco CNG		-	-	-	-	-	-
	1.4 L - 16V		-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel		09137	-	CC	09136	-	AA
	1.3 L - 16V JTD Turbo Diesel with A/C		-	-	-	09136	-	AA
New PANDA 4x4								
	Type 169 Hatchback 5-door							
2004 →	1.2 L - 8V	4x4	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel	4x4	-	-	-	-	-	-
New PANDA VAN 4x2								
	Type 169 Van 5-door							
2003 →	1.1 L - 8V		-	-	-	09136	-	AA
	1.1 L - 8V with electric P.A.S.		09138	-	CC	09136	-	AA
	1.1 L - 8V with A/C		09159	-	CC	09136	-	AA
	1.1 L - 8V with A/C & electric P.A.S.		09159	-	CC	09136	-	AA
	1.2 L - 8V		-	-	-	09136	-	AA
	1.2 L - 8V with electric P.A.S.		09138	-	CC	09136	-	AA
	1.2 L - 8V with A/C		09159	-	CC	09136	-	AA
	1.2 L - 8V with A/C & electric P.A.S.		09159	-	CC	09136	-	AA
	1.3 L - 16V JTD Turbo Diesel		09137	-	CC	09136	-	AA
	1.3 L - 16V JTD Turbo Diesel with A/C		-	-	-	09136	-	AA
New PANDA VAN 4x4								
	Type 169 Hatchback 5-door							
2004 →	1.2 L - 8V	4x4	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel	4x4	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
PENNY - CITYVAN							
	Type 146 Van						
1986 - 1990	1.1 L	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	09062	-	AC	See SUPLEX Leaf-Spring Catalogue		
PUNTO I							
	Type 176 Hatchback 3- & 5-door						
01.94 - 1999	1.1 L (55) S/SX/ED	09070	-	ACF	09071	-	AC
	1.1 L (55) EL/SX with 6-speed gearbox	09078	-	ACF	09080	-	AC
	1.1 L (55) for Eastern Europe	-	-	-	-	-	-
	1.2 L (60) manual	09070	-	ACF	09071	-	AC
	1.2 L (60) automatic	09078	-	ACF	09071	-	AC
	1.2 L (60) automatic with A/C	-	-	-	09071	-	AC
	1.2 L (60) Selecta	09078	-	ACF	09071	-	AC
	1.2 L (60) Selecta with A/C	-	-	-	09071	-	AC
	1.2 L (75)	09078	-	ACF	09080	-	AC
	1.2 L (75) with A/C	-	-	-	09080	-	AC
	1.2 L - 16V (85)	09078	-	ACF	09080	-	AC
	1.4 L Turbo GT	-	-	-	-	-	-
	1.6 L (90) SX/ELX	09072	-	ACF	09080	-	AC
	1.6 L (90) SX/ELX with A/C	09079	-	ACF	09080	-	AC
	1.6 L (90) Sporting	-	-	-	09080	-	AC
	1.6 L (90) Sporting with A/C	-	-	-	09080	-	AC
	1.7 L Diesel	09079	-	ACF	09080	-	AC
	1.7 L Turbo Diesel	09077	-	ACF	09080	-	AC
	1.7 L Turbo Diesel with A/C	-	-	-	09080	-	AC
Note ! Selecta is continuously variable transmission. Figures in brackets relate to model designation and engine power output (CV - PS).							
PUNTO I CABRIOLET							
	Type 176 Cabriolet 2-door						
01.94 - 1999	1.2 L manual	-	-	-	09080	-	AC
	1.2 L automatic	09079	-	ACF	09080	-	AC
	1.6 L	09079	-	ACF	09080	-	AC
	1.6 L with A/C	09077	-	ACF	09080	-	AC
PUNTO I VAN							
	Type 276 Van 3-door						
1994 - 1999	1.1 L	-	-	-	-	-	-
	1.7 L Diesel	09079	-	ACF	09080	-	AC
	1.7 L Turbo Diesel	09077	-	ACF	09080	-	AC
	1.7 L Turbo Diesel with A/C	-	-	-	09080	-	AC
PUNTO II							
	Type 188 Hatchback 3- & 5-door						
1999 - 2003	1.2 L - 8V	09103	-	CC	09102	-	AC
	1.2 L - 8V SX/EL with A/C	09151	-	CC	09102	-	AC
	1.2 L - 8V ELX with A/C	09139	-	CC	09102	-	AC
	1.2 L - 8V Bipower	-	-	-	-	-	-
	1.2 L - 16V HLX	09139	-	CC	09102	-	AC
	1.2 L - 16V HLX/EL with A/C	09151	-	CC	09102	-	AC
	1.2 L - 16V ELX manual	09139	-	CC	09102	-	AC
	1.2 L - 16V ELX manual with A/C	09151	-	CC	09102	-	AC
	1.2 L - 16V ELX automatic	09139	-	CC	09102	-	AC
	1.2 L - 16V ELX automatic with A/C	-	-	-	09102	-	AC
	1.2 L - 16V Sporting manual	-	-	-	-	-	-
	1.2 L - 16V Sporting manual with A/C	-	-	-	-	-	-
	1.2 L - 16V Sporting automatic	-	-	-	-	-	-
	1.2 L - 16V Sporting automatic with A/C	-	-	-	-	-	-
	1.8 L - 16V (130) HGT	-	-	-	-	-	-
	1.9 L - 8V Diesel (60 PS)	09104	-	CC	09102	-	AC
	1.9 L - 8V Diesel (60 PS) with A/C	09105	-	CC	09102	-	AC
	1.9 L - 8V JTD Diesel (80 PS)	09105	-	CC	09102	-	AC
	1.9 L - 8V JTD Diesel (80 PS) with A/C	09129	-	CC	09102	-	AC
	1.9 L - 8V JTD Diesel (85 PS)	09105	-	CC	09102	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
PUNTO II							
	Type 188 Hatchback 3- & 5-door						
2003 ➔	1.2 L - 8V	09139	-	CC	09152	-	AC
	1.2 L - 8V with A/C	09151	-	CC	09152	-	AC
	1.2 L - 8V Bipower (Petrol/Methane)	09139	-	CC	09152	-	AC
	1.2 L - 8V Bipower (Petrol/Methane) with A/C	09151	-	CC	09152	-	AC
	1.2 L - 16V manual	09139	-	CC	09152	-	AC
	1.2 L - 16V manual with A/C	09151	-	CC	09152	-	AC
	1.2 L - 16V automatic	09151	-	CC	09152	-	AC
	1.2 L - 16V automatic with A/C	09155	-	CC	09152	-	AC
	1.4 L - 16V manual	09151	-	CC	09152	-	AC
	1.4 L - 16V manual with A/C	-	-	-	09152	-	AC
	1.4 L - 16V Sporting manual with A/C	-	-	-	-	-	-
	1.4 L - 16V automatic	09155	-	CC	09152	-	AC
	1.8 L - 16V (130) HGT	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel	-	-	-	09152	-	AC
	1.3 L - 16V JTD Turbo Diesel with A/C	09155	-	CC	09152	-	AC
	1.9 L - 8V JTD Diesel (85 PS)	-	-	-	09152	-	AC
	1.9 L - 8V JTD Diesel (85 PS) with A/C	09153	-	CC	09152	-	AC
	1.9 L - 8V JTD Diesel (100 PS)	09154	-	CC	09152	-	AC
	1.9 L - 8V JTD Diesel (100 PS) HGT	-	-	-	-	-	-
Note ! Rear spring part no. 09102 is not suitable for vehicles with ELX specification (manual & automatic) operated in Russia.							
PUNTO II VAN							
	Type 288 Van						
1999 - 2003	1.2 L - 8V	09103	-	CC	-	-	-
	1.2 L - 8V with A/C	09151	-	CC	-	-	-
	1.9 L - 8V Diesel (60 PS)	09104	-	CC	-	-	-
	1.9 L - 8V Diesel (60 PS) with A/C	09105	-	CC	-	-	-
	1.9 L - 8V JTD Diesel (85 PS)	09105	-	CC	-	-	-
2003 ➔	1.2 L - 8V	09139	-	CC	-	-	-
	1.2 L - 8V with A/C	09151	-	CC	-	-	-
	1.3 L - 16V JTD Turbo Diesel	-	-	-	-	-	-
	1.3 L - 16V JTD Turbo Diesel with A/C	09155	-	CC	-	-	-
	1.9 L - 8V JTD Diesel (85 PS)	-	-	-	-	-	-
	1.9 L - 8V JTD Diesel (85 PS) with A/C	09153	-	CC	-	-	-
REGATA							
	Type 138 Saloon 4-door						
1984 - 1990	1.1 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.3 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.5 L	09020	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L SOHC (80/84 PS)	09020	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L SOHC (80/84 PS) with A/C	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L DOHC (100/105 PS)	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L DOHC (100/105 PS) with A/C	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Turbo Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type 138 Weekend / Estate 5-door						
1985 - 1990	1.3 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.5 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L SOHC (80/84 PS)	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.6 L DOHC (100/105 PS)	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Turbo Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		

RITMO - STRADA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type 138 Hatchback 3- & 5-door						
1978 - 1982	1.05 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.1 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1982 - 1988	1.1 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
1978 - 1982	1.3 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1982 - 1988	1.3 L	09026	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.3 L with automatic or A/C	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
1978 - 1982	1.5 L manual	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1982 - 1988	1.5 L manual	09020	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.5 L with automatic or A/C	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
1981 - 1985	1.6 L (105 TC)	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1981 - 1983	2.0 L (125 TC) Abarth	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1983 - 1988	2.0 L (130 TC) Abarth	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1981 - 1982	1.7 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1982 - 1988	1.7 L Diesel	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09021	-	AC	See SUPLEX Leaf-Spring Catalogue		

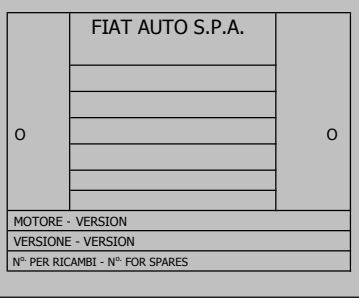
SCUDO

	Type 220 Van, Combi, Chassis-Cab Vehicles with 800 kg payload Vehicles with manual transmission						
1994 - 01.96	1.6 L	07036	-	AC	07038	-	AC
01.96 - 2004	1.6 L	07036	-	AC	07037	-	AC
1994 - 01.96	2.0 L - 16V Combi with 5, 6, 8 or 9 seats	07109	-	AC	07038	-	AC
01.96 - 2004	2.0 L - 16V Combi with 5, 6, 8 or 9 seats	07109	-	AC	07037	-	AC
1994 - 01.96	2.0 L - 16V Van	07096	-	AC	07038	-	AC
01.96 - 2004	2.0 L - 16V Van	07096	-	AC	07037	-	AC
1994 - 2004	2.0 L - 16V Chassis-Cab	07096	-	AC	see below		
1994 - 01.96	1.867 L Diesel (CF2)[1)]	07036	-	AC	07038	-	AC
01.96 - 2004	1.867 L Diesel (CF2)[2)]	07036	-	AC	07037	-	AC
	1.867 L Diesel (CF2)[3)]	07095	-	AC	07037	-	AC
1994 - 01.96	1.867 L Diesel (CF2) LWB	07036	-	AC	07038	-	AC
01.96 - 2004	1.867 L Diesel (CF2) LWB	07036	-	AC	07037	-	AC
1994 - 01.96	1.867 L Diesel (CF3)[1)]	07095	-	AC	07038	-	AC
01.96 - 2004	1.867 L Diesel (CF3)[2)]	07095	-	AC	07037	-	AC
	1.867 L Diesel (CF3)[3)]	07036	-	AC	07037	-	AC
1994 - 01.96	1.905 L Diesel	07036	-	AC	07038	-	AC
01.96 - 2004	1.905 L Diesel	07036	-	AC	07037	-	AC
1994 - 01.96	1.905 L Turbo Diesel	07036	-	AC	07038	-	AC
01.96 - 09.97	1.905 L Turbo Diesel	07036	-	AC	07037	-	AC
09.97 - 2004	1.905 L Turbo Diesel	07096	-	AC	07037	-	AC
2000 - 2004	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS)	07036	-	AC	07037	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS) with A.B.S.	07096	-	AC	07037	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS) with A/C	07096	-	AC	07037	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF3/95/110 PS)	07096	-	AC	07037	-	AC
	2.0 L - 16V JTD Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L - 16V JTD Turbo Diesel A.B.S. or A/C	07096	-	AC	07037	-	AC
1994 - 10.96	All chassis-cab models without front ARB	see above			07038	-	AC
1994 - 10.96	All chassis-cab models with front ARB[4)]	see above			07037	-	AC
10.96 - 2004	All chassis-cab models with front ARB[5)]	see above			-	-	-

Note !

ARB = Anti-Roll Bar

1) to no. 7013 (01.96).
2) from no. 7013 - 8705.
3) from no. 8705.
4) to no. 7280 (10.96).
5) from no. 7280 (10.96).



YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
SCUDO							
	Type 220 Van, Combi, Chassis-Cab Vehicles with 800 kg payload Vehicles with automatic transmission						
1994 - 2004	All models	07096	-	AC	-	-	-
	Type 220 Van, Combi, Chassis-Cab Vehicles with 900 kg payload						
1994 - 2004	1.6 L	see above			07037	-	AC
	2.0 L - 16V	see above			07037	-	AC
	1.867 L Diesel (CF2)	see above			07037	-	AC
	1.867 L Diesel (CF3)	see above			07037	-	AC
	1.905 L Diesel	see above			07037	-	AC
	1.905 L Turbo Diesel	see above			07037	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF2/95/110 PS)	see above			07038	-	AC
	2.0 L - 8V JTD Turbo Diesel (CF3/95/110 PS)	see above			07038	-	AC
	2.0 L - 16V JTD Turbo Diesel	see above			07038	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
SEDICI							
	Type 189 SUV 5-door						
2005 ➔	1.6 L - 16V **4x2**	09174	-	AAF	09177	-	CC
	1.6 L - 16V **4x4**	09175	-	AAF	09162	-	CC
	1.9 L - 8V JTD Turbo Diesel **4x2**	09176	-	AAF	09177	-	CC
	1.9 L - 8V JTD Turbo Diesel **4x4**	09161	-	AAF	09162	-	CC
SEICENTO							
	Type 187 Hatchback 3-door						
06.98 - 04.00	0.899 L	09045	-	AC	09046	-	AA
04.00 ➔	0.899 L	09107	-	AC	09108	-	AA
06.98 - 04.00	1.108 L	09045	-	AC	09046	-	AA
04.00 ➔	1.108 L	09107	-	AC	09108	-	AA
06.98 ➔	1.108 L Sporting	-	-	-	-	-	-
2000 ➔	1.108 L Sport Schumacher	-	-	-	-	-	-
06.98 ➔	Elettra with rear wheel drive	-	-	-	-	-	-

Note !

The front- and rear-springs listed above are not suitable for vehicles with RHD.

The front and rear coil-spring part number change in April 2000 corresponds to a specification change in front and rear shock absorber at the same date.

Production Month	Chassis-No.
➔04.00	➔0472786
04.00➔	0472786➔

SEICENTO VAN							
	Type 187 Van 3-door						
06.98 ➔	0.899 L	09045	-	AC	-	-	-
	1.108 L	09045	-	AC	-	-	-
	1.108 L with gearbox code SA157	09107	-	AC	-	-	-

Note !

The front- and rear-springs listed above are not suitable for vehicles with RHD.

SIENA							
	Type 178 Saloon 4-door & Hatchback 3- & 5-door						
1997 - 2002	1.2 L	-	-	-	09084	-	AC
	1.4 L	-	-	-	09084	-	AC
	1.6 L - 16V	-	-	-	09084	-	AC
	1.6 L - 16V with A/C	-	-	-	09084	-	AC
	1.7 L Diesel	-	-	-	-	-	-
	1.7 L Diesel with A/C	-	-	-	-	-	-
	1.7 L Turbo Diesel	-	-	-	-	-	-
	1.7 L Turbo Diesel with A/C	-	-	-	-	-	-
2002 - 2005	1.2 L - 8V	-	-	-	-	-	-
	1.2 L - 16V	-	-	-	-	-	-
	1.4 L - 8V	-	-	-	-	-	-
	1.5 L - 8V	-	-	-	-	-	-
	1.6 L - 16V	-	-	-	-	-	-
	1.250 L - 16V JTD Turbo Diesel	-	-	-	-	-	-
	1.7 L - 8V Turbo Diesel	-	-	-	-	-	-
	1.9 L - 8V Diesel	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
STILO - STILO MULTI WAGON - UPROAD							
	Type 192 Hatchback 3-door						
2001 - 2003	1.2 L - 16V	09156	-	CC	09111	-	E
	1.6 L - 16V	09117	-	CC	09111	-	E
	1.6 L - 16V with A/C	09115	-	CC	09111	-	E
	1.8 L - 16V	09113	-	CC	09111	-	E
	2.4 L - 20V Abarth	-	-	-	09111	-	E
	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09111	-	E
	1.9 L - 8V JTD Turbo Diesel (115 PS)	09114	-	CC	09111	-	E
2003 →	1.4 L - 16V	09156	-	CC	09111	-	E
	1.6 L - 16V	09117	-	CC	09111	-	E
	1.6 L - 16V with A/C	09115	-	CC	09111	-	E
	1.8 L - 16V	09113	-	CC	09111	-	E
	2.4 L - 20V Abarth	-	-	-	09111	-	E
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09111	-	E
05.04 →	1.9 L - 8V JTD Turbo Diesel (80 PS)	09163	-	CC	09111	-	E
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (115 PS)	09114	-	CC	09111	-	E
05.04 →	1.9 L - 8V JTD Turbo Diesel (90/100/115/120 PS)	09163	-	CC	09111	-	E
2003 →	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	09163	-	CC	09111	-	E
	Type 192 Hatchback 5-door						
2001 - 2003	1.2 L - 16V	09156	-	CC	09110	-	E
	1.6 L - 16V	09117	-	CC	09110	-	E
	1.6 L - 16V with A/C	09115	-	CC	09110	-	E
	1.8 L - 16V	09113	-	CC	09110	-	E
	2.4 L - 20V Abarth	-	-	-	09110	-	E
	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09110	-	E
	1.9 L - 8V JTD Turbo Diesel (115 PS)	09114	-	CC	09110	-	E
2003 - 05.04	1.4 L - 16V	09156	-	CC	09110	-	E
05.04 →	1.4 L - 16V	09156	-	CC	09111	-	E
2003 - 05.04	1.6 L - 16V	09117	-	CC	09110	-	E
05.04 →	1.6 L - 16V	09117	-	CC	09111	-	E
2003 - 05.04	1.6 L - 16V with A/C	09115	-	CC	09110	-	E
05.04 →	1.6 L - 16V with A/C	09115	-	CC	09111	-	E
2003 - 05.04	1.8 L - 16V	09113	-	CC	09110	-	E
05.04 →	1.8 L - 16V	09113	-	CC	09111	-	E
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09110	-	E
05.04 →	1.9 L - 8V JTD Turbo Diesel (80 PS)	09163	-	CC	09111	-	E
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (115 PS)	09114	-	CC	09110	-	E
05.04 →	1.9 L - 8V JTD Turbo Diesel (90/100/115/120 PS)	09163	-	CC	09111	-	E
2003 - 05.04	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	09163	-	CC	09110	-	E
05.04 →	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	09163	-	CC	09111	-	E
	Type 192 Multi Wagon, Uproad 5-door						
2002 - 2003	1.6 L - 16V	09117	-	CC	09112	-	CC
	1.6 L - 16V with A/C	09115	-	CC	09112	-	CC
	1.8 L - 16V	09113	-	CC	09112	-	CC
	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09112	-	CC
	1.9 L - 8V JTD Turbo Diesel (115 PS)	09114	-	CC	09112	-	CC
2003 - 01.05	1.4 L - 16V	09156	-	CC	09112	-	CC
01.05 →	1.4 L - 16V	09156	-	CC	09164	-	CC
2003 - 01.05	1.6 L - 16V	09117	-	CC	09112	-	CC
01.05 →	1.6 L - 16V	09117	-	CC	09164	-	CC
2003 - 01.05	1.6 L - 16V with A/C	09115	-	CC	09112	-	CC
01.05 →	1.6 L - 16V with A/C	09115	-	CC	09164	-	CC
2006 →	1.6 L - 16V T.S. Natural Gas (Methane/Petrol)	09117	-	CC	-	-	-
2003 - 01.05	1.8 L - 16V	09113	-	CC	09112	-	CC
01.05 →	1.8 L - 16V	09113	-	CC	09164	-	CC
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (80 PS)	09118	-	CC	09112	-	CC
05.04 - 01.05	1.9 L - 8V JTD Turbo Diesel (80 PS)	09163	-	CC	09112	-	CC
01.05 →	1.9 L - 8V JTD Turbo Diesel (80 PS)	09163	-	CC	09164	-	CC
2003 - 05.04	1.9 L - 8V JTD Turbo Diesel (90/100/115/120 PS)	09114	-	CC	09112	-	CC
05.04 - 01.05	1.9 L - 8V JTD Turbo Diesel (90/100/115/120 PS)	09163	-	CC	09112	-	CC
01.05 →	1.9 L - 8V JTD Turbo Diesel (90/100/115/120 PS)	09163	-	CC	09164	-	CC
2003 - 01.05	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	09163	-	CC	09112	-	CC
01.05 →	1.9 L - 16V JTD Turbo Diesel (126/136/140/150 PS)	09163	-	CC	09164	-	CC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
STRADA >> RITMO							
STRADA							
	Type 178 Pick Up 2-door						
1998 - 2005	1.2 L - 8V	09089	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.2 L - 8V with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.2 L - 8V M.P.I.	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.2 L - 8V M.P.I. with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.7 L - 8V Turbo Diesel	09088	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.7 L - 8V Turbo Diesel with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V Diesel	09088	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V Diesel with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L - 8V JTD Turbo Diesel	09160	-	CC	See SUPLEX Leaf-Spring Catalogue		
2005 ➔	1.2 L - 8V	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.2 L - 8V with A/C	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.6 L - 16V	09160	-	CC	See SUPLEX Leaf-Spring Catalogue		
	1.3 L - 16V JTD Turbo Diesel	09160	-	CC	See SUPLEX Leaf-Spring Catalogue		
	1.7 L - 8V Turbo Diesel	09160	-	CC	See SUPLEX Leaf-Spring Catalogue		
TALENTO							
	Type 269 8Q (0.8 t.) Van, Combi, Chassis-Cab						
1989 - 1994	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
TEMPRA							
	Type 159 Saloon 4-door						
1990 - 1993	1.4 L manual	09043	-	AC	09044	-	AC
	1.4 L manual with A/C	-	-	-	09044	-	AC
	1.6 L manual	09043	-	AC	09044	-	AC
	1.6 L manual with A/C	-	-	-	09044	-	AC
	1.8 L	09030	-	AC	09044	-	AC
	1.8 L with A/C	15035	-	AC	09044	-	AC
	2.0 L	-	-	-	09044	-	AC
	1.9 L Diesel	09030	-	AC	09044	-	AC
	1.9 L Diesel with A/C	15035	-	AC	09044	-	AC
	1.9 L Turbo Diesel	-	-	-	09044	-	AC
1993 - 1996	1.4 L manual	09043	-	AC	09044	-	AC
	1.4 L manual with A/C	09039	-	AC	09044	-	AC
	1.6 L manual	09043	-	AC	09044	-	AC
	1.6 L with carburettor, manual gearbox & A/C	09030	-	AC	09044	-	AC
	1.6 L with fuel injection, manual gearbox & A/C	09039	-	AC	09044	-	AC
	1.6 L Selecta	09039	-	AC	09044	-	AC
	1.8 L	-	-	-	09044	-	AC
	1.8 L with A/C	-	-	-	09044	-	AC
	2.0 L	-	-	-	09044	-	AC
	1.9 L Diesel	09030	-	AC	09044	-	AC
	1.9 L Diesel with A/C	-	-	-	09044	-	AC
	1.9 L Turbo Diesel	-	-	-	09044	-	AC
	Type 159 Station Wagon / Marengo / Estate 5-door						
1990 - 1996	All 4x2 models without level control **4x2**	see saloon			09109	-	AC
	All 4x2 models with level control **4x2**	see saloon			-	-	-
1992 - 1996	All 4x4 models **4x4**	see saloon			-	-	-

Note ! Tempra 4x4 is only available as Station Wagon with 2.0 L petrol engine.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
TIPO							
	Type 160 1st Series Hatchback 5-door						
07.87 - 1993	1.1 L	-	-	-	09031	-	AC
	1.4 L 1)	09034	-	AC	09031	-	AC
	1.4 L 2)	15035	-	AC	09031	-	AC
	1.4 L with A/C 1)	-	-	-	09031	-	AC
	1.4 L with A/C 2)	09043	-	AC	09031	-	AC
	1.4 L Selecta	09043	-	AC	09031	-	AC
	1.4 L Selecta with A/C	-	-	-	09031	-	AC
	1.6 L (78/81 PS) 1)	09034	-	AC	09031	-	AC
	1.6 L (78/81 PS) 2)	15035	-	AC	09031	-	AC
	1.6 L (78/81 PS) with A/C 1)	-	-	-	09031	-	AC
	1.6 L (78/81 PS) with A/C 2)	09043	-	AC	09031	-	AC
	1.6 L Selecta	09043	-	AC	09031	-	AC
	1.6 L Selecta with A/C	-	-	-	09031	-	AC
	1.8 L - 8V (1.750 L)	09039	-	AC	09031	-	AC
	1.8 L - 8V (1.750 L) with A/C	09030	-	AC	09031	-	AC
	1.8 L - 16V	-	-	-	-	-	-
	2.0 L - 8V manual	09039	-	AC	09031	-	AC
	2.0 L - 8V manual with A/C	09030	-	AC	09031	-	AC
	2.0 L - 8V automatic	09030	-	AC	09031	-	AC
	2.0 L - 8V automatic with A/C	-	-	-	09031	-	AC
	2.0 L - 16V	-	-	-	-	-	-
	1.7 L Diesel 1)	09032	-	AC	09031	-	AC
	1.7 L Diesel 2)	-	-	-	09031	-	AC
	1.7 L Diesel with A/C 1)	-	-	-	09031	-	AC
	1.7 L Diesel with A/C 2)	09039	-	AC	09031	-	AC
	1.9 L Diesel	09039	-	AC	09031	-	AC
	1.9 L Diesel with A/C 1)	-	-	-	09031	-	AC
	1.9 L Diesel with A/C 2)	09039	-	AC	09031	-	AC
	1.9 L Turbo Diesel	09030	-	AC	09031	-	AC
	1.9 L Turbo Diesel with A/C	-	-	-	09031	-	AC

1) to no. 0010986, 2040869, 2080444, 4025950, 4502639 (Refer to 'N° FOR SPARES' on VIN plate).

2) from no. 0010986, 2040869, 2080444, 4025950, 4502639

Note !
The front coil-spring part no. changes detailed above relate to the introduction of front shock absorbers with offset pans. Pigtail position relative to the spring axis is matched to the shock absorber pan.
Failure to order the correct coil-spring can result in contact between the coil-spring and the vehicle chassis and premature wear of the shock absorber seal.

O	FIAT AUTO S.P.A. O
	MOTORE - ENGINE
	VERSION
	N° PER RICAMBI N° FOR SPARES

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
TIPO							
	Type 160 2nd Series Hatchback 3- & 5-door						
1993 - 1995	1.1 L	-	-	-	09031	-	AC
	1.4 L	15035	-	AC	09031	-	AC
	1.4 L with A/C	09043	-	AC	09031	-	AC
	1.4 L for Eastern Europe	09030	-	AC	09031	-	AC
	1.6 L	15035	-	AC	09031	-	AC
	1.6 L with A/C	09043	-	AC	09031	-	AC
	1.6 L Selecta	09043	-	AC	09031	-	AC
	1.6 L for Eastern Europe	09030	-	AC	09031	-	AC
	1.8 L - 8V (1.750 L)	09039	-	AC	09031	-	AC
	1.8 L - 8V (1.750 L) with A/C	09030	-	AC	09031	-	AC
	2.0 L - 8V manual	09039	-	AC	09031	-	AC
	2.0 L - 8V manual with A/C	09030	-	AC	09031	-	AC
	2.0 L - 8V automatic	09030	-	AC	09031	-	AC
	2.0 L - 8V automatic with A/C	-	-	-	09031	-	AC
	2.0 L - 16V	-	-	-	-	-	-
	1.7 L Diesel	-	-	-	09031	-	AC
	1.9 L Diesel	09039	-	AC	09031	-	AC
	1.9 L Turbo Diesel	09030	-	AC	09031	-	AC
	1.9 L Turbo Diesel with A/C	-	-	-	09031	-	AC
Note ! Selecta is continuously variable transmission (CVT).							
ULYSSE							
	Type 220 MPV 5-door						
1994 - 2002	1.8 L (1.750 L)	07036	-	AC	15019	-	AC
	2.0 L - 8V	07111	-	AC	15019	-	AC
	2.0 L Turbo	07111	-	AC	15019	-	AC
	2.0 L Turbo with A/C	07109	-	AC	15019	-	AC
	2.0 L - 16V (CF2) HL	07111	-	AC	15019	-	AC
	2.0 L - 16V (CF2) S/EL	09143	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual[1)]	09143	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) manual with A/C[1)]	07111	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual with A/C[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) automatic[1)]	07111	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) automatic[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) automatic with A/C	07109	-	AC	15019	-	AC
	1.9 L - 8V Turbo Diesel	07111	-	AC	15019	-	AC
	1.9 L - 8V Turbo Diesel with A/C	07109	-	AC	15019	-	AC
	2.0 L - 8V JTD Turbo Diesel	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel[1)]	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel[2)]	07109	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel with A/C[1)]	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel with A/C[2)]	-	-	-	15019	-	AC
	2.1 L - 12V Turbo Diesel	15018	-	AC	15019	-	AC

1) to no. 8705 (Refer to 'N°. FOR SPARES' on VIN plate).

2) from no. 8705.

O	FIAT AUTO S.P.A.	O
	MOTORE - ENGINE	
	VERSION	
	N°. PER RICAMBI N°. FOR SPARES	

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
ULYSSE							
	Type 179 MPV 5-door						
2001 ➔	2.0 L - 16V[1)]	09125	-	AC	09122	-	AC
	2.0 L - 16V[2)]	-	-	-	09122	-	AC
2001 ➔	2.9 L - 24V V6	-	-	-	09121	-	AC
2001 ➔	2.0 L - 16V JTD Turbo Diesel[1)]	09123	-	AC	09122	-	AC
	2.0 L - 16V JTD Turbo Diesel[2)]	-	-	-	09122	-	AC
	2.0 L - 16V JTD Turbo Diesel FAP	-	-	-	09122	-	AC
	2.0 L - 16V JTD Turbo Diesel (Euro 4)	-	-	-	09122	-	AC
	2.0 L - 16V JTD Turbo Diesel (136 PS)	-	-	-	09122	-	AC
	2.2 L - 16V JTD Turbo Diesel	09124	-	AC	09122	-	AC
2001 ➔	All vehicles with triple sunroof	see above			09121	-	AC

1) to no. 9534 (Refer to 'N°. FOR SPARES' on VIN plate).

2) from no. 9534.

O	FIAT AUTO S.P.A.	O
	MOTORE - ENGINE	
	VERSION	
	N°. PER RICAMBI N°. FOR SPARES	

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Fiat continued							*Fiat*
UNO							
	Type 146 1st & 2nd Series Hatchback 3- & 5-door						
03.83 ➔	0.903 L	09099	-	AC	09036	-	AC
	0.994 L incl. SPI	09035	-	AC	09036	-	AC
	1.0 L	09099	-	AC	09036	-	AC
	1.108 L	09099	-	AC	09036	-	AC
	1.116 L manual	-	-	-	09036	-	AC
	1.116 L automatic	09035	-	AC	09036	-	AC
	1.1 L CS	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.4 L	09100	-	AC	-	-	-
	1.3 L Turbo	09037	-	AC	09038	-	ACF
	1.4 L Turbo	09037	-	AC	09038	-	ACF
	1.5 L	09100	-	AC	-	-	-
	1.3 L Diesel	09035	-	AC	09036	-	AC
	1.4 L Turbo Diesel	09081	-	AC	09036	-	AC
	1.7 L Diesel	09081	-	AC	09036	-	AC
	1.9 L Diesel	09081	-	AC	09036	-	AC
UNO VAN							
	Type 146 1st & 2nd Series Van						
1989 ➔	0.903 L	09099	-	AC	09036	-	AC
	0.994 L	09035	-	AC	09036	-	AC
	1.0 L	09099	-	AC	09036	-	AC
	1.108 L	09099	-	AC	09036	-	AC
	1.1 L CS	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L Diesel	09035	-	AC	09036	-	AC
	1.4 L Turbo Diesel	09081	-	AC	09036	-	AC
	1.7 L Diesel	09081	-	AC	09036	-	AC
	1.7 L Diesel CS	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09081	-	AC	09036	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● F O R D (EUROPE)							
COUGAR							
	Type EC Coupé 2-door						
08.98 - 08.00	2.0 L - 16V	10224	-	AA	10223	-	AAF
08.00 - 12.00	2.0 L - 16V	10224	-	AA	-	-	-
08.98 - 08.00	2.5 L - 24V V6	10228	-	AA	10223	-	AAF
08.00 - 12.00	2.5 L - 24V V6	10228	-	AA	-	-	-
08.00 - 12.00	2.5 L - 24V V6 ST 200	10228	-	AA	-	-	-
COURIER >> FIESTA							
ESCAPE >> MAVERICK II							
ESCORT III							
	Type GAA, AWA, ABFT Hatchback 3- & 5-door						
09.80 - 05.83	All models	10023	-	AA	10024	10025	AA
05.83 - 12.85	1.1 L	10028	10023	AA	10029	10025	AA
	1.3 L	10154	10023	AA	10029	10025	AA
	1.6 L manual	10154	10023	AA	10029	10025	AA
	1.6 L automatic	10154	10023	AA	10029	10025	AA
09.80 - 11.83	XR 3	10046	-	AA	10047	-	AA
10.82 - 12.85	XR 3 i	10031	-	AA	10033	-	AA
11.84 - 12.85	RS Turbo	10031	-	AA	10033	-	AA
1983 - 04.84	1.6 L Diesel	-	10023	AA	10029	10025	AA
05.84 - 12.85	1.6 L Diesel	10030	10023	AA	10029	10025	AA
	Type GAA, AWA, ABFT Turnier / Estate 3- & 5-door						
05.83 - 12.85	1.3 L	10026	10023	AA	10027	10226	AA
	1.6 L	10154	10023	AA	10027	10226	AA
	1.6 L Diesel	10154	10023	AA	10027	10226	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued								*Ford*
ESCORT IV								
	Type GAF, AWF, ABFT Hatchback 3- & 5-door							
01.86 - 08.90	1.1 L	R	10026	-	AA	10029	10025	AA
		L	10038	-	AA	10029	10025	AA
	1.3 L	R	10026	-	AA	10029	10025	AA
		L	10038	-	AA	10029	10025	AA
	1.4 L	R	10026	-	AA	10029	10025	AA
		L	10038	-	AA	10029	10025	AA
	1.6 L manual	R	10154	-	AA	10029	10025	AA
		L	10026	-	AA	10029	10025	AA
	1.6 L (108 PS) EFi manual	R	10038	10154	AA	10029	10025	AA
		L	10038	10154	AA	10029	10025	AA
	1.6 L automatic	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
	1.6 L automatic CTX	R	10154	-	AA	10029	10025	AA
		L	10026	-	AA	10029	10025	AA
	1.6 L XR 3 i	R	10131	-	AA	10128	-	AA
		L	10131	-	AA	10128	-	AA
	1.6 L RS Turbo	R	10132	-	AA	10133	-	AA
		L	10132	-	AA	10133	-	AA
01.86 - 03.89	1.6 L Diesel	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
04.89 - 08.90	1.8 L Diesel	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
	Type GAF, AWF, ABFT Turnier / Estate 3- & 5-door							
01.86 - 08.90	1.1 L	R	10026	-	AA	10027	10226	AA
		L	10038	-	AA	10027	10226	AA
	1.3 L	R	10026	-	AA	10027	10226	AA
		L	10038	-	AA	10027	10226	AA
	1.4 L	R	10026	-	AA	10027	10226	AA
		L	10038	-	AA	10027	10226	AA
	1.6 L manual	R	10154	-	AA	10027	10226	AA
		L	10026	-	AA	10027	10226	AA
	1.6 L (108 PS) EFi manual	R	10038	10154	AA	10027	10226	AA
		L	10038	10154	AA	10027	10226	AA
	1.6 L automatic	R	10034	-	AA	10027	10226	AA
		L	10035	-	AA	10027	10226	AA
	1.6 L automatic CTX	R	10154	-	AA	10027	10226	AA
		L	10026	-	AA	10027	10226	AA
01.86 - 03.89	1.6 L Diesel	R	10034	-	AA	10027	10226	AA
		L	10035	-	AA	10027	10226	AA
04.89 - 08.90	1.8 L Diesel	R	10034	-	AA	10027	10226	AA
		L	10035	-	AA	10027	10226	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
ESCORT V							
	Type ABL, GAL Hatchback 3-door						
08.90 - 08.92	1.3 L	10017	-	AC	10045	10036	AA
09.92 - 01.95	1.3 L	10016	-	AC	10045	10036	AA
08.90 - 08.92	1.4 L manual	10044	-	AC	10045	10036	AA
09.92 - 01.95	1.4 L manual	10149	-	AC	10045	10036	AA
08.90 - 01.95	1.4 L automatic	10019	-	AC	10045	10036	AA
08.90 - 08.92	1.6 L - 8V manual	10044	-	AC	10045	10036	AA
09.92 - 01.95	1.6 L - 8V manual	10149	-	AC	10045	10036	AA
08.90 - 01.95	1.6 L - 8V automatic	10019	-	AC	10045	10036	AA
09.92 - 01.95	1.6 L - 16V	10148	-	AC	10142	10036	AA
	1.6 L - 16V XR 3 i	-	-	-	10142	10036	AA
	1.8 L - 16V	10148	-	AC	10142	10036	AA
	1.8 L - 16V XR 3 i	10116	-	AC	10142	10036	AA
09.91 - 01.95	2.0 L - 16V RS2000	-	-	-	-	-	-
08.90 - 08.92	1.8 L Diesel	10039	-	AC	10045	10036	AA
08.90 - 01.95	1.8 L Turbo Diesel	10235	-	AC	10045	10036	AA
01.91 - 01.95	All S models	10017	-	AC	10045	10036	AA
	Type AAL, GAL Hatchback 5-door						
08.90 - 08.92	1.3 L	10017	-	AC	10045	10036	AA
09.92 - 01.95	1.3 L	10016	-	AC	10045	10036	AA
08.90 - 08.92	1.4 L C/L/CL/LX/CLX/GL	10044	-	AC	10045	10036	AA
09.92 - 01.95	1.4 L C/L/CL/LX/CLX/GL	10149	-	AC	10045	10036	AA
08.90 - 08.92	1.4 L Ghia	10044	-	AC	10045	10036	AA
09.92 - 01.95	1.4 L Ghia	10149	-	AC	10045	10036	AA
08.90 - 01.95	1.4 L automatic	10019	-	AC	10045	10036	AA
08.90 - 08.92	1.6 L - 8V C/L/CL/LX/CLX/GL	10044	-	AC	10045	10036	AA
09.92 - 01.95	1.6 L - 8V C/L/CL/LX/CLX/GL	10149	-	AC	10045	10036	AA
08.90 - 01.95	1.6 L - 8V automatic	10019	-	AC	10045	10036	AA
08.92 - 01.95	1.6 L - 16V	10148	-	AC	10162	10036	AA
	1.8 L - 16V	10148	-	AC	10162	10036	AA
08.90 - 08.92	1.8 L Diesel	10039	-	AC	10045	10036	AA
08.90 - 01.95	1.8 L Turbo Diesel	10235	-	AC	10045	10036	AA
01.91 - 01.95	All S models	10017	-	AC	10045	10036	AA
	Type ANL, GAL Turnier / Estate 5-door						
08.90 - 08.92	1.3 L	10017	-	AC	10138	10037	MB
09.92 - 01.95	1.3 L	10016	-	AC	10138	10037	MB
08.90 - 08.92	1.4 L C/L/CL/LX/CLX/GL	10044	-	AC	10138	10037	MB
09.92 - 01.95	1.4 L C/L/CL/LX/CLX/GL	10149	-	AC	10138	10037	MB
08.90 - 08.92	1.4 L Ghia	10044	-	AC	10138	10037	MB
09.92 - 01.95	1.4 L Ghia	10149	-	AC	10138	10037	MB
08.90 - 01.95	1.4 L automatic	10019	-	AC	10138	10037	MB
08.90 - 08.92	1.6 L - 8V L/CL/LX/CLX/GL	10044	-	AC	10138	10037	MB
09.92 - 01.95	1.6 L - 8V L/CL/LX/CLX/GL	10149	-	AC	10138	10037	MB
08.90 - 01.95	1.6 L - 8V automatic	10019	-	AC	10138	10037	MB
08.92 - 01.95	1.6 L - 16V	10148	-	AC	10138	10037	MB
	1.8 L - 16V	10148	-	AC	10138	10037	MB
08.90 - 08.92	1.8 L Diesel	10039	-	AC	10138	10037	MB
08.90 - 01.95	1.8 L Turbo Diesel	10235	-	AC	10138	10037	MB
01.91 - 01.95	All S models	10017	-	AC	10138	10037	MB

Note ! Escort 4-door saloon : refer also to Orion.

TIP!

Escort V Turnier models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 10037 & 10138 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
ESCORT VI - ESCORT CLASSIC							
	Type ABL, GAL Hatchback 3-door						
01.95 - 09.01	1.4 L	10164	-	AA	10168	-	AA
	1.6 L	10164	-	AA	10168	-	AA
	1.6 L Sport	10166	-	AA	-	-	-
	1.8 L	10164	-	AA	10168	-	AA
	RS2000 4x2	10167	-	AA	-	-	-
	RS2000 4x4	-	-	-	-	-	-
	1.8 L Diesel	10165	-	AA	10168	-	AA
	1.8 L Turbo Diesel	10165	-	AA	10168	-	AA
	Type AAL, GAL Hatchback 5-door						
01.95 - 09.01	1.4 L	10164	-	AA	10169	-	AA
	1.6 L	10164	-	AA	10169	-	AA
	1.8 L	10164	-	AA	10169	-	AA
	1.8 L Diesel	10165	-	AA	10169	-	AA
	1.8 L Turbo Diesel	10165	-	AA	10169	-	AA
	Type AFL Saloon 4-door						
01.95 - 09.01	1.4 L	10164	-	AA	10169	-	AA
	1.6 L	10164	-	AA	10169	-	AA
	1.8 L	10164	-	AA	10169	-	AA
	1.8 L Diesel	10165	-	AA	10169	-	AA
	1.8 L Turbo Diesel	10165	-	AA	10169	-	AA
	Type ANL Turnier / Estate 5-door						
01.95 - 09.01	1.4 L	10164	-	AA	10138	10037	MB
	1.6 L	10164	-	AA	10138	10037	MB
	1.8 L	10164	-	AA	10138	10037	MB
	1.8 L Diesel	10165	-	AA	10138	10037	MB
	1.8 L Turbo Diesel	10165	-	AA	10138	10037	MB

Note ! Some Escort VI models were produced as 'Classic' until 07.2000.

TIP!

Escort VI Turnier models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 10037 & 10138 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ESCORT III - IV CABRIOLET							
	Type ALD Cabriolet 2-door						
09.83 - 01.86	1.3 L	10026	-	AA	10024	-	AA
	1.6 L	10026	-	AA	10024	-	AA
	1.6 L XR 3 i	10026	-	AA	10024	-	AA
	1.6 L XR 3 i for Italy	10026	-	AA	-	-	-
	Type ALF Cabriolet 2-door						
01.86 - 07.90	1.4 L[1)]	10131	-	AA	10128	-	AA
	1.6 L	-	-	-	-	-	-
	1.6 L XR 3 i[1)]	10131	-	AA	10128	-	AA

1) part no. 10131 is not suitable for vehicles fitted with catalytic convertor.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
ESCORT V - VI CABRIOLET							
	Type ALL Cabriolet 2-door						
08.90 - 01.95	1.4 L	10016	-	AC	10222	-	AA
	1.6 L	-	-	-	10222	-	AA
	1.6 L XR 3 i	-	-	-	10222	-	AA
	1.8 L - 16V	10019	-	AC	10222	-	AA
01.92 - 02.93	1.8 L - 16V automatic	10116	-	AC	10222	-	AA
02.93 - 01.95	1.8 L - 16V automatic	10235	-	AC	10222	-	AA
08.90 - 01.95	1.8 L - 16V automatic Ghia	-	-	-	10222	-	AA
	1.8 L - 16V XR 3 i	10116	-	AC	10222	-	AA
08.90 - 06.93	1.8 L Diesel	-	-	-	10222	-	AA
08.90 - 08.93	1.8 L Turbo Diesel	-	-	-	10222	-	AA
08.93 - 01.95	1.8 L Turbo Diesel	10235	-	AC	10222	-	AA
08.90 - 01.95	All S models	10017	-	AC	10222	-	AA
	Type ALL Cabriolet 2-door						
01.95 - 11.97	1.4 L - 16V	-	-	-	10241	-	AA
	1.4 L - 16V XR 3 i	-	-	-	10241	-	AA
	1.6 L - 16V manual	-	-	-	10241	-	AA
	1.6 L - 16V automatic	-	-	-	10241	-	AA
	1.6 L - 16V XR 3 i	-	-	-	10241	-	AA
	1.8 L - 16V	-	-	-	10241	-	AA
	1.8 L - 16V XR 3 i	-	-	-	10241	-	AA
	1.8 L Turbo Diesel	10166	-	AA	10169	-	AA
	1.8 L Turbo Diesel XR 3 i	10166	-	AA	10169	-	AA
ESCORT VAN - EXPRESS							
	Type AVA, AWAV (Escort III)						
08.80 - 01.86	All 35 models (350 kg payload)	10032	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All 55 models (550 kg payload)	10032	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type ADFV, AVF (Escort IV)						
01.86 - 08.90	All 35 models (350 kg payload)	10032	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All 55 models (550 kg payload)	10032	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type AVL (Escort V)						
08.90 - 01.95	All models with 500 kg payload	-	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.4 L (700 kg payload)	10017	-	AC	See SUPLEX Leaf-Spring Catalogue		
	1.8 L Diesel (700 kg payload)	10016	-	AC	See SUPLEX Leaf-Spring Catalogue		
	Type AVL (Escort VI)						
01.95 - 09.01	All 55 models (500 kg payload)	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	All 75 models (700 kg payload)	10167	-	AA	See SUPLEX Leaf-Spring Catalogue		
EXPLORER							
	Type U2, U3 Station Wagon 3- & 5-door						
10.92 - 11.94	4.0 L - 12V V6 **4x2**	10229	-	AC	See SUPLEX Leaf-Spring Catalogue		
	4.0 L - 12V V6 **4x4**	10229	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.94 - 09.00	4.0 L - 12V V6 **4x4**	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
EXPRESS >> ESCORT VAN							
FIESTA I							
	Type BFBT, GFBT, WFBT, WFVT Hatchback 3-door						
05.76 - 08.83	1.0 L	10001	-	AA	10002	-	AA
	1.1 L	10001	-	AA	10002	-	AA
	1.3 L	10001	-	AA	10002	-	AA
	All 'S' models	-	-	-	10002	-	AA
08.81 - 08.83	1.6 L XR 2	10004	-	AA	10005	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FIESTA I							
	Type FBD Hatchback 3-door						
09.83 - 12.88	1.0 L manual	10006	-	AA	10007	10008	AA
	1.0 L automatic	-	-	-	10007	10008	AA
	1.1 L manual	10006	-	AA	10007	10008	AA
	1.1 L automatic	-	-	-	10007	10008	AA
	1.3 L	10006	-	AA	10007	10008	AA
	1.4 L	10006	-	AA	10007	10008	AA
	1.6 L XR 2	10011	-	AA	10012	-	AA
	1.6 L Diesel (LHD models)	10009	-	AA	10007	10008	AA
	1.6 L Diesel (RHD models) R	10010	-	AA	10007	10008	AA
	1.6 L Diesel (RHD models) L	10009	-	AA	10007	10008	AA
Note ! The springs listed above are also suitable for 'S' specification.							
FIESTA II							
	Type FBJ, FAJ, GFJ Hatchback 3- & 5-door						
01.89 - 08.96	1.0 L	10013	-	AC	10014	10015	AA
	1.1 L	10013	-	AC	10014	10015	AA
	1.3 L manual	10013	-	AC	10014	10015	AA
	1.3 L automatic	10017	-	AC	10014	10015	AA
	1.4 L manual	10013	-	AC	10014	10015	AA
	1.4 L automatic	10017	-	AC	10014	10015	AA
	1.6 L - 8V	10013	-	AC	10014	10015	AA
	1.6 L - 8V XR 2 i	10017	-	AC	10018	-	AA
	1.6 L - 8V RS Turbo	10017	-	AC	10018	-	AA
	1.6 L - 16V (90 PS) Si/Ghia	10116	-	AC	10018	-	AA
	1.8 L - 16V (105 PS)	10116	-	AC	10018	-	AA
	1.8 L - 16V (130 PS) RS1800	10116	-	AC	10018	-	AA
	1.8 L - 16V (130 PS) XR 2 i	10116	-	AC	10018	-	AA
01.89 - 01.94	1.8 L Diesel	10016	-	AC	10014	10015	AA
01.94 - 08.96	1.8 L Diesel	10116	-	AC	10014	10015	AA
	1.8 L Turbo Diesel	10116	-	AC	10014	10015	AA
06.91 - 03.92	All 'S' models	10013	-	AC	10014	10015	AA
03.92 - 01.94	All 'S' models	10116	-	AC	10014	10015	AA
Note ! Some Fiesta II models were produced as 'Classic' & 'Trend' until mid-1996.							
FIESTA III							
	Type JB, JA Hatchback 3- & 5-door						
08.95 - 2001	1.25 L - 16V manual	10190	-	AA	10196	-	AA
	1.25 L - 16V automatic CTX	-	-	-	10196	-	AA
	1.3 L - 8V	10190	-	AA	10196	-	AA
01.96 - 1999	1.4 L - 16V	10191	-	AA	10196	-	AA
1999 - 2001	1.6 L - 16V Sport	10199	-	AA	10200	-	AA
08.95 - 03.00	1.8 L Diesel (60 PS)	10192	-	AA	10196	-	AA
02.99 - 09.00	1.8 L DI Turbo Diesel (75 PS)	10217	-	AA	10196	-	AA
09.00 - 2001	1.8 L DI Turbo Diesel (75 PS)	10192	-	AA	10196	-	AA
FIESTA IV							
	Type JD, JH Hatchback 3- & 5-door						
11.01 - 01.04	1.25 L - 16V	10153	-	CC	10158	-	E
	1.3 L - 8V	10153	-	CC	10158	-	E
	1.4 L - 16V	10153	-	CC	10158	-	E
	1.6 L - 16V	10153	-	CC	10158	-	E
	1.4 L TDCi Turbo Diesel	10157	-	CC	10158	-	E
01.04 ➔	1.25 L - 16V	10303	-	CC	10158	-	E
	1.3 L - 8V	10303	-	CC	10158	-	E
	1.4 L - 16V	10303	-	CC	10158	-	E
	1.6 L - 16V	10303	-	CC	10158	-	E
	2.0 L - 16V ST150	-	-	-	-	-	-
	1.4 L TDCi Turbo Diesel	10304	-	CC	10158	-	E
	1.6 L - 16V TDCi Turbo Diesel	10356	-	CC	10158	-	E
Note ! The springs listed above are not suitable for vehicles fitted with factory sports suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FIESTA I VAN							
	Type GFBTV, WFVT, WFBTV Van						
11.77 - 08.83	1.0 / 1.1 & 1.3 L	10001	-	AA	10002	-	AA
	Type FVD, FBDV Van						
09.83 - 12.88	1.0 / 1.1 / 1.3 & 1.4 L	10006	-	AA	10007	10008	AA
FIESTA II VAN							
	Type FVJ Van						
01.94 - 08.96	1.1 & 1.3 L	10013	-	AC	10014	10015	AA
FIESTA II COURIER							
	Type FVJ High Roof Combi, High Roof Van						
01.94 - 08.96	1.3 L	10013	-	AC	Torsion Bar		
	1.8 L Diesel	10116	-	AC	Torsion Bar		
FIESTA III VAN							
	Type JV Van						
08.95 - 02.99	1.3 L	10088	-	AA	10196	-	AA
02.99 - 2001	1.3 L	-	-	-	10196	-	AA
08.95 - 02.99	1.8 L Diesel	10099	-	AA	10196	-	AA
02.99 - 2001	1.8 L Diesel	-	-	-	10196	-	AA
FIESTA III COURIER							
	Type J5, J3 High Roof Combi, High Roof Van						
11.95 →	1.25 L	10099	-	AA	Torsion Bar		
	1.3 L	10099	-	AA	Torsion Bar		
	1.4 L	10099	-	AA	Torsion Bar		
	1.8 L Diesel	10192	-	AA	Torsion Bar		
02.99 - 09.00	1.8 L DI Turbo Diesel (75 PS)	10217	-	AA	Torsion Bar		
09.00 →	1.8 L DI Turbo Diesel (75 PS)	10192	-	AA	Torsion Bar		
FIESTA IV VAN							
	Type JD Van 3-door						
11.01 - 01.04	1.25 L - 16V	10153	-	CC	10158	-	E
	1.3 L - 8V	10153	-	CC	10158	-	E
	1.4 L - 16V	10153	-	CC	10158	-	E
	1.6 L - 16V	10153	-	CC	10158	-	E
	1.4 L TDCi Turbo Diesel	10157	-	CC	10158	-	E
01.04 →	1.25 L - 16V	10303	-	CC	10158	-	E
	1.3 L - 8V	10303	-	CC	10158	-	E
	1.4 L - 16V	10303	-	CC	10158	-	E
	1.6 L - 16V	10303	-	CC	10158	-	E
	1.4 L TDCi Turbo Diesel	10304	-	CC	10158	-	E
	1.6 L - 16V TDCi Turbo Diesel	10356	-	CC	10158	-	E

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FOCUS I							
	Type DBW Hatchback 3-door						
10.98 - 2004	1.4 L - 16V[1)]	10291	-	AA	10295	-	AA
	1.4 L - 16V[2)]	10297	-	AA	10295	-	AA
	1.6 L - 16V (90 PS)	10302	-	AA	10295	-	AA
	1.6 L - 16V manual (100 PS)[1)]	10291	-	AA	10295	-	AA
	1.6 L - 16V manual (100 PS)[2)]	10297	-	AA	10295	-	AA
	1.6 L - 16V automatic (100 PS)[1)]	10291	-	AA	10295	-	AA
	1.6 L - 16V automatic (100 PS)[2)]	10297	-	AA	10295	-	AA
	1.8 L - 16V[1)]	10301	-	AA	10295	-	AA
	1.8 L - 16V[2)]	10298	-	AA	10295	-	AA
	2.0 L - 16V[1)]	10301	-	AA	10295	-	AA
	2.0 L - 16V[2)]	10298	-	AA	10295	-	AA
	2.0 L - 16V ST170	-	-	-	-	-	-
	2.0 L - 16V Turbo RS	-	-	-	-	-	-
	1.8 L TDdi Turbo Diesel (75 PS)[1)]	10300	-	AA	10295	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)[2)]	10298	-	AA	10295	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[1)]	10300	-	AA	10295	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[2)]	10298	-	AA	10295	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[1)]	10300	-	AA	10295	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[2)]	10299	-	AA	10295	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[1)]	10300	-	AA	10295	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[2)]	10299	-	AA	10295	-	AA
	Type DAW Hatchback 5-door						
10.98 - 2004	1.4 L - 16V[1)]	10291	-	AA	10290	-	AA
	1.4 L - 16V[2)]	10297	-	AA	10290	-	AA
	1.6 L - 16V (90 PS)	10302	-	AA	10290	-	AA
	1.6 L - 16V manual (100 PS)[1)]	10291	-	AA	10290	-	AA
	1.6 L - 16V manual (100 PS)[2)]	10297	-	AA	10290	-	AA
	1.6 L - 16V automatic (100 PS)[1)]	10291	-	AA	10290	-	AA
	1.6 L - 16V automatic (100 PS)[2)]	10297	-	AA	10290	-	AA
	1.8 L - 16V[1)3)]	10301	-	AA	10290	-	AA
	1.8 L - 16V[2)3)]	10298	-	AA	10290	-	AA
	2.0 L - 16V[1)]	10301	-	AA	10290	-	AA
	2.0 L - 16V[2)]	10298	-	AA	10290	-	AA
	2.0 L - 16V ST170	-	-	-	-	-	-
	1.8 L TDdi Turbo Diesel (75 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)[2)]	10298	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[2)]	10298	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[2)]	10299	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[2)]	10299	-	AA	10290	-	AA

1) Focus, Zetec, Trend.

2) GL, LX, Ambiente, CLX, Comfort, Ghia.

3) except Bi-Fuel.

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FOCUS I							
	Type DFW Saloon 4-door						
1999 - 2004	1.4 L - 16V[1)]	10291	-	AA	10290	-	AA
	1.4 L - 16V[2)]	10297	-	AA	10290	-	AA
	1.6 L - 16V (90 PS)	10302	-	AA	10290	-	AA
	1.6 L - 16V manual (100 PS)[1)]	10291	-	AA	10290	-	AA
	1.6 L - 16V manual (100 PS)[2)]	10297	-	AA	10290	-	AA
	1.6 L - 16V automatic (100 PS)[1)]	10291	-	AA	10290	-	AA
	1.6 L - 16V automatic (100 PS)[2)]	10297	-	AA	10290	-	AA
	1.8 L - 16V[1)]	10301	-	AA	10290	-	AA
	1.8 L - 16V[2)]	10298	-	AA	10290	-	AA
	2.0 L - 16V[1)]	10301	-	AA	10290	-	AA
	2.0 L - 16V[2)]	10298	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (75 PS)[2)]	10298	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDdi Turbo Diesel (90 PS)[2)]	10298	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (100 PS)[2)]	10299	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[1)]	10300	-	AA	10290	-	AA
	1.8 L TDCi Turbo Diesel (115 PS)[2)]	10299	-	AA	10290	-	AA
	Type DNW Estate 5-door						
1999 - 2004	1.4 L - 16V[1)]	10291	-	AA	10325	10296	AA
	1.4 L - 16V[2)]	10297	-	AA	10325	10296	AA
	1.6 L - 16V (90 PS)	10302	-	AA	10325	10296	AA
	1.6 L - 16V manual (100 PS)[1)]	10291	-	AA	10325	10296	AA
	1.6 L - 16V manual (100 PS)[2)]	10297	-	AA	10325	10296	AA
	1.6 L - 16V automatic (100 PS)[1)]	10291	-	AA	10325	10296	AA
	1.6 L - 16V automatic (100 PS)[2)]	10297	-	AA	10325	10296	AA
	1.8 L - 16V[1)3)]	10301	-	AA	10325	10296	AA
	1.8 L - 16V[2)3)]	10298	-	AA	10325	10296	AA
	2.0 L - 16V[1)]	10301	-	AA	10325	10296	AA
	2.0 L - 16V[2)]	10298	-	AA	10325	10296	AA
	2.0 L - 16V ST170	-	-	-	-	-	-
	1.8 L TDdi Turbo Diesel (75 PS)[1)]	10300	-	AA	10325	10296	AA
	1.8 L TDdi Turbo Diesel (75 PS)[2)]	10298	-	AA	10325	10296	AA
	1.8 L TDdi Turbo Diesel (90 PS)[1)]	10300	-	AA	10325	10296	AA
	1.8 L TDdi Turbo Diesel (90 PS)[2)]	10298	-	AA	10325	10296	AA
	1.8 L TDCi Turbo Diesel (100 PS)[1)]	10300	-	AA	10325	10296	AA
	1.8 L TDCi Turbo Diesel (100 PS)[2)]	10299	-	AA	10325	10296	AA
	1.8 L TDCi Turbo Diesel (115 PS)[1)]	10300	-	AA	10325	10296	AA
	1.8 L TDCi Turbo Diesel (115 PS)[2)]	10299	-	AA	10325	10296	AA
	All vehicles with level control	see above			-	-	-

1) Focus, Zetec, Trend.

2) GL, LX, Ambiente, CLX, Comfort, Ghia.

3) except Bi-Fuel.

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FOCUS II							
	Hatchback 3-door						
11.04 ➔	1.4 L - 16V	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) manual	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) automatic	-	-	-	10341	-	AA
	1.6 L - 16V (115 PS)	10330	-	AC	10341	-	AA
	1.8 L - 16V (125 PS)	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) manual	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) automatic	10332	-	AC	10341	-	AA
	2.5 L - 20V ST (225 PS)	10335	-	AC	10343	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) CVT	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) CVT	10331	-	AC	10341	-	AA
	1.8 L - 16V TDCi Turbo Diesel (115 PS)	10332	-	AC	10341	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)	10332	-	AC	10341	-	AA
	Hatchback 5-door						
11.04 ➔	1.4 L - 16V	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) manual	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) automatic	-	-	-	10341	-	AA
	1.6 L - 16V (115 PS)	10330	-	AC	10341	-	AA
	1.8 L - 16V (125 PS)	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) manual	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) automatic	10332	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) CVT	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) CVT	10331	-	AC	10341	-	AA
	1.8 L - 16V TDCi Turbo Diesel (115 PS)	10332	-	AC	10341	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)	10332	-	AC	10341	-	AA
	Saloon 4-door						
04.05 ➔	1.4 L - 16V	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) manual	10330	-	AC	10341	-	AA
	1.6 L - 16V (100 PS) automatic	-	-	-	10341	-	AA
	1.6 L - 16V (115 PS)	10330	-	AC	10341	-	AA
	1.8 L - 16V (125 PS)	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) manual	10331	-	AC	10341	-	AA
	2.0 L - 16V (145 PS) automatic	10332	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) CVT	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) manual	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) automatic	10331	-	AC	10341	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) CVT	10331	-	AC	10341	-	AA
	1.8 L - 16V TDCi Turbo Diesel (115 PS)	10332	-	AC	10341	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)	10332	-	AC	10341	-	AA
	Turnier / Estate 5-door						
11.04 ➔	1.4 L - 16V	10333	-	AC	10342	-	AA
	1.6 L - 16V (100 PS) manual	10333	-	AC	10342	-	AA
	1.6 L - 16V (100 PS) automatic	10332	-	AC	10342	-	AA
	1.6 L - 16V (115 PS)	10333	-	AC	10342	-	AA
	1.8 L - 16V (125 PS)	10333	-	AC	10342	-	AA
	2.0 L - 16V (145 PS) manual	10333	-	AC	10342	-	AA
	2.0 L - 16V (145 PS) automatic	10332	-	AC	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) manual	-	-	-	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) automatic	-	-	-	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS) CVT	-	-	-	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) manual	10333	-	AC	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) automatic	-	-	-	10342	-	AA
	1.6 L - 16V TDCi Turbo Diesel (110 PS) CVT	-	-	-	10342	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)	-	-	-	10342	-	AA

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
FOCUS II CABRIOLET							
	Coupé-Cabriolet 2-door						
07.06 ➔	1.6 L - 16V (100 PS)	-	-	-	10357	-	AA
	2.0 L - 16V (145 PS) manual	-	-	-	10357	-	AA
	2.0 L - 16V (145 PS) automatic	-	-	-	10357	-	AA
	2.0 L - 16V TDCi Turbo Diesel (136 PS)	10334	-	AC	10357	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
FOCUS C-MAX							
	UAV 5-door						
05.03 ➔	1.4 L - 16V	-	-	-	-	-	-
	1.6 L - 16V	-	-	-	-	-	-
	1.8 L - 16V	-	-	-	-	-	-
	2.0 L - 16V	-	-	-	10319	-	AA
	2.0 L - 16V with A/C	10317	-	AC	10319	-	AA
	1.6 L - 16V TDCi Turbo Diesel (90 PS)	-	-	-	-	-	-
	1.6 L - 16V TDCi Turbo Diesel (110 PS)	-	-	-	-	-	-
	1.8 L - 8V Turbo Diesel	-	-	-	-	-	-
	2.0 L - 16V TDCi Turbo Diesel	-	-	-	10318	-	AA
	2.0 L - 16V TDCi Turbo Diesel with A/C	10316	-	AC	10318	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
FUSION							
	Type JU UAV 5-door						
06.02 - 01.04	1.4 L - 16V	10090	-	CC	10092	-	E
	1.6 L - 16V	10090	-	CC	10092	-	E
	1.4 L - 8V TDCi Turbo Diesel	10091	-	CC	10092	-	E
01.04 ➔	1.25 L - 16V	10207	-	CC	10208	-	E
	1.4 L - 16V	10207	-	CC	10208	-	E
	1.6 L - 16V	10207	-	CC	10208	-	E
	1.4 L - 8V TDCi Turbo Diesel	10209	-	CC	10208	-	E
	1.6 L - 16V TDCi Turbo Diesel	10358	-	CC	10208	-	E
Note ! The coil-springs listed above are also suitable for vehicles fitted with the Durashift-EST gearbox.							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued								*Ford*
GALAXY								
	Type WGR MPV 5-door							
11.94 - 03.00	2.0 L - 16V		10186	10247	CC	10187	10277	MB
	2.3 L - 16V manual		10186	10247	CC	10187	10277	MB
	2.3 L - 16V automatic		10247	10218	CC	10187	10277	MB
	2.8 L - 12V V6 manual	**4x2**	10186	10247	CC	10275	10277	MB
	2.8 L - 12V V6 automatic	**4x2**	10247	10218	CC	10275	10277	MB
	2.8 L - 12V V6	**4x4**	10247	10218	CC	10278	10277	MB
	1.9 L - 8V TDI Turbo Diesel (90 PS)		10186	10247	CC	10187	10277	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) manual		10186	10247	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel (110 PS) automatic		10247	10218	CC	10275	10277	MB
	All vehicles with tow-bar		see above			10277	-	MB
04.00 - 2005	2.0 L - 16V		10186	10247	CC	10187	10277	MB
	2.3 L - 16V manual		10186	10247	CC	10187	10277	MB
	2.3 L - 16V automatic		10247	10218	CC	10187	10277	MB
	2.8 L - 24V V6 manual		10186	10247	CC	10275	10277	MB
	2.8 L - 24V V6 automatic		10247	10218	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel (90 PS)		10186	10247	CC	10187	10277	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) manual		10186	10247	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel (115 PS) automatic		10247	10218	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel (130 PS)		10186	10247	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel (150 PS)		10186	10247	CC	10275	10277	MB
	All vehicles with tow-bar		see above			10277	-	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Heavy-duty rear springs part nos. 10276 & 10277 should be fitted together with the corresponding Ford heavy-duty shock absorber and heavy-duty upper spring pad (Ford part no. 7201092). This pad is fitted as standard to 4x4 models.

Colour code information.

Front- & rear coil-spring choice is determined by individual vehicle specification. The colour code information below may be useful for determining the correct coil-springs for a vehicle fitted with a variety of options.

• **Colour Code Information**
Front coil-spring colour code :
10186 : 2x white
10247 : 1x white + 1x yellow
10218 : 2x white + 1x yellow
Rear coil-spring colour code :
10187 : 1x yellow (standard)
10187 : 1x blue (standard)
10275 : 2x yellow (standard)
10275 : 2x blue (standard)
10276 : 1x violet (heavy-duty)
10277 : 2x violet (heavy-duty)

T I P !

Galaxy models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 10187, 10275, 10276 & 10277 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
GRANADA - SCORPIO							
	Type GAE, GAE4, GFK, GFE4, GGE, GGE4 Hatchback 5-door & Saloon 4-door						
04.85 - 02.92	1.8 L	10120	-	E	10121	10122	AA
	2.0 L CL/GL	10120	-	E	10121	10122	AA
	2.0 L CL/GL with A/C	10123	-	E	10121	10122	AA
	2.0 L EFi CL	10123	-	E	10121	10122	AA
	2.0 L EFi CL with A/C	10123	-	E	10121	10122	AA
	2.0 L EFi GL	10123	-	E	10121	10122	AA
	2.0 L EFi Ghia	10123	-	E	10125	10122	AA
	2.0 L EFi GL with A/C	-	-	-	10121	10122	AA
	2.0 L EFi Ghia with A/C	-	-	-	10125	10122	AA
	2.0 L DOHC CL/GL	10123	-	E	10121	10122	AA
	2.0 L DOHC EFi CL	10123	-	E	10121	10122	AA
	2.0 L DOHC EFi CL with A/C	10129	-	E	10121	10122	AA
	2.0 L DOHC EFi GL	10129	-	E	10121	10122	AA
	2.0 L DOHC EFi Ghia	10129	-	E	10125	10122	AA
	2.0 L DOHC EFi GL with A/C	-	-	-	10121	10122	AA
	2.0 L DOHC EFi Ghia with A/C	-	-	-	10125	10122	AA
	2.4 L CL	-	-	-	10121	10122	AA
	2.4 L GL	-	-	-	10121	10122	AA
	2.4 L GL with A/C	10203	-	E	10121	10122	AA
	2.4 L Ghia	10203	-	E	10125	10122	AA
	2.4 L Ghia with A/C	10203	-	E	10125	10122	AA
	2.8 L V6 CL	-	-	-	10121	10122	AA
	2.8 L V6 GL	-	-	-	10121	10122	AA
	2.8 L V6 GL with A/C	10203	-	E	10121	10122	AA
	2.8 L V6 Ghia	10203	-	E	10125	10122	AA
	2.9 L V6 CL	-	-	-	10121	10122	AA
	2.9 L V6 CL with A/C	10203	-	E	10121	10122	AA
	2.9 L V6 GL	10203	-	E	10121	10122	AA
	2.9 L V6 GL with A/C	-	-	-	10121	10122	AA
	2.9 L V6 Ghia	-	-	-	10125	10122	AA
	2.9 L V6 - 24V Cosworth Ghia	-	-	-	10125	10122	AA
	2.9 L V6 - 24V Cosworth Ghia with A/C	10124	-	E	10125	10122	AA
	2.9 L V6 - 24V Cosworth Ghia **4x4**	-	-	-	-	-	-
	2.5 L Diesel	10203	-	E	10121	10122	AA
	2.5 L Diesel Ghia	10203	-	E	10125	10122	AA
	2.5 L Turbo Diesel	10203	-	E	10121	10122	AA
	2.5 L Turbo Diesel Ghia	10203	-	E	10125	10122	AA
	All vehicles with level control	see above			-	-	-

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
GRANADA - SCORPIO							
	Type GAE, GAE4, GFK, GFE4, GGE, GGE4 Hatchback 5-door & Saloon 4-door						
02.92 - 10.94	2.0 L DOHC	10201	-	E	10121	10122	AA
	2.0 L DOHC with A/C	10202	-	E	10121	10122	AA
	2.4 L V6	10136	-	E	10121	10122	AA
	2.4 L V6 with A/C	10134	-	E	10121	10122	AA
	2.9 L V6	10136	-	E	10121	10122	AA
	2.9 L V6 with A/C	10134	-	E	10121	10122	AA
	2.9 L V6 4x4	10124	-	E	10125	10122	AA
	2.9 L V6 with A/C 4x4	10124	-	E	10125	10122	AA
	2.9 L - 24V V6 Cosworth	10124	-	E	-	-	-
	2.5 L Turbo Diesel	10134	-	E	10121	10122	AA
	All Ghia models	see above			10125	10122	AA
	All vehicles with level control	see above			-	-	-
	Type GNM, GNM4 Turnier / Estate 5-door						
02.92 - 10.94	2.0 L - 16V	see saloon			10127	-	AA
	2.4 L V6 & 2.9 L V6 4x2	see saloon			10127	-	AA
	2.9 L V6 4x4	see saloon			10127	-	AA
	2.9 L - 24V V6 Cosworth	see saloon			-	-	-
	2.5 L Turbo Diesel	see saloon			10127	-	AA
Note ! Level control on the rear-axle standard equipment on estate.							
SCORPIO							
	Type GFR Saloon 4-door Including vehicles with level control on rear-axle						
10.94 - 07.98	2.0 L - 8V (115 PS)	10183	-	AC	10175	10176	AA
	2.0 L - 8V (115 PS) Ghia	10172	-	AC	10175	10176	AA
	2.0 L - 16V (136 PS)	10183	-	AC	10175	10176	AA
	2.0 L - 16V (136 PS) with A/C	10172	-	AC	10175	10176	AA
	2.0 L - 16V (136 PS) Ghia	10172	-	AC	10175	10176	AA
	2.3 L - 16V	10183	-	AC	10175	10176	AA
	2.3 L - 16V with A/C	10172	-	AC	10175	10176	AA
	2.3 L - 16V Ghia	10172	-	AC	10175	10176	AA
	2.9 L - 12V V6	10184	-	AC	10175	10176	AA
	2.9 L - 24V V6 Cosworth	10173	-	AC	10175	10176	AA
	2.5 L Turbo Diesel	10173	-	AC	10175	10176	AA
	Type GNR Turnier / Estate 5-door						
10.94 - 07.98	2.0 L - 8V	10183	-	AC	10178	10177	AA
	2.0 L - 8V with A/C	10172	-	AC	10178	10177	AA
	2.0 L - DOHC	10183	-	AC	10178	10177	AA
	2.0 L - DOHC with A/C	10172	-	AC	10178	10177	AA
	2.3 L - 16V	10183	-	AC	10178	10177	AA
	2.3 L - 16V with A/C	10172	-	AC	10178	10177	AA
	2.9 L - 12V V6	10184	-	AC	10178	10177	AA
	2.9 L - 24V V6	10184	-	AC	10178	10177	AA
	2.9 L - 24V V6 with A/C	10173	-	AC	10178	10177	AA
	2.5 L Turbo Diesel	10184	-	AC	10178	10177	AA
	2.5 L Turbo Diesel with A/C	10173	-	AC	10178	10177	AA
	2.5 L Turbo Diesel Ghia	10173	-	AC	10178	10177	AA
Note ! Level control on the rear-axle standard equipment on estate.							
KA - SPORTKA							
	Type RB Hatchback 3-door						
09.96 - 03.00	1.3 L - 8V	10188	-	AA	10189	-	AA
04.00 - 2008	1.3 L - 8V	10188	-	AA	10095	-	AC
04.03 - 2008	1.6 L - 8V	10219	-	AA	10096	-	AC
STREETKA							
	Type RL Roadster 2-door						
12.02 - 12.05	1.6 L - 8V	10093	-	AA	10094	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued								*Ford*
MAVERICK I								
	Type R20 Wagon 3-door							
02.93 - 02.95	2.4 L - 12V	4x4	Torsion Bar			-	-	-
02.95 - 05.96	2.4 L - 12V	4x4	Torsion Bar			10179	-	AA
02.93 - 02.95	2.7 L Turbo Diesel	4x4	Torsion Bar			-	-	-
02.95 - 05.96	2.7 L Turbo Diesel	4x4	Torsion Bar			10179	-	AA
05.96 - 03.98	2.4 L - 12V	4x4	Torsion Bar			10179	-	AA
	2.7 L Turbo Diesel	4x4	Torsion Bar			10179	-	AA
	Type R20 Wagon 5-door							
02.93 - 05.96	2.4 L - 12V	4x4	Torsion Bar			10170	10171	AA
	2.7 L Turbo Diesel	4x4	Torsion Bar			10170	10171	AA
05.96 - 03.98	2.4 L - 12V	4x4	Torsion Bar			10170	10171	AA
	2.7 L Turbo Diesel	4x4	Torsion Bar			10170	10171	AA
MAVERICK I								
	Type R20 Van 3-door							
1996 - 03.98	2.4 L - 12V	4x4	Torsion Bar			10179	-	AA
	2.7 L Turbo Diesel	4x4	Torsion Bar			10179	-	AA
MAVERICK II - ESCAPE								
	Type U0 Station Wagon 5-door							
2000 ➔	2.0 L - 16V	4x2	-	-	-	10098	-	AA
	2.0 L - 16V	4x4	-	-	-	10098	-	AA
	2.3 L - 16V	4x2	-	-	-	-	-	-
	2.3 L - 16V	4x4	-	-	-	-	-	-
	3.0 L - 24V V6	4x2	-	-	-	10097	-	AA
	3.0 L - 24V V6	4x4	-	-	-	10097	-	AA
MONDEO I								
	Type GBP, BFP Saloon 4-door							
04.93 - 08.96	1.6 L		10250	-	AC	10259	10252	AAF
	1.8 L L/LX manual		10250	-	AC	10259	10252	AAF
	1.8 L GLX/Ghia manual		10250	-	AC	10251	10252	AAF
	1.8 L L/LX automatic		10256	-	AC	10259	10252	AAF
	1.8 L GLX/Ghia automatic		10256	-	AC	10251	10252	AAF
	2.0 L L/LX manual		10250	-	AC	10259	10252	AAF
	2.0 L GLX/Ghia manual		10250	-	AC	10251	10252	AAF
	2.0 L Ghia manual with A/C		10256	-	AC	10251	10252	AAF
	2.0 L L/LX automatic		10256	-	AC	10259	10252	AAF
	2.0 L GLX/Ghia automatic		10256	-	AC	10251	10252	AAF
	2.0 L SI		10355	-	AC	10354	-	AAF
	2.5 L V6 manual		10258	-	AC	10251	10252	AAF
	2.5 L V6 automatic		-	-	-	10251	10252	AAF
	1.8 L Turbo Diesel L/LX		10258	-	AC	10259	10252	AAF
	1.8 L Turbo Diesel GLX		10258	-	AC	10251	10252	AAF
	1.8 L Turbo Diesel Ghia		10258	-	AC	10251	10252	AAF
	1.8 L Turbo Diesel Ghia with A/C		10258	-	AC	10251	10252	AAF
08.96 - 2000	1.6 L		10262	-	AA	10263	-	AAF
	1.6 L with tow-bar		10262	-	AA	10269	-	AAF
	1.8 L manual		10262	-	AA	10263	-	AAF
	1.8 L automatic		10266	-	AA	10263	-	AAF
	1.8 L with tow-bar		see above			10269	-	AAF
	2.0 L manual LX/CLX/GLX		10262	-	AA	10263	-	AAF
	2.0 L manual SI/GT/Ghia		10262	-	AA	10269	-	AAF
	2.0 L automatic LX/CLX/GLX		10266	-	AA	10263	-	AAF
	2.0 L automatic SI/GT/Ghia		10266	-	AA	10269	-	AAF
	2.0 L with tow-bar		see above			10269	-	AAF
	2.5 L V6 - 24V LX/CLX/GLX/Ghia/GT/ST24		10265	-	AA	10269	-	AAF
	2.5 L V6 - 24V with tow-bar		10265	-	AA	-	-	-
	2.5 L V6 - 24V ST200 (205 PS)		-	-	-	-	-	-
	1.8 L Turbo Diesel		10265	-	AA	10263	-	AAF
	1.8 L Turbo Diesel with tow-bar		10265	-	AA	10269	-	AAF

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
MONDEO I							
	Type GBP, BAP Hatchback 5-door						
04.93 - 08.96	1.6 L	10250	-	AC	10259	10252	AAF
	1.8 L L/LX/GLX/Ghia manual	10250	-	AC	10251	10252	AAF
	1.8 L L/LX/GLX/Ghia automatic	10256	-	AC	10251	10252	AAF
	2.0 L L/LX/GLX manual	10250	-	AC	10251	10252	AAF
	2.0 L Ghia manual	10250	-	AC	10251	10252	AAF
	2.0 L Ghia manual with A/C	10256	-	AC	10251	10252	AAF
	2.0 L L/LX/GLX/Ghia automatic	10256	-	AC	10251	10252	AAF
	2.0 L SI	10355	-	AC	10354	-	AAF
	2.5 L V6 manual	10258	-	AC	10251	10252	AAF
	2.5 L V6 automatic	-	-	-	10251	10252	AAF
	1.8 L Turbo Diesel L/LX/GLX	10258	-	AC	10251	10252	AAF
	1.8 L Turbo Diesel Ghia	10258	-	AC	10251	10252	AAF
	1.8 L Turbo Diesel Ghia with A/C	10258	-	AC	10251	10252	AAF
08.96 - 2000	1.6 L	10262	-	AA	10263	-	AAF
	1.6 L with tow-bar	10262	-	AA	10269	-	AAF
	1.8 L manual	10262	-	AA	10263	-	AAF
	1.8 L automatic	10266	-	AA	10263	-	AAF
	1.8 L with tow-bar	see above			10269	-	AAF
	2.0 L manual LX/CLX/GLX	10262	-	AA	10263	-	AAF
	2.0 L manual SI/GT/Ghia	10262	-	AA	10269	-	AAF
	2.0 L automatic LX/CLX/GLX	10266	-	AA	10263	-	AAF
	2.0 L automatic SI/GT/Ghia	10266	-	AA	10269	-	AAF
	2.0 L with tow-bar	see above			10269	-	AAF
	2.5 L V6 - 24V LX/CLX/GLX/Ghia/GT/ST24	10265	-	AA	10269	-	AAF
	2.5 L V6 - 24V with tow-bar	10265	-	AA	-	-	-
	2.5 L V6 - 24V ST200 (205 PS)	-	-	-	-	-	-
	1.8 L Turbo Diesel	10265	-	AA	10263	-	AAF
	1.8 L Turbo Diesel with tow-bar	10265	-	AA	10269	-	AAF
	Type GBP, BNP Turnier / Estate 5-door						
04.93 - 08.96	1.6 L	10257	-	AC	10253	10255	AA
	1.8 L manual	10257	-	AC	10253	10255	AA
	1.8 L LX/GLX automatic	10257	-	AC	10253	10255	AA
	1.8 L LX/GLX automatic with A/C	10258	-	AC	10253	10255	AA
	2.0 L LX/GLX/Ghia manual	10257	-	AC	10253	10255	AA
	2.0 L GLX automatic	10257	-	AC	10253	10255	AA
	2.0 L GLX automatic with A/C	10258	-	AC	10253	10255	AA
	2.0 L Ghia automatic	10258	-	AC	10253	10255	AA
	2.5 L V6 - 24V manual	10258	-	AC	10253	10255	AA
	2.5 L V6 - 24V automatic	-	-	-	10253	10255	AA
	1.8 L Turbo Diesel	10258	-	AC	10253	10255	AA
	All vehicles with level control	see above			10254	-	AA
08.96 - 2000	1.6 L	10262	-	AA	10264	10267	AA
	1.8 L manual	10262	-	AA	10264	10267	AA
	1.8 L automatic	10266	-	AA	10264	10267	AA
	2.0 L manual	10262	-	AA	10264	10267	AA
	2.0 L automatic	10266	-	AA	10264	10267	AA
	2.5 L V6 - 24V LX/CLX/GLX/Ghia/GT/ST24	10265	-	AA	10264	10267	AA
	2.5 L V6 - 24V ST200 (205 PS)	-	-	-	-	-	-
	1.8 L Turbo Diesel	10265	-	AA	10264	10267	AA
	All vehicles with level control	see above			10268	-	AA

Note ! The coil-springs listed above are not suitable for vehicles with four-wheel-drive.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
MONDEO II							
	Type B4P Saloon 4-door						
10.00 - 03.07	1.8 L - 16V (110/125 PS)	10281	10287	CC	10310	10311	CC
06.03 - 03.07	1.8 L - 16V SCi (130 PS)	10281	10287	CC	10310	10311	CC
10.00 - 03.07	2.0 L - 16V (145 PS) manual	10281	10287	CC	10310	10311	CC
	2.0 L - 16V (145 PS) automatic	10282	10287	CC	10310	10311	CC
	2.5 L - 24V V6 (170 PS)	10283	-	CC	10310	10311	CC
	3.0 L - 24V V6 (204 PS)	-	-	-	-	-	-
	3.0 L - 24V V6 ST220 (226 PS)	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel (90/115 PS)	10285	-	CC	10310	10311	CC
	2.0 L - 16V TDCi Turbo Diesel (130 PS)	10285	-	CC	10310	10311	CC
2004 - 03.07	2.2 L - 16V TDCi Turbo Diesel (155 PS)	10285	-	CC	10310	10311	CC
10.00 - 03.07	All models with tow-bar	see above			10311	-	CC
	Type B5P Hatchback 5-door						
10.00 - 03.07	1.8 L - 16V (110/125 PS)	10281	10287	CC	10310	10311	CC
06.03 - 03.07	1.8 L - 16V SCi (130 PS)	10281	10287	CC	10310	10311	CC
10.00 - 03.07	2.0 L - 16V (145 PS) manual	10281	10287	CC	10310	10311	CC
	2.0 L - 16V (145 PS) automatic	10282	10287	CC	10310	10311	CC
	2.5 L - 24V V6 (170 PS)	10283	-	CC	10310	10311	CC
	3.0 L - 24V V6 (204 PS)	-	-	-	-	-	-
	3.0 L - 24V V6 ST220 (226 PS)	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel (90/115 PS)	10285	-	CC	10310	10311	CC
	2.0 L - 16V TDCi Turbo Diesel (130 PS)	10285	-	CC	10310	10311	CC
2004 - 03.07	2.2 L - 16V TDCi Turbo Diesel (155 PS)	10285	-	CC	10310	10311	CC
10.00 - 03.07	All models with tow-bar	see above			10311	-	CC
	Type BWP Turnier / Estate 5-door						
10.00 - 03.07	1.8 L - 16V (110/125 PS)	10286	10287	CC	10307	-	AA
	1.8 L - 16V (110/125 PS) Ghia	10286	10287	CC	10308	-	AA
06.03 - 03.07	1.8 L - 16V SCi (130 PS)	10286	10287	CC	10307	-	AA
	1.8 L - 16V SCi (130 PS) Ghia	10286	10287	CC	10308	-	AA
10.00 - 03.07	2.0 L - 16V (145 PS) manual	10286	10287	CC	10307	-	AA
	2.0 L - 16V (145 PS) manual Ghia	10286	10287	CC	10308	-	AA
	2.0 L - 16V (145 PS) automatic	10287	-	CC	10307	-	AA
	2.0 L - 16V (145 PS) automatic Ghia	10287	-	CC	10308	-	AA
	2.5 L - 24V V6 (170 PS)	10283	-	CC	10308	-	AA
	3.0 L - 24V V6 (204 PS)	-	-	-	-	-	-
	3.0 L - 24V V6 ST220 (226 PS)	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel (90/115 PS)	10285	-	CC	10308	-	AA
	2.0 L - 16V TDCi Turbo Diesel (130 PS)	10285	-	CC	10308	-	AA
2004 - 03.07	2.2 L - 16V TDCi Turbo Diesel (155 PS)	10285	-	CC	10308	-	AA
10.00 - 03.07	LX/Ambiente models with tow-bar	see above			10308	-	AA
	Zetec/Trend/Ghia models with tow-bar	see above			10309	-	AA
	All vehicles with level control	see above			-	-	-

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Saloon & Hatchback models only :-

When used in a heavy-duty application, front spring part no. 10287 should be fitted together with the following heavy-duty Ford parts :-

Shock absorber Ford 1305640.

Heavy-duty rear spring part no. 10311 should be fitted together with the following heavy-duty Ford parts :-

Shock absorber Ford 1306196 (to 06.02), 1306202 (from 06.02), bumpstop Ford 1216182.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued								*Ford*
ORION								
	Type AFD, AFF Saloon 4-door							
05.83 - 01.86	1.3 L		10028	10154	AA	10029	10025	AA
	1.6 L manual		10028	10154	AA	10029	10025	AA
	1.6 L automatic		-	10030	AA	10029	10025	AA
	1.6 L (108 PS) EFi		10028	-	AA	10029	10025	AA
05.83 - 04.84	1.6 L Diesel		-	10030	AA	10029	10025	AA
04.84 - 01.86	1.6 L Diesel		10030	-	AA	10029	10025	AA
	Type AFD, AFF Saloon 4-door							
01.86 - 08.90	1.3 L	R	10026	-	AA	10029	10025	AA
		L	10038	-	AA	10029	10025	AA
	1.4 L	R	10026	-	AA	10029	10025	AA
		L	10038	-	AA	10029	10025	AA
	1.6 L manual	R	10154	-	AA	10029	10025	AA
		L	10026	-	AA	10029	10025	AA
	1.6 L (108 PS) EFi manual	R	10038	10154	AA	10029	10025	AA
		L	10038	10154	AA	10029	10025	AA
	1.6 L automatic	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
	1.6 L automatic CTX	R	10154	-	AA	10029	10025	AA
		L	10026	-	AA	10029	10025	AA
01.86 - 03.89	1.6 L Diesel	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
04.89 - 08.90	1.8 L Diesel	R	10034	-	AA	10029	10025	AA
		L	10035	-	AA	10029	10025	AA
	Type AFL, GAL Saloon 4-door							
08.90 - 08.92	1.3 L		10017	-	AC	10045	10036	AA
09.92 - 01.95	1.3 L		10016	-	AC	10045	10036	AA
08.90 - 08.92	1.4 L C/L/CL/LX/CLX/GL		10044	-	AC	10045	10036	AA
09.92 - 01.95	1.4 L C/L/CL/LX/CLX/GL		10149	-	AC	10045	10036	AA
08.90 - 01.95	1.4 L Ghia		10019	-	AC	10045	10036	AA
	1.4 L automatic		10019	-	AC	10045	10036	AA
08.90 - 08.92	1.6 L - 8V C/L/CL/LX/CLX/GL manual		10044	-	AC	10045	10036	AA
09.92 - 01.95	1.6 L - 8V C/L/CL/LX/CLX/GL manual		10149	-	AC	10045	10036	AA
08.90 - 01.95	1.6 L - 8V EFi manual		10017	-	AC	10045	10036	AA
	1.6 L - 8V automatic		10019	-	AC	10045	10036	AA
08.92 - 01.95	1.6 L - 16V		10016	-	AC	10045	10036	AA
	1.6 L - 16V GL/Ghia		10148	-	AC	10162	10036	AA
08.92 - 01.95	1.8 L - 16V (105/116 PS)		10016	-	AC	10045	10036	AA
	1.8 L - 16V (105/116 PS) Ghia manual		10148	-	AC	10162	10036	AA
	1.8 L - 16V (105/116 PS) Ghia automatic		-	-	-	10162	10036	AA
08.90 - 08.92	1.8 L Diesel		10039	-	AC	10045	10036	AA
08.90 - 01.95	1.8 L Turbo Diesel		10235	-	AC	10045	10036	AA
01.91 - 01.95	All S models		10017	-	AC	10045	10036	AA
Note ! 'Orion' renamed 'Escort' in 01.95.								
P100 >> SIERRA								
PROBE I								
	Type ST Coupé 2-door							
02.88 - 1992	2.2 L - 12V Turbo	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
PROBE II								
	Type T20, T22 Coupé 2-door							
10.92 - 09.97	2.0 L - 16V		10180	-	AB	10182	-	AAF
10.92 - 10.95	2.5 L - 24V V6		10181	-	AB	-	-	-
10.95 - 09.97	2.5 L - 24V V6		-	-	-	-	-	-
PUMA								
	Type EC Coupé 3-door							
01.98 - 12.01	1.4 L - 16V		10159	-	AA	10089	-	AA
10.00 - 12.01	1.6 L - 16V		10197	-	AA	10198	-	AA
06.97 - 12.01	1.7 L - 16V		10197	-	AA	10198	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
SAPPHIRE >> SIERRA							
SCORPIO >> GRANADA							
SIERRA - SAPPHIRE							
	Type BBG, BFG, BAG, GBG Hatchback 3- & 5-door						
08.82 - 04.84	1.3 L	10050	-	AA	10051	10052	AA
	1.6 L	10050	-	AA	10051	10052	AA
	2.0 L 4-cyl.	10050	-	AA	10051	10052	AA
	2.0 L V6	-	10054	AA	10051	10052	AA
	2.3 L V6	-	10054	AA	10051	10052	AA
	2.3 L Diesel	10054	-	AA	10051	10052	AA
	Type BBG, BFG, BAG, GBG Hatchback 3- & 5-door & Saloon 4-door						
05.84 - 02.93	1.3 L	10055	10077	AC	10051	10052	AA
	1.6 L C/L/CL	10055	10077	AC	10051	10052	AA
05.84 - 01.90	1.6 L GL	10055	10077	AC	10051	10052	AA
02.90 - 02.93	1.6 L GL	10077	-	AC	10051	10052	AA
05.84 - 02.93	1.8 L L/CL incl. CFi	10055	10077	AC	10051	10052	AA
	1.8 L GL/Ghia incl. CFi	10077	-	AC	10051	10052	AA
	2.0 L - 8V SOHC C/L/CL	10204	-	AC	10051	10052	AA
	2.0 L - 8V SOHC GL incl. EFi	10204	-	AC	10051	10052	AA
	2.0 L - 8V SOHC GL with A/C incl. EFi	10077	-	AC	10051	10052	AA
	2.0 L - 8V SOHC S	-	-	-	-	-	-
	2.0 L - 8V DOHC C/L/CL/GL incl. EFi	10204	-	AC	10051	10052	AA
	2.0 L - 8V DOHC C/L/CL/GL with A/C incl. EFi	10077	-	AC	10051	10052	AA
	2.0 L - 8V DOHC Ghia incl. EFi	10077	-	AC	10051	10052	AA
	2.0 V6 GL	10156	-	AC	10051	10052	AA
	2.0 V6 Ghia	10156	-	AC	10051	10052	AA
	2.0 V6 Ghia with A/C	10056	-	AC	10051	10052	AA
	2.3 V6 GL	10156	-	AC	10051	10052	AA
	2.3 V6 Ghia	10156	-	AC	10051	10052	AA
	2.3 V6 Ghia with A/C	10056	-	AC	10051	10052	AA
01.90 - 02.93	1.8 L Turbo Diesel except GL	10156	-	AC	10051	10052	AA
	1.8 L Turbo Diesel GL	10077	-	AC	10051	10052	AA
05.84 - 01.90	2.3 L Diesel	10056	10057	AC	10051	10052	AA
	Type BNG Turnier / Estate 5-door						
08.82 - 02.93	All vehicles without level control	see above			10058	10059	AA
	All vehicles with level control	see above			10068	-	AA
SIERRA XR 4i							
	Type BBC Hatchback 3-door						
08.82 - 04.84	2.8 L V6 4x2	10060	-	AA	10061	-	AA
05.84 - 05.85	2.8 L V6 4x2	10062	-	AC	10061	-	AA
SIERRA - SAPPHIRE 4x4 - XR 4x4							
	Type BBG4, BAG4, GBG4 Hatchback 3- & 5-door & Saloon 4-door						
01.90 - 02.93	2.0 L L/CL/Ghia R	10056	-	AC	10064	-	AA
	2.0 L L/CL/Ghia L	10145	-	AC	10064	-	AA
	2.0 L L/CL/Ghia with A/C R	10056	-	AC	10064	-	AA
	2.0 L L/CL/Ghia with A/C L	10056	-	AC	10064	-	AA
1985 - 11.88	2.8 L V6 & 2.9 L V6 R	10063	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 L	10147	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 with A/C R	10063	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 with A/C L	10063	-	AC	10064	-	AA
11.88 - 02.93	2.8 L V6 & 2.9 L V6 R	10057	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 L	10063	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 with A/C R	10057	-	AC	10064	-	AA
	2.8 L V6 & 2.9 L V6 with A/C L	10057	-	AC	10064	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued								*Ford*
SIERRA TURNIER 4x4 - XR 4x4								
	Type BNG4 Turnier / Estate 5-door							
01.90 - 02.93	2.0 L - 8V DOHC L/CL/Ghia	R	10056	-	AC	10058	10059	AA
		L	10145	-	AC	10058	10059	AA
	2.0 L - 8V DOHC L/CL/Ghia with A/C	R	10056	-	AC	10058	10059	AA
		L	10056	-	AC	10058	10059	AA
1986 - 11.88	2.8 & 2.9 L V6	R	10063	-	AC	10058	10059	AA
		L	10147	-	AC	10058	10059	AA
	2.8 & 2.9 L V6 with A/C	R	10063	-	AC	10058	10059	AA
		L	10063	-	AC	10058	10059	AA
11.88 - 02.93	2.9 L V6	R	10057	-	AC	10058	10059	AA
		L	10063	-	AC	10058	10059	AA
	2.9 L V6 with A/C	R	10057	-	AC	10058	10059	AA
		L	10057	-	AC	10058	10059	AA
SIERRA RS COSWORTH 4x2								
	Type BEF Hatchback 3-door							
02.86 - 1987	2.0 L - 16V Turbo (204 PS)	4x2	10065	-	AC	10066	-	AA
	Type BFGC Saloon 4-door							
12.87 - 1990	2.0 L - 16V Turbo (204 PS)	4x2	10067	-	AC	10071	-	AA
SIERRA RS500 COSWORTH								
	Type BEF Hatchback 3-door							
1987	2.0 L - 16V Turbo		-	-	-	-	-	-
SIERRA RS COSWORTH 4x4								
	Type BFGC4 Saloon 4-door							
01.90 - 02.93	2.0 L - 16V Turbo (220 PS)	R	10144	-	AC	10071	-	AA
		L	10143	-	AC	10071	-	AA
SIERRA P100								
	Type PE45 Pick Up & Chassis-Cab							
1986 - 04.93	2.0 L		10069	10216	AC	See SUPLEX Leaf-Spring Catalogue		
02.89 - 04.93	1.8 L Turbo Diesel		10070	-	AC	See SUPLEX Leaf-Spring Catalogue		
SPORTKA - STREETKA >> KA								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
TRANSIT SWB 11.85 - 08.91							
	80, 100, 115 All Body Types SWB (2.815 mm) models						
11.85 - 08.91	1.6 L	10230	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L	10230	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10076	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10076	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Van, Combi & Minibus SWB (2.815 mm) models						
11.85 - 08.91	1.6 L	10075	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L	10075	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10076	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10076	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Chassis-Cab SWB (2.815 mm) models						
11.85 - 08.91	1.6 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10075	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10075	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
10075 : pink
10076 : white
10230 : violet
-/- : brown

TRANSIT SWB 09.91 - 08.94							
	80, 100, 115 Van, Combi & Minibus SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10234	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10233	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10233	-	AA	See SUPLEX Leaf-Spring Catalogue		
	80, 100, 115 Chassis-Cab SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Van, Combi & Minibus SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10233	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10233	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Chassis-Cab SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	150S Van, Combi & Minibus SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
10232 : pink + yellow
10233 : yellow + white
10234 : violet + yellow
10236 : yellow or yellow + blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
TRANSIT SWB 09.91 - 08.94							
	150S Chassis-Cab SWB (2.835 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
10232 : pink + yellow
10233 : yellow + white
10234 : violet + yellow
10236 : yellow or yellow + blue

TRANSIT SWB 08.94 - 08.00							
	80 Van SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	80 Combi & Minibus SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		
	100 Van SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	100 Combi & Minibus SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	100 Chassis-Cab SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	115 Combi & Minibus SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Van SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		
	120 Combi & Minibus SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10324	-	AA	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
TRANSIT SWB 08.94 - 08.00							
	120 Chassis-Cab SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	150S Van, Combi, Minibus, Chassis-Cab SWB (2.835 mm) models						
08.94 - 08.00	2.0 L	10323	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
10236 : yellow or yellow + blue
10321 : red + red
10323 : pink + red
10324 : grey + green

TRANSIT LWB 09.91 - 08.94							
	100L All Body Types LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	130 Van, Combi, Minibus LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10231	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	130 Chassis-Cab LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	150L All Body Types LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	190 Van, Combi, Minibus LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10231	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	190 Chassis-Cab LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10231	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10079	-	AA	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
TRANSIT LWB 09.91 - 08.94							
	190EF Chassis-Cab with Extended Frame LWB (3.570 mm) models						
09.91 - 08.94	2.0 L	10232	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.9 L V6	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
10079 : red + yellow
10231 : orange + yellow
10232 : pink + yellow
10236 : yellow or yellow + blue

TRANSIT LWB 08.94 - 08.00							
	100L Van, Combi LWB (3.570 mm)						
08.94 - 08.00	2.0 L [1)]	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	100L Chassis-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L [1)]	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	100L Chassis-Double-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L [2)]	10236	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10320	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10320	-	AA	See SUPLEX Leaf-Spring Catalogue		
	130 Minibus LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	150L Van, Combi, Minibus, Chassis-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	150L Chassis-Double-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	190 Van, Combi, Minibus, Chassis-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	190 Chassis-Double-Cab LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10320	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) some vehicles may be fitted with coil-spring with colour code red + red. In this case order part no. 10321.

2) some vehicles may be fitted with coil-spring with colour code blue + red. In this case order part no. 10320.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							*Ford*
TRANSIT LWB 08.94 - 08.00							
	190EF Chassis-Cab with Extended Frame LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10322	-	AA	See SUPLEX Leaf-Spring Catalogue		
	190EF Chassis-Double-Cab with Extended Frame LWB (3.570 mm)						
08.94 - 08.00	2.0 L	10320	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	10321	-	AA	See SUPLEX Leaf-Spring Catalogue		

• Colour Code Information Front coil-spring colour code :
10236 : yellow + blue
10320 : blue + red
10321 : red + red
10322 : orange + red or orange + blue

TRANSIT with FWD 01.00 - 07.06							
	260S SWB (2.933 mm)						
01.00 - 07.06	Van, Combi & Minibus	10312	-	AA	See SUPLEX Leaf-Spring Catalogue		
	280S SWB (2.933 mm)						
	Van, Combi & Minibus[1)]	10312	-	AA	See SUPLEX Leaf-Spring Catalogue		
	280M MWB (3.300 mm)						
	Van, Combi & Minibus	10313	-	AA	See SUPLEX Leaf-Spring Catalogue		
	300S SWB (2.933 mm)						
	Van, Combi & Minibus[1)]	10315	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab[1)]	10313	-	AA	See SUPLEX Leaf-Spring Catalogue		
	300M MWB (3.300 mm)						
	Van, Combi & Minibus	10314	-	AA	See SUPLEX Leaf-Spring Catalogue		
	300L LWB (3.750 mm)						
	Van, Combi & Minibus	10315	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330S SWB (2.933 mm)						
	Chassis-Cab	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330M MWB (3.300 mm)						
	Chassis-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330L LWB (3.750 mm)						
	Chassis-Cab	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	350M MWB (3.300 mm)						
	Chassis-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) a variety of springs may be fitted to this vehicle. Refer to colour code information below to determine correct spring choice.

• Colour Code Information Front coil-spring colour code :
10242 : yellow
10243 : green
10244 : purple
10245 : 2x orange
10246 : pink
10312 : red + red
10313 : red + white
10314 : red + yellow
10315 : red + green

TRANSIT with FWD 01.00 - 07.06

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	350L LWB (3.750 mm)						
01.00 - 07.06	Chassis-Cab	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	350EL LWB (3.750 mm)						
	Chassis-Cab with SRW[1)2)]	10244	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab with DRW[1)3)]	10244	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) a variety of springs may be fitted to this vehicle. Refer to colour code information below to determine correct spring choice.
2) SRW = Single Rear Wheels.
3) DRW = Double Rear Wheels.

• Colour Code Information

Front coil-spring colour code :

10242 : yellow
10243 : green
10244 : purple
10245 : 2x orange
10246 : pink
10312 : red + red
10313 : red + white
10314 : red + yellow
10315 : red + green

TRANSIT with RWD 01.00 - 07.06

	300S SWB (2.933 mm)						
01.00 - 07.06	Van, Combi & Minibus[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab	10242	-	AA	See SUPLEX Leaf-Spring Catalogue		
	300M MWB (3.300 mm)						
01.00 - 07.06	Chassis-Cab	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	300L LWB (3.750 mm)						
01.00 - 07.06	Van, Combi & Minibus	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330S SWB (2.933 mm)						
01.00 - 07.06	Van, Combi & Minibus[1)]	10315	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330M MWB (3.300 mm)						
01.00 - 07.06	Van, Combi & Minibus[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab[1)]	10243	-	AA	See SUPLEX Leaf-Spring Catalogue		
	330L LWB (3.750 mm)						
07.03 - 07.06	Van, Combi & Minibus[1)]	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	350M MWB (3.300 mm)						
01.00 - 07.06	Van, Combi & Minibus[1)]	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab[1)]	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab[1)]	10242	-	AA	See SUPLEX Leaf-Spring Catalogue		
	350L LWB (3.750 mm)						
08.00 - 07.06	Van, Combi, Crewbus & Minibus	10244	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	350L LWB (3.750 mm) with Jumbo Body Pack						
08.00 - 07.06	Van, Combi, Crewbus & Minibus[4)]	10245	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) a variety of springs may be fitted to this vehicle. Refer to colour code information below to determine correct spring choice.
4) including vehicles with 3.500 kg GVM.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Ford continued							Ford
TRANSIT with RWD 01.00 - 07.06							
	350EF LWB (3.750 mm)						
01.00 - 07.06	Chassis-Cab with SRW[2)]	10244	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Cab with DRW[1)3)]	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
01.00 - 07.06	Chassis-Double-Cab with SRW[2)]	10242	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis-Double-Cab with DRW[1)3)]	10246	-	AA	See SUPLEX Leaf-Spring Catalogue		
	430						
01.00 - 07.06	All models with GVM 4.250 kg	-	-	-	See SUPLEX Leaf-Spring Catalogue		

1) a variety of springs may be fitted to this vehicle. Refer to colour code information below to determine correct spring choice.
2) SRW = Single Rear Wheels.
3) DRW = Double Rear Wheels.
4) including vehicles with 3.500 kg GVM.

• **Colour Code Information**
Front coil-spring colour code :
10242 : yellow
10243 : green
10244 : purple
10245 : 2x orange
10246 : pink
10312 : red + red
10313 : red + white
10314 : red + yellow
10315 : red + green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● I N N O C E N T I (I)							
MILLE							
	Type 146 Hatchback 3- & 5-door						
1994 - 1995	1.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
MILLE CLIP							
	Type 146 Hatchback 3- & 5-door						
11.95 - 11.97	1.0 L	09035	-	AC	09036	-	AC
	1.4 L	-	-	-	-	-	-
	1.7 L Diesel	09081	-	AC	09036	-	AC
ELBA							
	Type 146 Weekend / Estate 5-door						
06.91 - 1996	1.3 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.4 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.5 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.6 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
● I S U Z U (J)							
EURO-MIDI - WFR							
	Type 98170, 98270, 98370, 98470, 98570, 98670, 98770, 98870 Van & Combi						
1988 - 1996	2.0 L 4x2	37131	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.0 L Turbo Diesel 4x2	37131	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.2 L Diesel 4x2	37131	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.4 L Turbo Diesel 4x2	37131	-	AB	See SUPLEX Leaf-Spring Catalogue		
Note ! 4x4 models have torsion bar front suspension.							
TROOPER - BIG HORN							
	Type UBS Wagon 3-door						
03.92 - 05.94	3.2 L - 24V V6 4x4	Torsion Bar			44001	-	AB
06.94 - 04.98	3.2 L - 24V V6 4x4	Torsion Bar			44004	-	AA
05.98 - 2002	3.5 L - 24V V6 4x4	Torsion Bar			44004	-	AA
05.98 - 2002	3.0 L Turbo Diesel Common Rail 4x4	Torsion Bar			44004	-	AA
03.92 - 05.94	3.1 L Turbo Diesel 4x4	Torsion Bar			44001	-	AB
06.94 - 04.98	3.1 L Turbo Diesel 4x4	Torsion Bar			44004	-	AA
	Type UBS Wagon 5-door						
03.92 - 05.94	3.2 L - 24V V6 4x4	Torsion Bar			44005	-	AB
06.94 - 04.98	3.2 L - 24V V6 4x4	Torsion Bar			44006	-	AA
05.98 - 2002	3.5 L - 24V V6 4x4	Torsion Bar			44007	-	AA
05.98 - 2002	3.0 L Turbo Diesel Common Rail 4x4	Torsion Bar			44007	-	AA
03.92 - 05.94	3.1 L Turbo Diesel 4x4	Torsion Bar			44005	-	AB
06.94 - 04.98	3.1 L Turbo Diesel 4x4	Torsion Bar			44006	-	AA
● I Z H - И Ж (RUS)							
2126 - ODA - ORBITA							
	Type 2126 Hatchback 5-door						
1991 ➔	1.6 L 4x2	-	-	-	-	-	-
	1.8 L 4x2	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● JAGUAR - DAIMLER (GB)							
XK8 - XKR COUPÉ							
	Type X 100 Coupé 2-door Vehicles without Adaptive Suspension (ACD) to ch.-no. (V) 014439						
10.96 - 2002	4.0 L - 32V V8	13041	-	BBF	13042	-	BC
	4.0 L - 32V V8 Supercharged	-	-	-	13042	-	BC
	ch.-no. (V) 014440 - (V) 031302						
	4.0 L - 32V V8	-	-	-	13042	-	BC
	4.0 L - 32V V8 Supercharged	-	-	-	13042	-	BC
	ch.-no. (V) 031303 - (V) 042775						
	4.0 L - 32V V8	-	-	-	13042	-	BC
	4.0 L - 32V V8 Supercharged	-	-	-	13042	-	BC
	ch.-no. (V) A00083 - (V) A30644						
	4.0 L - 32V V8	-	-	-	13042	-	BC
	4.0 L - 32V V8 Supercharged	-	-	-	13042	-	BC
	from ch.-no. (V) A30645						
2002 - 2005	4.2 L - 32V V8	-	-	-	13042	-	BC
	4.2 L - 32V V8 Supercharged	-	-	-	13042	-	BC
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory 'R' Performance option.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Jaguar - Daimler continued							*Jaguar - Daimler*
XK8 - XKR COUPÉ SUPERSPORTS							
	Type X 100 Coupé 2-door Vehicles with Adaptive Suspension (ACD) to ch.-no. (V) 014439						
10.96 - 2002	4.0 L - 32V V8	-	-	-	-	-	-
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 014440 - (V) 019724	-	-	-	-	-	-
	4.0 L - 32V V8	-	-	-	-	-	-
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 019725 - (V) 031302	-	-	-	-	-	-
	4.0 L - 32V V8	-	-	-	-	-	-
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 031303 - (V) 042775	-	-	-	-	-	-
	4.0 L - 32V V8	-	-	-	-	-	-
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) A00083 - (V) A30644	-	-	-	-	-	-
	4.0 L - 32V V8	-	-	-	-	-	-
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	from ch.-no. (V) A30645	-	-	-	-	-	-
2002 - 2005	4.2 L - 32V V8	-	-	-	-	-	-
	4.2 L - 32V V8 Supercharged	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory 'R' Performance option.							
XK8 - XKR CABRIOLET							
	Type X 100 Cabriolet 2-door Vehicles without Adaptive Suspension (ACD) to ch.-no. (V) 014439						
10.96 - 2002	4.0 L - 32V V8	13040	-	BBF	13042	-	BC
	ch.-no. (V) 014440 - (V) 031302						
	4.0 L - 32V V8	-	-	-	13042	-	BC
	ch.-no. (V) 031303 - (V) 042775						
	4.0 L - 32V V8	-	-	-	13042	-	BC
	ch.-no. (V) A00083 - (V) A30644						
	4.0 L - 32V V8	-	-	-	13042	-	BC
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory 'R' Performance option.							
XK8 - XKR CABRIOLET SUPERSPORTS							
	Type X 100 Cabriolet 2-door Vehicles with Adaptive Suspension (ACD) to ch.-no. (V) 014439						
10.96 - 2002	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 014440 - (V) 019724						
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 019725 - (V) 031302						
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) 031303 - (V) 042775						
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	ch.-no. (V) A00083 - (V) A30644						
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	from ch.-no. (V) A30645						
2002 - 2005	4.2 L - 32V V8	-	-	-	-	-	-
	4.2 L - 32V V8 Supercharged	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory 'R' Performance option.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Jaguar - Daimler continued							Jaguar - Daimler
New S-TYPE							
	Saloon 4-door Vehicles without Adaptive Suspension to ch.-no. (V) M45254						
1998 - 12.01	3.0 L - 24V V6 manual	13036	-	AAF	13035	-	AAF
	3.0 L - 24V V6 automatic	13037	-	AAF	13035	-	AAF
	4.0 L - 32V V8	13038	-	AAF	13035	-	AAF
	from ch.-no. (V) M45255						
12.01 ➔	2.5 L - 24V V6	13039	-	AAF	13043	-	AAF
	3.0 L - 24V V6	13039	-	AAF	13043	-	AAF
	4.2 L - 32V V8	-	-	-	13043	-	AAF
03.04 ➔	2.7 L - 24V V6 Turbo Diesel	-	-	-	13043	-	AAF
	Saloon 4-door Vehicles with Adaptive Suspension to ch.-no. (V) M45254						
1998 - 12.01	3.0 L - 24V V6 manual	13044	-	AAF	13047	-	AAF
	3.0 L - 24V V6 automatic	13050	-	AAF	13047	-	AAF
	4.0 L - 32V V8	13046	-	AAF	13047	-	AAF
	from ch.-no. (V) M45255						
12.01 ➔	2.5 L - 24V V6	13048	-	AAF	13049	-	AAF
	3.0 L - 24V V6	13048	-	AAF	13049	-	AAF
	4.2 L - 32V V8	-	-	-	13049	-	AAF
	4.2 L - 32V V8 Compressor R	-	-	-	-	-	-
03.04 ➔	2.7 L - 24V V6 Turbo Diesel	-	-	-	13049	-	AAF

X-TYPE Vehicles with Factory Standard (Comfort) Suspension

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
	Saloon 4-door							
2001 →	2.0 L - 24V V6 manual	4x2	13055	-	CC	13056	-	AB
	2.0 L - 24V V6 automatic	4x2	13053	-	CC	13056	-	AB
2003 - 2005	2.0 L - 16V Turbo Diesel manual	4x2	13055	-	CC	13056	-	AB
	2.0 L - 16V Turbo Diesel automatic	4x2	13053	-	CC	13056	-	AB
2005 →	2.2 L - 16V Turbo Diesel manual	4x2	13055	-	CC	13056	-	AB
	2.2 L - 16V Turbo Diesel automatic	4x2	13053	-	CC	13056	-	AB
02.01 →	2.5 L - 24V V6 manual	4x4	13053	-	CC	13059	-	AB
	2.5 L - 24V V6 automatic	4x4	13054	-	CC	13059	-	AB
	3.0 L - 24V V6 manual	4x4	13053	-	CC	13059	-	AB
	3.0 L - 24V V6 automatic	4x4	13054	-	CC	13059	-	AB
	Station Wagon / Estate 5-door							
2003 →	2.0 L - 24V V6 manual	4x2	13055	-	CC	13068	-	AB
	2.0 L - 24V V6 automatic	4x2	13053	-	CC	13068	-	AB
2003 - 2005	2.0 L - 16V Turbo Diesel manual	4x2	13055	-	CC	13068	-	AB
	2.0 L - 16V Turbo Diesel automatic	4x2	13053	-	CC	13068	-	AB
2005 →	2.2 L - 16V Turbo Diesel manual	4x2	13055	-	CC	13068	-	AB
	2.2 L - 16V Turbo Diesel automatic	4x2	13053	-	CC	13068	-	AB
2003 →	2.5 L - 24V V6 manual	4x4	13053	-	CC	13069	-	AB
	2.5 L - 24V V6 automatic	4x4	13054	-	CC	13069	-	AB
	3.0 L - 24V V6 manual	4x4	13053	-	CC	13069	-	AB
	3.0 L - 24V V6 automatic	4x4	13054	-	CC	13069	-	AB

Note !

The coil-springs listed above are not suitable for vehicles fitted with factory sports suspension.

Part numbers 13068 and 13069 are not suitable for vehicles fitted with option "Premium Sound".

XJ6 - XJR - XJ40

	Type XJ 40, XJ 6 Saloon 4-door						
10.86 - 09.90	2.9 L - 24V	-	-	-	13021	13022	BB
	2.9 L - 24V with A/C	13020	-	BB	13021	13022	BB
	2.9 L - 24V Sovereign	13020	-	BB	13021	13022	BB
	to ch.-no. (V) 696459						
09.90 - 09.94	3.2 L - 24V	-	-	-	13021	13022	BB
	3.2 L - 24V with A/C	13020	-	BB	13021	13022	BB
	3.2 L - 24V Sovereign	13020	-	BB	13021	13022	BB
	from ch.-no. (V) 696460						
	3.2 L - 24V	-	-	-	13027	-	BC
	3.2 L - 24V with A/C	13065	-	BB	13027	-	BC
	to ch.-no. (V) 594576						
10.86 - 09.89	3.6 L - 24V	-	-	-	13021	13022	BB
	3.6 L - 24V with A/C	13020	-	BB	13021	13022	BB
	3.6 L - 24V Sovereign	13020	-	BB	13021	13022	BB
11.88 - 09.89	3.6 L - 24V XJR	-	-	-	-	-	-
	to ch.-no. (V) 689827						
09.90 - 1993	4.0 L - 24V	13065	-	BB	13021	13022	BB
	4.0 L - 24V Sovereign	13065	-	BB	13021	13022	BB
	4.0 L - 24V XJR	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Jaguar - Daimler continued							Jaguar - Daimler
XJ6 - XJR - XJ40							
	Type XJ 40, XJ 6 Saloon 4-door ch.-no. (V) 689828 - (V) 696459						
1993 - 09.94	4.0 L - 24V	-	-	-	13021	13022	BB
	4.0 L - 24V with A/C	13065	-	BB	13021	13022	BB
	4.0 L - 24V Sovereign	13065	-	BB	13021	13022	BB
	4.0 L - 24V XJR	-	-	-	-	-	-
	ch.-no. (V) 696460 - (V) 708757						
	4.0 L - 24V	-	-	-	13027	-	BC
	4.0 L - 24V with A/C	13065	-	BB	13027	-	BC
	4.0 L - 24V Sovereign	13065	-	BB	13027	-	BC
	4.0 L - 24V XJR	-	-	-	-	-	-
	to ch.-no. (V) 696459						
02.93 - 09.94	6.0 L V12	-	-	-	-	-	-
	from ch.-no. (V) 696460						
	6.0 L V12	-	-	-	13063	-	BC
	to ch.-no. (V) 696459						
10.86 - 09.94	All 6-cylinder models with level control	see above			13045	-	BB
	All 12-cylinder models with level control	see above			-	-	-
	from ch.-no. (V) 696460						
	All 6-cylinder models with level control	see above			13064	-	BC
	All 12-cylinder models with level control	see above			-	-	-
Note ! The above coil-springs are not suitable for vehicles with factory sports suspension.							
XJ6 - XJ12 - XJR							
	Type X 300 Saloon SWB & LWB 4-door						
09.94 - 09.97	3.2 L - 24V[2)]	13066	-	BB	13063	-	BC
	3.2 L - 24V[3)]	13066	-	BB	13027	-	BC
	3.2 L - 24V Sovereign[2)]	13067	-	BB	13063	-	BC
	3.2 L - 24V Sovereign[3)]	13067	-	BB	13027	-	BC
09.94 - 09.97	4.0 L - 24V[2)]	13066	-	BB	13063	-	BC
	4.0 L - 24V[3)]	13066	-	BB	13027	-	BC
	4.0 L - 24V Sovereign[2)]	13067	-	BB	13063	-	BC
	4.0 L - 24V Sovereign[3)]	13067	-	BB	13027	-	BC
	4.0 L - 24V 6-cyl. Supercharged	-	-	-	13042	-	BC
09.94 - 09.96	6.0 L V12 Comfort Suspension[2)]	-	-	-	13063	-	BC
	6.0 L V12 Comfort Suspension[3)]	-	-	-	13027	-	BC
	6.0 L V12 Sports Suspension	-	-	-	-	-	-
09.94 - 09.97	All vehicles with level control[1)]	see above			13028	-	BC
1) part no. 13028 is not suitable for 6.0 L V12 models with factory sports suspension.							
2) to ch.-no. (V) 751044.							
3) from ch.-no. (V) 751045.							
XJ8 - XJR							
	Type X 308 Saloon SWB & LWB 4-door						
09.97 - 2002	3.2 L - 32V V8	13060	-	BB	13027	-	BC
	4.0 L - 32V V8	13060	-	BB	13027	-	BC
	4.0 L - 32V V8 Supercharged	-	-	-	-	-	-
	All vehicles with level control	see above			13028	-	BC
Note ! The above coil-springs are not suitable for vehicles with factory sports suspension.							
New XJ6 - XJ8 - XJR							
	Type X 350 Saloon 4-door						
2002 ➔	3.0 L - 24V V6	Air Suspension			Air Suspension		
	3.5 L - 32V V8						
	4.2 L - 32V V8						
	4.2 L - 32V V8 Supercharged						
	2.7 L - 24V V6 Turbo Diesel						

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Jaguar - Daimler continued							*Jaguar - Daimler*
DAIMLER 3.6 - 4.0							
	Saloon 4-door						
10.86 - 09.89	3.6 L	13020	-	BB	13021	-	BB
	to ch.-no. (V) 696459						
09.89 - 09.94	4.0 L - 24V	13065	-	BB	13021	-	BB
	from ch.-no. (V) 696460						
	4.0 L - 24V	13065	-	BB	13027	-	BC
	to ch.-no. (V) 696459						
10.86 - 09.94	All vehicles with level control	see above			13045	-	BB
	from ch.-no. (V) 696460						
	All vehicles with level control	see above			13064	-	BC
DAIMLER SIX - DOUBLE SIX - CENTURY							
	Type X 300 Saloon SWB & LWB 4-door						
09.94 - 09.97	4.0 L - 24V[2)]	13067	-	BB	13063	-	BC
	4.0 L - 24V[3)]	13067	-	BB	13027	-	BC
09.94 - 09.97	6.0 L V12 Comfort Suspension[2)]	-	-	-	13063	-	BC
	6.0 L V12 Comfort Suspension[3)]	-	-	-	13027	-	BC
	6.0 L V12 Sports Suspension	-	-	-	-	-	-
09.94 - 09.97	All vehicles with level control[1)]	see above			13028	-	BC

1) part no. 13028 is not suitable for 6.0 L V12 models with factory sports suspension.

2) to ch.-no. (V) 751044.

3) from ch.-no. (V) 751045.

DAIMLER 4.0 V8							
	Type X 308 Saloon 4-door						
09.97 - 2002	4.0 L - 32V V8 LWB	13060	-	BB	13027	-	BC
	4.0 L - 32V Super V8 Compressor	-	-	-	-	-	-
	All vehicles with level control	see above			13028	-	BC
DAIMLER SUPER EIGHT							
	Type XJ Saloon 4-door						
2005 ➔	4.2 L - 32V V8 SC Compressor	Air Suspension			Air Suspension		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• LADA - SHIGULI - BA3 (RUS)							
DIVA >> SAMARA							
FORMA >> SAMARA							
КАЛИНА - KALINA							
	Type VAZ 1118 Saloon 4-door						
2000 →	1.5 L - 8V	14024	-	AC	14025	-	AA
	1.6 L - 8V	14024	-	AC	14025	-	AA
	Type VAZ 1119 Hatchback 5-door						
1999 →	1.5 L - 8V	14024	-	AC	14025	-	AA
	1.6 L - 8V	14024	-	AC	14025	-	AA
	Type VAZ 1117 Wagon 5-door						
2001 →	1.5 L - 8V	-	-	-	14025	-	AA
	1.6 L - 8V	-	-	-	14025	-	AA
НИВА - NIVA - NIVA L - TAIGA							
	Type VAZ 2121 Wagon 3-door						
1976 →	1.6 L 4x4	14004	-	AA	14005	-	AA
	1.7 L 4x4	14004	-	AA	14005	-	AA
	1.8 L 4x4	14004	-	AA	14005	-	AA
	2.0 L 4x4	14004	-	AA	14005	-	AA
	1.5 L Turbo Diesel 4x4	14004	-	AA	14005	-	AA
	1.9 L Diesel 4x4	14004	-	AA	14005	-	AA
	1.9 L Turbo Diesel 4x4	14004	-	AA	14005	-	AA
	Type VAZ 2131 Wagon LWB 5-door						
2000 →	1.7 L 4x4	14016	-	AA	14017	-	AA
	1.8 L 4x4	14016	-	AA	14017	-	AA
	2.0 L 4x4	14016	-	AA	14017	-	AA
	1.9 L Diesel 4x4	14016	-	AA	14017	-	AA
	1.9 L Turbo Diesel 4x4	14016	-	AA	14017	-	AA
ШЕВРОЛЕ-НИВА - CHEVROLET NIVA							
	Type VAZ 2123 Wagon 5-door						
09.02 →	1.7 L - 8V 4x4	14022	-	AA	14023	-	AA
	1.8 L - 16V 4x4	14022	-	AA	14023	-	AA
NOVA - RIVA - TOSCANA							
	Type VAZ 2101, 2103, 2105, 2106, 2107 Saloon 4-door						
1970 →	1.2 L	14001	-	AA	14002	-	AA
	1.3 L	14001	-	AA	14002	-	AA
	1.5 L	14001	-	AA	14002	-	AA
	1.6 L	14001	-	AA	14002	-	AA
	1.5 L Diesel	14001	-	AA	14002	-	AA
	Type VAZ 2102 Estate 5-door						
1971 →	1.2 L	14001	-	AA	14006	-	AA
	1.3 L	14001	-	AA	14006	-	AA
	1.5 L	14001	-	AA	14006	-	AA
	1.6 L	14001	-	AA	14006	-	AA
	Type VAZ 2104 Estate 5-door						
1984 →	1.2 L	14001	-	AA	14002	-	AA
	1.3 L	14001	-	AA	14002	-	AA
	1.5 L	14001	-	AA	14002	-	AA
	1.6 L	14001	-	AA	14002	-	AA
	1.5 L Diesel	14001	-	AA	14002	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lada continued							*Lada*
OKA - OKA							
	Type VAZ 1111, 1113 Hatchback 3-door						
1988 ➔	0.7 L	14018	-	AA	14019	-	AA
	0.8 L	14018	-	AA	14019	-	AA
ПРИОРА - PRIORA							
	Type 2170 Saloon 4-door						
2007 ➔	1.6 L - 16V	-	-	-	-	-	-
RIVA >> NOVA							
SAGONA >> SAMARA							
SAMARA - RIVA - DIVA - FORMA - SAGONA - SPUTNIK							
	Type VAZ 2108, 2109, 21099 Hatchback 3- & 5-door & Saloon 4-door						
1986 - 1997	1.2 L	14010	-	AA	14011	-	AA
	1.3 L	14010	-	AA	14011	-	AA
	1.5 L	14010	-	AA	14011	-	AA
	Type VAZ 2114, 2115 Hatchback 5-door & Saloon 4-door						
1997 ➔	1.1 L	14010	-	AA	14011	-	AA
	1.3 L	14010	-	AA	14011	-	AA
	1.5 L - 8V	14010	-	AA	14011	-	AA
	1.5 L - 16V	14010	-	AA	14011	-	AA
SPUTNIK >> SAMARA							
TAIGA >> NIVA							
TOSCANA >> NOVA							
110 - 111 - 112 - 115							
	Type VAZ 2110 Saloon 4-door						
1995 ➔	1.5 L - 8V carburettor	14010	-	AA	14015	-	AA
	1.5 L - 8V fuel injection with LHD	14010	-	AA	14015	-	AA
	1.5 L - 8V fuel injection with RHD	14010	-	AA	-	-	-
	1.5 L - 16V with LHD	14014	-	AA	14015	-	AA
	1.5 L - 16V with RHD	14014	-	AA	-	-	-
	Type VAZ 21108 Saloon LWB 4-door						
1995 ➔	1.5 L - 16V	14014	-	AA	14013	-	AA
	Type VAZ 2112 Hatchback 5-door						
1995 ➔	1.5 L - 8V carburettor	14010	-	AA	14015	-	AA
	1.5 L - 8V fuel injection	14010	-	AA	14015	-	AA
	1.5 L - 16V	14014	-	AA	14015	-	AA
	Type VAZ 2111 Estate 5-door						
1995 ➔	1.5 L - 8V carburettor	14010	-	AA	14013	-	AA
	1.5 L - 8V fuel injection	14010	-	AA	14013	-	AA
	1.5 L - 16V	14014	-	AA	14013	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• LANCIA (I)								
DEDRA								
	Type 835 1st Series Saloon 4-door							
1989 - 1994	1.6 L carburettor & injection		09043	-	AC	15031	-	AC
	1.6 L carburettor & injection with A/C		-	-	-	15031	-	AC
	1.8 L manual		09030	-	AC	15031	-	AC
	1.8 L manual with A/C		15032	-	AC	15031	-	AC
	1.8 L automatic		15032	-	AC	15031	-	AC
	1.8 L automatic with A/C		-	-	-	15031	-	AC
	2.0 L manual		09030	-	AC	15031	-	AC
	2.0 L manual with A/C		15032	-	AC	15031	-	AC
	2.0 L automatic		15032	-	AC	15031	-	AC
	2.0 L automatic with A/C		-	-	-	15031	-	AC
	2.0 L i.e. Turbo Integrale 8V	4x2	-	-	-	15033	-	AC
	2.0 L i.e. Turbo Integrale 8V	4x4	-	-	-	-	-	-
	1.9 L Turbo Diesel		15032	-	AC	15031	-	AC
	1.9 L Turbo Diesel with A/C		-	-	-	15031	-	AC
	Type 835 2nd Series Saloon 4-door							
1994 - 2000	1.6 L - 8V MPI		09043	-	AC	15033	-	AC
	1.6 L - 8V MPI with A/C		-	-	-	15033	-	AC
	1.6 L - 8V SPI		-	-	-	15033	-	AC
	1.6 L - 16V		09095	-	AC	09092	-	AC
	1.6 L - 16V with A/C		09093	-	AC	09092	-	AC
	1.8 L - 8V		-	-	-	15033	-	AC
	1.8 L - 8V with A/C		-	-	-	15033	-	AC
	1.8 L - 16V (115 PS)		-	-	-	15033	-	AC
	1.8 L - 16V (115 PS) with A/C		15032	-	AC	15033	-	AC
1994 - 12.97	1.8 L - 16V LE (132 PS)		15032	-	AC	15033	-	AC
	1.8 L - 16V LX (132 PS)		-	-	-	15033	-	AC
01.98 - 2000	1.8 L - 16V (132 PS)		09120	-	AC	15033	-	AC
1994 - 2000	2.0 L - 8V		15032	-	AC	15033	-	AC
	2.0 L - 8V with A/C		-	-	-	15033	-	AC
	2.0 L - 16V LE		15032	-	AC	15033	-	AC
	2.0 L - 16V LX		-	-	-	15033	-	AC
1994 - 12.97	1.9 L - 8V Turbo Diesel		15032	-	AC	15033	-	AC
01.98 - 2000	1.9 L - 8V Turbo Diesel		09093	-	AC	15033	-	AC
1994 - 12.97	1.9 L - 8V Turbo Diesel with A/C		-	-	-	15033	-	AC
01.98 - 2000	1.9 L - 8V Turbo Diesel with A/C		09120	-	AC	15033	-	AC
DEDRA S.W.								
	Type 835 Station Wagon 5-door							
1994 - 2000	1.6 L - 8V MPI	4x2	09043	-	AC	-	-	-
	1.6 L - 8V MPI with A/C	4x2	-	-	-	-	-	-
	1.6 L - 8V SPI	4x2	-	-	-	-	-	-
	1.6 L - 16V	4x2	09095	-	AC	09101	-	AC
	1.6 L - 16V with A/C	4x2	09093	-	AC	09101	-	AC
	1.8 L - 8V	4x2	-	-	-	-	-	-
	1.8 L - 8V with A/C	4x2	-	-	-	-	-	-
	1.8 L - 16V (115 PS)	4x2	-	-	-	-	-	-
	1.8 L - 16V (115 PS) with A/C	4x2	15032	-	AC	-	-	-
1994 - 12.97	1.8 L - 16V LS (132 PS)	4x2	15032	-	AC	-	-	-
	1.8 L - 16V LX (132 PS)	4x2	-	-	-	-	-	-
01.98 - 2000	1.8 L - 16V (132 PS)	4x2	09120	-	AC	09101	-	AC
1994 - 2000	2.0 L - 8V	4x2	15032	-	AC	-	-	-
	2.0 L - 8V with A/C	4x2	-	-	-	-	-	-
	2.0 L - 16V LS	4x2	15032	-	AC	-	-	-
	2.0 L - 16V LX	4x2	-	-	-	-	-	-
1994 - 12.97	1.9 L - 8V Turbo Diesel	4x2	15032	-	AC	-	-	-
01.98 - 2000	1.9 L - 8V Turbo Diesel	4x2	09093	-	AC	09101	-	AC
1994 - 12.97	1.9 L - 8V Turbo Diesel with A/C	4x2	-	-	-	-	-	-
01.98 - 2000	1.9 L - 8V Turbo Diesel with A/C	4x2	09120	-	AC	09101	-	AC
	Type 835 Station Wagon 5-door							
1994 - 2000	1.8 L - 16V	4x4	see above			-	-	-
	2.0 L - 16V	4x4	see above			-	-	-

Note ! The coil-springs listed above are also suitable for vehicles with adjustable shock absorbers.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
δ - DELTA							
	Type 831 1st Series Hatchback 4-door						
1979 - 1986	1.3 L	-	-	-	-	-	-
1979 - 1986	1.5 L manual	-	-	-	-	-	-
1979 - 1986	1.5 L automatic	-	-	-	-	-	-
1982 - 1986	1.6 L	-	-	-	-	-	-
1983 - 1986	1.6 L Turbo HF / Martini	-	-	-	-	-	-
1986 - 1990	1.1 L	15010	-	AC	15011	-	AC
1986 - 1991	1.3 L	15010	-	AC	15011	-	AC
	1.5 L automatic	15010	-	AC	15011	-	AC
1991 - 1993	1.5 L	15010	-	AC	15011	-	AC
1986 - 1993	1.6 L (i.e.)	-	-	-	15011	-	AC
1986 - 1991	1.6 L (i.e.) Turbo HF / Martini[1)]	15016	-	AC	15015	-	AC
1986 - 1991	2.0 L - 8V (i.e.) Turbo **4x4**	-	-	-	-	-	-
1991 - 1995	2.0 L - 8V Turbo Integrale[2)] **4x4**	15056	-	AC	15057	-	AC
1986 - 1991	2.0 L - 16V (i.e.) Turbo **4x4**	-	-	-	-	-	-
1991 - 1995	2.0 L - 16V Turbo HF/Evolution Integrale[2)] **4x4**	15056	-	AC	15057	-	AC
1986 - 1991	1.9 L Turbo Diesel	15016	-	AC	15011	-	AC
	Type 836 2nd Series Hatchback 3- & 5-door						
1993 - 1999	1.4 L - 8V	-	-	-	-	-	-
	1.6 L - 8V	-	-	-	-	-	-
	1.6 L - 16V (90/103 PS)	-	-	-	09031	-	AC
	1.8 L - 8V	-	-	-	-	-	-
	1.8 L - 16V (115 PS)	-	-	-	09031	-	AC
	1.8 L - 16V (132 PS)	-	-	-	09031	-	AC
	2.0 L - 16V	-	-	-	-	-	-
	2.0 L - 16V Turbo	-	-	-	15033	-	AC
	2.0 L - 16V Turbo HPE	01015	-	AC	15033	-	AC
	1.9 L - 8V Turbo Diesel	15032	-	AC	09031	-	AC
	1.9 L - 8V Turbo Diesel with A/C	-	-	-	09031	-	AC

1) the springs listed for this model are equivalent to the final factory specification and will lower vehicles prior to 'No. For Spares' 640188 by 10 mm.

2) except "SS Final Edition".

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
KAPPA - KAPPA COUPÉ - KAPPA S.W.							
	Type 838 Saloon 4-door						
1994 - 02.96	2.0 L - 20V LE	-	-	-	-	-	-
	2.0 L - 20V LE automatic with A/C	15052	-	AC	-	-	-
	2.0 L - 20V LS	-	-	-	-	-	-
	2.0 L - 16V Turbo LS/LX	15052	-	AC	-	-	-
	2.0 L - 20V Turbo LS/LX	15052	-	AC	-	-	-
	2.4 L - 20V LE	-	-	-	-	-	-
	2.4 L - 20V LE with A/C	15052	-	AC	-	-	-
	2.4 L - 20V LS/LX	15052	-	AC	-	-	-
	3.0 L - 24V V6	15052	-	AC	15053	-	AC
	3.0 L - 24V V6 automatic	-	-	-	15053	-	AC
	2.4 L - 10V JTD Turbo Diesel LE	-	-	-	15053	-	AC
	2.4 L - 10V JTD Turbo Diesel LE with A/C	15052	-	AC	15053	-	AC
	2.4 L - 10V JTD Turbo Diesel LS	15052	-	AC	15053	-	AC
03.96 - 2001	2.0 L - 20V LE	-	-	-	-	-	-
	2.0 L - 20V LE automatic with A/C	15052	-	AC	-	-	-
	2.0 L - 20V LS	-	-	-	-	-	-
	2.0 L - 16V Turbo LS/LX	15052	-	AC	-	-	-
	2.0 L - 20V Turbo LS/LX	15052	-	AC	-	-	-
	2.4 L - 20V LE	-	-	-	-	-	-
	2.4 L - 20V LE with A/C	15052	-	AC	-	-	-
	2.4 L - 20V LS/LX	15052	-	AC	-	-	-
	3.0 L - 24V V6	15052	-	AC	-	-	-
	3.0 L - 24V V6 automatic	-	-	-	-	-	-
	3.0 L - 24V V6 with controlled damping	see above			15053	-	AC
	2.4 L - 10V JTD Turbo Diesel LE	-	-	-	-	-	-
	2.4 L - 10V JTD Turbo Diesel LE with A/C	15052	-	AC	-	-	-
	2.4 L - 10V JTD Turbo Diesel LS	15052	-	AC	-	-	-
	Type 838 Coupé 2-door						
1996 - 2000	2.0 L - 16V Turbo	-	-	-	-	-	-
	2.0 L - 20V Turbo	-	-	-	-	-	-
	2.4 L - 20V	-	-	-	-	-	-
	3.0 L - 24V V6	-	-	-	-	-	-
	Type 838 Station Wagon 5-door with level control						
1996 - 2001	2.0 L - 20V	-	-	-	-	-	-
	2.0 L - 16V Turbo LX	15052	-	AC	-	-	-
	2.0 L - 20V Turbo LX	15052	-	AC	-	-	-
	2.4 L - 20V LS/LX	15052	-	AC	-	-	-
	3.0 L - 24V V6	-	-	-	-	-	-
	2.4 L - 10V JTD Turbo Diesel LS	15052	-	AC	-	-	-

Note !

The model change in 03.96 relates to 'No. for Spares' 2015777.

Refer to 'N°. FOR SPARES' on the vehicle chassis plate.

	FIAT AUTO S.P.A.	
O		O
MOTORE - VERSION		
VERSIONE - VERSION		
N°. PER RICAMBI - N°. FOR SPARES		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
LYBRA - LYBRA S.W.							
	Type 839 Saloon 4-door						
1999 - 2005	1.580 L - 16V	-	-	-	15009	-	AC
	1.580 L - 16V with A/C	-	-	-	15009	-	AC
	1.596 L - 16V	-	-	-	15009	-	AC
	1.596 L - 16V with A/C	-	-	-	15009	-	AC
	1.8 L - 16V	-	-	-	15009	-	AC
	1.8 L - 16V with A/C	-	-	-	15009	-	AC
	2.0 L - 20V manual	15058	-	AC	15009	-	AC
	2.0 L - 20V automatic	15051	-	AC	15009	-	AC
	2.4 L - 20V manual	-	-	-	15009	-	AC
	2.4 L - 20V automatic	15051	-	AC	15009	-	AC
	1.9 L - 8V JTD Turbo Diesel	-	-	-	15009	-	AC
	1.9 L - 8V JTD Turbo Diesel with A/C	15058	-	AC	15009	-	AC
	2.4 L - 10V JTD Turbo Diesel	15051	-	AC	15009	-	AC
	Type 839 Station Wagon / Estate 5-door						
1999 - 2005	All vehicles without level control	see saloon			15050	-	AC
	All vehicles with level control	see saloon			-	-	-

Note !

The coil-springs listed above are not suitable for armoured vehicles.

MUSA

	Type 350 Minivan 5-door						
2004 ➔	1.4 L - 8V	09133	-	CC	09135	-	AC
	1.4 L - 16V	09133	-	CC	09135	-	AC
	1.4 L - 16V D.F.N.	09133	-	CC	09135	-	AC
	1.3 L - 16V JTD Turbo Diesel (70 PS) manual	09134	-	CC	09135	-	AC
	1.3 L - 16V JTD Turbo Diesel (70 PS) D.F.N.	09134	-	CC	09135	-	AC
	1.3 L - 16V JTD Turbo Diesel (90 PS)	09134	-	CC	09135	-	AC
	1.9 L - 16V JTD Turbo Diesel	-	-	-	09135	-	AC

Note !

D.F.N. = Dolce Far Niente (Dual FuNction) - semi-automatic transmission.

PHEDRA

	Type 179 MPV 5-door						
2001 ➔	2.0 L - 16V[1)]	09125	-	AC	09122	-	AC
	2.0 L - 16V[2)]	-	-	-	09122	-	AC
	2.9 L - 24V V6	-	-	-	09121	-	AC
	2.0 L - 16V JTD Turbo Diesel[1)]	09123	-	AC	09122	-	AC
	2.0 L - 16V JTD Turbo Diesel[2)]	-	-	-	09122	-	AC
	2.2 L - 16V JTD Turbo Diesel	09124	-	AC	09122	-	AC
	All vehicles with triple sunroof	see above			09121	-	AC

1) to no. 9534 (Refer to 'N°. FOR SPARES' on VIN plate).

2) from no. 9534.

	FIAT AUTO S.P.A.	
O		O
MOTORE - VERSION		
VERSIONE - VERSION		
N°. PER RICAMBI - N°. FOR SPARES		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
PRISMA							
	Type 831 1st Series Saloon 4-door						
1982 - 1986	1.3 L	-	-	-	-	-	-
	1.5 L manual	-	-	-	-	-	-
	1.5 L automatic	-	-	-	-	-	-
	1.6 L	-	-	-	-	-	-
1984 - 1986	1.9 L Diesel	-	-	-	-	-	-
1985 - 1986	1.9 L Turbo Diesel	-	-	-	-	-	-
	Type 831 2nd Series Saloon 4-door						
1986 - 12.89	1.3 L	15010	-	AC	15011	-	AC
	1.5 L manual	15010	-	AC	15011	-	AC
1987 - 1989	1.5 L (i.e.) cat.	-	-	-	15011	-	AC
1986 - 12.89	1.5 L automatic	-	-	-	15011	-	AC
	1.6 L carburettor	-	-	-	15011	-	AC
	1.6 L fuel injection (i.e.)	-	-	-	15011	-	AC
1987 - 1989	1.6 L (i.e.) cat.	-	-	-	15011	-	AC
1986 - 1987	2.0 L (i.e.) 4WD **4x4**	-	-	-	-	-	-
1987 - 1989	2.0 L (i.e.) Integrale 4WD **4x4**	-	-	-	-	-	-
1987 - 1989	2.0 L (i.e.) cat. Integrale 4WD **4x4**	-	-	-	-	-	-
1986 - 12.89	1.9 L Diesel	-	-	-	15011	-	AC
	1.9 L Turbo Diesel	-	-	-	15011	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
THEMA							
	Type 834 Saloon 4-door without level control						
1984 - 1992	2.0 L - 8V manual	15040	-	AC	09015	-	AC
	2.0 L - 8V automatic	-	-	-	09015	-	AC
	2.0 L - 8V Turbo manual	15039	-	AC	09015	-	AC
	2.0 L - 8V Turbo automatic	-	-	-	09015	-	AC
	2.0 L - 16V manual	15040	-	AC	09015	-	AC
	2.0 L - 16V manual with A.B.S.	15039	-	AC	09015	-	AC
	2.0 L - 16V automatic	-	-	-	09015	-	AC
	2.0 L - 16V Turbo except LX	15039	-	AC	09015	-	AC
	2.0 L - 16V Turbo LX	-	-	-	09015	-	AC
	2.8 L - V6 manual	15039	-	AC	09015	-	AC
	2.8 L - V6 automatic with A.B.S.	-	-	-	09015	-	AC
	8.32 (3.0 L - V8)	15034	-	AC	-	-	-
	2.4 L Turbo Diesel	15034	-	AC	09015	-	AC
	2.5 L Turbo Diesel manual	15034	-	AC	09015	-	AC
	2.5 L Turbo Diesel manual with A/C	15034	-	AC	09015	-	AC
	2.5 L Turbo Diesel automatic	15034	-	AC	09015	-	AC
	2.5 L Turbo Diesel automatic with A/C	-	-	-	09015	-	AC
1992 - 1994	2.0 L - 8V	15036	-	AC	09128	-	AC
	3.0 L - V6 LS manual	15036	-	AC	09128	-	AC
	3.0 L - V6 LS manual with A/C	-	-	-	09128	-	AC
	3.0 L - V6 LS automatic	-	-	-	09128	-	AC
	3.0 L - V6 LX manual	-	-	-	09128	-	AC
	3.0 L - V6 LX automatic	-	-	-	09128	-	AC
	Type 834 Saloon 4-door with level control						
1984 - 1992	2.0 L - 8V	see above			15038	-	AC
	2.0 L - 8V Turbo				15038	-	AC
	2.0 L - 16V				15038	-	AC
	2.0 L - 16V Turbo				-	-	-
	2.8 L - V6				15038	-	AC
	2.4 L Turbo Diesel				15038	-	AC
	2.5 L Turbo Diesel				15038	-	AC
1992 - 1994	2.0 L - 16V	15036	-	AC	15037	-	AC
	2.0 L - 16V Turbo	-	-	-	15037	-	AC
	3.0 L - V6 LS manual	15036	-	AC	15038	-	AC
	3.0 L - V6 LS manual with A/C	-	-	-	15038	-	AC
	3.0 L - V6 LS automatic	-	-	-	15038	-	AC
	3.0 L - V6 LX manual	-	-	-	15037	-	AC
	3.0 L - V6 LX automatic	-	-	-	15037	-	AC
	2.5 L Turbo Diesel	-	-	-	15038	-	AC
	2.5 L Turbo Diesel with A.B.S. or A/C	-	-	-	15038	-	AC
THEMA S.W.							
	Type 834 Station Wagon 5-door without level control						
1986 - 1992	All models	see saloon			-	-	-
1992 - 1994	2.0 L - 16V				09128	-	AC
	2.0 L - 16V Turbo				09128	-	AC
	3.0 L - V6				09128	-	AC
	2.5 L Turbo Diesel				-	-	-
	Type 834 Station Wagon 5-door with level control						
1986 - 1992	All models	see saloon			-	-	-
1992 - 1994	2.0 L - 16V				15037	-	AC
	2.0 L - 16V Turbo				15037	-	AC
	3.0 L - V6				15037	-	AC
	2.5 L Turbo Diesel				-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							*Lancia*
THESIS							
	Type 841 Saloon 4-door						
2001 ➔	2.0 L - 20V Turbo	15054	-	AA	-	-	-
	2.4 L - 20V manual	-	-	-	-	-	-
	2.4 L - 20V automatic	15054	-	AA	-	-	-
	3.0 L - 24V V6[1)]	15054	-	AA	-	-	-
	3.2 L - 24V V6 automatic	15054	-	AA	-	-	-
	2.4 L - 10V JTD Turbo Diesel	15054	-	AA	-	-	-
	2.4 L - 20V JTD Turbo Diesel manual	15054	-	AA	-	-	-
	2.4 L - 20V JTD Turbo Diesel automatic	15054	-	AA	-	-	-
1) except armoured versions.							
Y10							
	Type 156 1st Series Hatchback 3-door						
1985 - 05.87	0.999 L	15005	-	AC	-	-	-
05.87 - 1989	0.999 L	-	-	-	15006	-	AA
1986 - 1989	0.999 L **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1985 - 05.87	1.049 L	15005	-	AC	-	-	-
05.87 - 1989	1.049 L	-	-	-	15006	-	AA
1985 - 1989	1.049 L Turbo	15007	-	AC	15008	-	AA
	Type 156 2nd Series Hatchback 3-door						
1989 - 1992	1.0 L	-	-	-	15006	-	AA
	1.0 L **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.1 L	-	-	-	15006	-	AA
	1.1 L **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L GT	-	-	-	-	-	-
	Type 156 3rd Series Hatchback 3-door						
1992 - 1995	1.1 L	-	-	-	15006	-	AA
	1.1 L **4x4**	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L Elite	-	-	-	-	-	-
Y							
	Type 840 1st Series Hatchback 3-door						
1995 - 2000	1.1 L - 8V	09078	-	ACF	09170	-	AC
	1.1 L - 8V with A/C	09171	-	ACF	09170	-	AC
	1.2 L - 8V manual	09078	-	ACF	09170	-	AC
	1.2 L - 8V manual with A/C	09171	-	ACF	09170	-	AC
	1.2 L - 8V automatic	09171	-	ACF	09170	-	AC
	1.2 L - 8V automatic with A/C	09172	-	ACF	09170	-	AC
	1.2 L - 16V	09171	-	ACF	09170	-	AC
	1.2 L - 16V with A/C	09172	-	ACF	09170	-	AC
	1.4 L - 12V (75/80 PS)	09172	-	ACF	09170	-	AC
	1.4 L - 12V (75/80 PS) with A/C	-	-	-	09170	-	AC
	Type 840 2nd Series Hatchback 3-door						
2000 - 2003	1.2 L - 8V	09078	-	ACF	09170	-	AC
	1.2 L - 8V with A/C	09171	-	ACF	09170	-	AC
	1.2 L - 16V	09171	-	ACF	09170	-	AC
	1.2 L - 16V with A/C	09172	-	ACF	09170	-	AC
YPSILON							
	Type 843 Hatchback 3-door						
2003 ➔	1.2 L - 8V	-	-	-	15059	-	AC
	1.2 L - 8V with A/C	09173	-	CC	15059	-	AC
	1.2 L - 16V	09173	-	CC	15059	-	AC
	1.4 L - 8V	09173	-	CC	15059	-	AC
	1.4 L - 16V	09173	-	CC	15059	-	AC
	1.250 L - 16V JTD Turbo Diesel (70 PS)	15060	-	CC	15059	-	AC
	1.3 L - 16V JTD Turbo Diesel (75/90 PS)	15060	-	CC	15059	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lancia continued							Lancia
Z - ZETA							
	Type 220 MPV 5-door						
1994 - 2002	2.0 L - 16V (CF2) LS	09143	-	AC	15019	-	AC
	2.0 L - 16V (CF2) LX	07111	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual[1)]	09143	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) manual with A/C[1)]	07111	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) manual with A/C[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) automatic[1)]	07111	-	AC	15019	-	AC
	2.0 L - 16V (CEE F3) automatic[2)]	-	-	-	15019	-	AC
	2.0 L - 16V (CEE F3) automatic with A/C	07109	-	AC	15019	-	AC
	2.0 L - 8V Turbo	07109	-	AC	15019	-	AC
	2.0 L - 8V JTD Turbo Diesel	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel[1)]	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel[2)]	07109	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel with A/C[1)]	15018	-	AC	15019	-	AC
	2.0 L - 16V JTD Turbo Diesel with A/C[2)]	-	-	-	15019	-	AC
	2.1 L - 12V Turbo Diesel	15018	-	AC	15019	-	AC

1) to no. 8705 (Refer to 'N°. FOR SPARES' on VIN plate).
2) from no. 8705

	FIAT AUTO S.P.A.	
O		O
MOTORE - VERSION		
VERSIONE - VERSION		
N°. PER RICAMBI - N°. FOR SPARES		

• LAND ROVER (GB)

90 - DEFENDER 90

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type LD Soft Top & Hard Top 3-door							
06.84 - 08.90	2.3 L	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
	2.5 L	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
	3.5 L - V8	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
	2.5 L Diesel	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
	2.5 L Turbo Diesel	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
09.90 - 1993	2.5 L	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
09.90 - 2006	3.5 L - V8	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
09.90 - 2006	3.9 L - V8	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
09.90 - 1993	2.5 L Diesel	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
09.90 - 1991	2.5 L Turbo Diesel	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
1991 - 03.94	2.5 L Turbo Diesel (200 Tdi)	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
03.94 - 2006	2.5 L Turbo Diesel (300 Tdi)	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB
11.98 - 2006	2.5 L Turbo Diesel (Td5)	Driver	28077	-	BB	28002	28081	BB
		Passenger	28078	-	BB	28079	28082	BB

Note ! Some 90 & Defender 90 models may be fitted with progressive rate heavy-duty rear springs as standard.
Refer to the colour code information below and order accordingly.

• Colour Code Information

Rear coil-spring colour code :

28002 : blue + red
28079 : yellow + white
28081 : green + yellow + red (progressive rate)
28082 : green + yellow + white (progressive rate)

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.
The SUPLEX part is zinc-plated and supplied with washers and nuts.

New DEFENDER 90

	Soft Top & Hard Top 3-door							
2006 ➔	2.4 L - 16V TD4 Turbo Diesel	Driver	-	-	-	-	-	-
		Passenger	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
110 - DEFENDER 110								
	Type LD Station Wagon 5-door, Crew-Cab 4-door & Pick Up 2-door							
03.83 - 08.90	2.3 L	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	3.5 L V8	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.3 L Diesel	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Diesel	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Turbo Diesel	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	All vehicles with level control	Driver	see above			-	-	-
		Passenger	see above			-	-	-
09.90 - 2006	2.2 L	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	3.5 L V8	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Diesel	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Turbo Diesel	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Turbo Diesel (200 Tdi)	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	2.5 L Turbo Diesel (300 Tdi)	Driver	-	28002	BB	28008	28004	BB
		Passenger	-	28079	BB	28009	28004	BB
	All vehicles with level control	Driver	see above			-	-	-
		Passenger	see above			-	-	-
New DEFENDER 110								
	Station Wagon 5-door, Crew-Cab 4-door & Pick Up 2-door							
2006 ➔	2.4 L - 16V TD4 Turbo Diesel	Driver	-	-	-	-	28004	BB
		Passenger	-	-	-	-	28004	BB
DEFENDER 127/130								
	Type LD Crew-Cab 4-door							
07.94 - 2006	2.5 L Turbo Diesel (300 Tdi)	Driver	28002	-	BB	28008	28004	BB
		Passenger	28079	-	BB	28009	28004	BB
New DEFENDER 130								
	Crew-Cab 4-door							
2006 ➔	2.4 L - 16V TD4 Turbo Diesel	Driver	-	-	-	-	28004	BB
		Passenger	-	-	-	-	28004	BB

Note !

Defender 127/130 with GVW 3.500 kg is fitted with rear helper spring as standard.

Heavy-duty (helper) rear spring part no. 28004 fits inside the standard spring and requires the following original Land Rover parts to complete installation :-

- RRC3355, spring retainer, lower
- RRC3352, spring retainer, upper

Land Rover 110 & 130 rear springs have body diameter 175 mm (approx.) and cannot be fitted to 90, Discovery or Range Rover models.

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.

The SUPLEX part is zinc-plated and supplied with washers and nuts.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Land Rover continued								*Land Rover*
DISCOVERY 1 (LHD)								
	Type LJ Station Wagon 3- & 5-door Vehicles with LHD to ch.-no. KA038877							
1993	2.0 L - 16V Mpi	Driver	28010	-	BB	28123	28014	BB
		Passenger	28057	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	2.0 L - 16V Mpi	Driver	28010	-	BB	28121	28014	BB
		Passenger	28057	-	BB	28121	28014	BB
	from ch.-no. MA081992							
1995 - 1998	2.0 L - 16V Mpi	Driver	28010	-	BB	28122	28014	BB
		Passenger	28057	-	BB	28122	28014	BB
	to ch.-no. KA038877							
1989 - 1993	3.5 L V8[1)] & 3.9 L V8	Driver	28057	-	BB	28123	28014	BB
		Passenger	28010	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	3.5 L V8[1)] & 3.9 L V8	Driver	28057	-	BB	28121	28014	BB
		Passenger	28010	-	BB	28121	28014	BB
	from ch.-no. MA081992							
1995 - 1998	3.5 L V8[1)] & 3.9 L V8	Driver	28057	-	BB	28122	28014	BB
		Passenger	28010	-	BB	28122	28014	BB
	ch.-no. GA394352 to GA456980 ch.-no. HA456981 to HA475972							
1989 - 1991	2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	28042	-	BB	28123	28014	BB
		Passenger	28041	-	BB	28013	28014	BB
	ch.-no. HA475973 to HA486551 ch.-no. HA000001 to HA012332 ch.-no. JA012333 to KA038877							
1991 - 1993	2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	28049	-	BB	28123	28014	BB
		Passenger	28048	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	2.5 L Tdi Turbo Diesel (200 Tdi / 300 Tdi)	Driver	28116	-	BB	28121	28014	BB
		Passenger	28117	-	BB	28121	28014	BB
	ch.-no. MA081992 to MA116460							
1995	2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	28116	-	BB	28122	28014	BB
		Passenger	28117	-	BB	28122	28014	BB
	from ch.-no. MA116461							
1995 - 1998	2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	28118	-	BB	28122	28014	BB
		Passenger	28119	-	BB	28122	28014	BB

1) engines with carburettor or fuel injection.

Note !

Vehicles fitted with heavy-duty rear springs must have a front anti-roll-bar fitted and have the rear anti-roll-bar removed.

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.
The SUPLEX part is zinc-plated and supplied with washers and nuts.

DISCOVERY 1 (RHD)

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type LJ Station Wagon 3- & 5-door Vehicles with RHD to ch.-no. KA038877							
1993	2.0 L - 16V Mpi	Driver	28010	-	BB	28013	28014	BB
		Passenger	28057	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	2.0 L - 16V Mpi	Driver	28010	-	BB	28121	28014	BB
		Passenger	28057	-	BB	28121	28014	BB
	from ch.-no. MA081992							
1995 - 1998	2.0 L - 16V Mpi	Driver	28010	-	BB	28122	28014	BB
		Passenger	28057	-	BB	28122	28014	BB
	to ch.-no. KA038877							
1989 - 1993	3.5 L V8[1)] & 3.9 L V8	Driver	28010	-	BB	28123	28014	BB
		Passenger	28010	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	3.5 L V8[1)] & 3.9 L V8	Driver	28010	-	BB	28121	28014	BB
		Passenger	28010	-	BB	28121	28014	BB
	from ch.-no. MA081992							
1995 - 1998	3.5 L V8[1)] & 3.9 L V8	Driver	28010	-	BB	28122	28014	BB
		Passenger	28010	-	BB	28122	28014	BB
	ch.-no. GA394352 to GA456980 ch.-no. HA456981 to HA475972							
1989 - 1991	2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	28041	-	BB	28013	28014	BB
		Passenger	28041	-	BB	28013	28014	BB
	ch.-no. HA475973 to HA486551 ch.-no. HA000001 to HA012332 ch.-no. JA012333 to KA038877							
1991 - 1993	2.5 L Tdi Turbo Diesel (200 Tdi)	Driver	28048	-	BB	28123	28014	BB
		Passenger	28048	-	BB	28013	28014	BB
	ch.-no. KA038878 to LA081991							
1993 - 1994	2.5 L Tdi Turbo Diesel (200 Tdi / 300 Tdi)	Driver	28116	-	BB	28121	28014	BB
		Passenger	28117	-	BB	28121	28014	BB
	ch.-no. MA081992 to MA116460							
1995	2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	28116	-	BB	28122	28014	BB
		Passenger	28117	-	BB	28122	28014	BB
	from ch.-no. MA116461							
1995 - 1998	2.5 L Tdi Turbo Diesel (300 Tdi)	Driver	28118	-	BB	28122	28014	BB
		Passenger	28119	-	BB	28122	28014	BB

1) engines with carburettor or fuel injection.

Note !

Vehicles fitted with heavy-duty rear springs must have a front anti-roll-bar fitted and have the rear anti-roll-bar removed.

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.
The SUPLEX part is zinc-plated and supplied with washers and nuts.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Land Rover continued								Land Rover
DISCOVERY 2								
	Type LJ Station Wagon 5-door Vehicles with LHD							
1998 - 2002	4.0 L - V8		28053	-	AB	28056	-	BB
	2.5 L Turbo Diesel (TD5)		28052	-	AB	28056	-	BB
	Type LJ Station Wagon 5-door Vehicles with RHD							
1998 - 2002	4.0 L - V8	R	28052	-	AB	28055	-	BB
		L	28053	-	AB	28056	-	BB
1998 - 2002	2.5 L Turbo Diesel (TD5)	R	28054	-	AB	28055	-	BB
		L	28052	-	AB	28056	-	BB
Note ! Some Discovery II models are fitted with air-suspension at the rear. The above coil-springs are suitable for vehicles fitted with active roll control and/or levelled suspension.								
DISCOVERY 3 **Vehicles with coil-spring suspension**								
	Station Wagon 5-door							
2004 →	2.7 L - 24V TDV6 Turbo Diesel		28128	-	AA	-	-	-
	2.7 L - 24V TDV6 Turbo Diesel with 3rd row of seats		28128	-	AA	-	-	-
FREELANDER 1								
	Type LN Soft Top, Hard Top 3-door & Station Wagon 5-door							
09.97 - 2001	1.8 L - 16V		28085	-	AC	28089	-	AC
	1.8 L - 16V with A/C		28006	-	AC	28089	-	AC
	2.0 L - 8V di/TD4 Turbo Diesel (98 PS)		28087	-	AC	28089	-	AC
	2.0 L - 8V di/TD4 Turbo Diesel (98 PS) with A/C		28007	-	AC	28089	-	AC
2001 - 2006	1.8 L - 16V		-	-	-	28125	-	AC
2002 - 2006	2.5 L - 24V V6		28124	-	CC	28125	-	AC
2001 - 2006	2.0 L - 16V TD4 Turbo Diesel (112 PS)		28124	-	CC	28125	-	AC
2004 - 2006	All vehicles with factory sports suspension[1)]		-	-	-	28127	-	AC

1) factory sports suspension, which lowered the chassis by 30 mm, became an option on 2.0 L - 16V TD4 & 2.5 L - 24V V6 models in 2004 from ch.-no. (V)4A000001. These models have front springs with colour code orange + orange & progressive rate rear springs with colour code orange + orange.

Production Year	Chassis-No.
→2001	→ch.-no. (V)YA999999
2001→	ch.-no. (V)1A000001→

FREELANDER 1 COMMERCIAL								
	Type LN Hard Top 3-door							
04.99 - 2001	1.8 L - 16V		28085	-	AC	28089	-	AC
	1.8 L - 16V with A/C		28006	-	AC	28089	-	AC
	2.0 L - 8V di/TD4 Turbo Diesel (98 PS)		28087	-	AC	28089	-	AC
	2.0 L - 8V di/TD4 Turbo Diesel (98 PS) with A/C		28007	-	AC	28089	-	AC
2001 - 2006	1.8 L - 16V		-	-	-	28125	-	AC
2002 - 2006	2.5 L - 24V V6		28124	-	CC	28125	-	AC
2001 - 2006	2.0 L - 16V TD4 Turbo Diesel (112 PS)		28124	-	CC	28125	-	AC

Note !

Production Year	Chassis-No.
→2001	→ch.-no. (V)YA999999
2001→	ch.-no. (V)1A000001→

RANGE ROVER - CLASSIC (LHD)

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type LH Station Wagon 3- & 5-door to ch.-no. 35555584F, 35655584F, 35855584F							
01.70 - 1979	3.5 L - V8		28010	28041	BB	28041	-	BB
	from ch.-no. 35555585F, 35655585F, 35855584F							
1979 - 1981	3.5 L - V8	R	28010	28041	BB	-	-	-
		L	28057	28042	BB	28024	-	BB
	to ch.-no. GA464553							
1981 - 1990	3.5 L - V8[1)]	R	28010	-	BB	28022	-	BB
		L	28057	-	BB	28022	-	BB
	3.9 L - V8	R	28010	-	BB	28022	-	BB
		L	28057	-	BB	28022	-	BB
	2.4 L Turbo Diesel	R	28041	-	BB	28022	-	BB
		L	28042	-	BB	28005	-	BB
	2.5 L Turbo Diesel	R	28041	-	BB	28022	-	BB
		L	28042	-	BB	28005	-	BB
	from ch.-no. HA464554 to HA477607							
1991	3.9 L - V8	R	28010	-	BB	28041	-	BB
		L	28057	-	BB	28042	-	BB
	2.5 L Turbo Diesel	R	28041	-	BB	28041	-	BB
		L	28042	-	BB	28042	-	BB
	from ch.-no. HA477608 to LA647644							
1991 - 1994	3.9 L - V8	R	28010	-	BB	28041	-	BB
		L	28057	-	BB	28042	-	BB
	4.2 L - V8	R	28010	-	BB	28041	-	BB
		L	28057	-	BB	28042	-	BB
	2.5 L Turbo Diesel incl. Tdi	R	28048	-	BB	28041	-	BB
		L	28049	-	BB	28042	-	BB
	from ch.-no. MA647645							
1995	3.9 L - V8	R	28010	-	BB	28043	-	BB
		L	28057	-	BB	28044	-	BB
	4.2 L - V8	R	28010	-	BB	28043	-	BB
		L	28057	-	BB	28044	-	BB
	2.5 L Turbo Diesel incl. Tdi	R	28048	-	BB	28043	-	BB
		L	28049	-	BB	28044	-	BB
	"Police" Specification		see above			28024	-	BB

1) engines with carburettor or fuel injection.

Note !

Some Range Rover Classic models are fitted with air-suspension at the rear.

The front springs listed above are suitable for models with air suspension at the rear.

The above coil-springs are also suitable for LWB models.

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.

The SUPLEX part is zinc-plated and supplied with washers and nuts.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Land Rover continued							*Land Rover*
RANGE ROVER - CLASSIC (RHD)							
	Type LH Station Wagon 3- & 5-door to ch.-no. 35555584F, 35655584F, 35855584F						
01.70 - 1979	3.5 L - V8	28010	28041	BB	28041	-	BB
	from ch.-no. 35555585F, 35655585F, 35855584F						
1979 - 1981	3.5 L - V8	28010	28041	BB	28024	-	BB
	to ch.-no. GA464553						
1981 - 1990	3.5 L - V8[1)]	28010	-	BB	28022	-	BB
	3.9 L - V8	28010	-	BB	28022	-	BB
	2.4 L Turbo Diesel	28041	-	BB	28022	-	BB
	2.5 L Turbo Diesel	28041	-	BB	28022	-	BB
	"Police" Specification	see above			28024	-	BB
	from ch.-no. HA464554 to HA477607						
1991	3.9 L - V8	28010	-	BB	28041	-	BB
	2.5 L Turbo Diesel	28041	-	BB	28041	-	BB
	from ch.-no. HA477608 to LA647644						
1991 - 1994	3.9 L - V8	28010	-	BB	28041	-	BB
	4.2 L - V8	28010	-	BB	28041	-	BB
	2.5 L Turbo Diesel incl. Tdi	28048	-	BB	28041	-	BB
	from ch.-no. MA647645						
1995	3.9 L - V8	28010	-	BB	28043	-	BB
	4.2 L - V8	28010	-	BB	28043	-	BB
	2.5 L Turbo Diesel incl. Tdi	28048	-	BB	28043	-	BB
	"Police" Specification	see above			28024	-	BB

1) engines with carburettor or fuel injection.

Note !

Some Range Rover Classic models are fitted with air-suspension at the rear.

The front springs listed above are suitable for models with air suspension at the rear.

The above coil-springs are also suitable for LWB models.

TIP!

The metal securing ring which sits between the upper end of the front coil-spring and the shock absorber mounting turret and which is prone to corrosion is available under part no. SSP001.

The SUPLEX part is zinc-plated and supplied with washers and nuts.

General Information

• Colour Code Information

Land Rover coil-springs are colour coded as follows :

28002 : red + blue
28004 : green
28005 : pink + green
28008 : red + red
28009 : green + red
28010 : blue
28013 : yellow + red + pink
28014 : -/-
28022 : violet + pink
28024 : white + red
28041 : green
28042 : red + yellow
28043 : brown + yellow
28044 : brown + red
28048 : yellow + green + blue
28049 : blue + pink + white
28052 : violet + white
28053 : orange + pink
28054 : orange + white
28055 : orange + violet
28056 : violet
28057 : blue + white
28077 : blue + green
28078 : blue + yellow
28079 : white + yellow
28081 : red + yellow + green
28082 : white + yellow + green
28116 : red + pink + blue
28117 : yellow + pink + blue
28118 : grey + grey
28119 : brown + brown
28121 : grey + red
28122 : green + brown
28123 : blue + red + pink

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• MERCEDES-BENZ (D)								
W 105								
	Type W 105 Saloon 4-door							
03.56 - 07.59	219	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
C 107 COUPÉ								
	Type C 107 Coupé 2-door							
08.74 - 09.81	280 SLC		19061	-	AB	19014	-	AB
02.72 - 03.80	350 SLC		19061	-	AB	19014	-	AB
05.80 - 09.81	380 SLC		19061	-	AB	19014	-	AB
	380 SLC with A/C		-	-	-	19014	-	AB
07.72 - 11.73	450 SLC to ch.-no. 05819		19070	-	AB	19014	-	AB
11.73 - 10.80	450 SLC from ch.-no. 05820 2)		19070	-	AB	19071	-	AB
05.78 - 03.80	450 SLC 5.0		19061	-	AB	19071	-	AB
03.80 - 09.81	500 SLC		19061	-	AB	19071	-	AB
	500 SLC with A/C		-	-	-	19071	-	AB
09.72 - 09.81	All vehicles with level control		see above			see above		
R 107 ROADSTER								
	Type R 107 Roadster 2-door							
08.74 - 08.85	280 SL		19061	-	AB	19014	-	AB
09.85 - 08.89	300 SL manual		-	-	-	19014	19037	AB
	300 SL manual with A/C		19070	-	AB	19014	19037	AB
	300 SL automatic		19070	-	AB	19014	19037	AB
	300 SL automatic with A/C		19070	-	AB	19014	19037	AB
04.71 - 03.80	350 SL		19061	-	AB	19014	-	AB
05.80 - 01.81	380 SL to ch.-no. 04062		19061	-	AB	19071	-	AB
01.81 - 10.85	380 SL from ch.-no. 04063 1)		19060	-	AB	19071	-	AB
11.85 - 08.89	420 SL		19070	-	AB	-	19062	AB
07.71 - 11.73	450 SL to ch.-no. 17373		19070	-	AB	19014	-	AB
11.73 - 11.80	450 SL from ch.-no. 17374 2)		19070	-	AB	19071	-	AB
04.80 - 01.81	500 SL to ch.-no. 00544		19061	-	AB	19071	-	AB
01.81 - 09.85	500 SL from ch.-no. 00545 1)		19060	-	AB	19071	-	AB
09.85 - 08.89	500 SL from ch.-no. A 034959		19070	-	AB	-	19062	AB
09.85 - 08.89	560 SL		19070	-	AB	19062	-	AB

1) Front coil-spring change (from 26.01.81) to accommodate change in vehicle weight.

2) Softer rear coil-spring fitted (from 22.11.73) to vehicles with "Koppelachse".

Note !

Level Control

Level control was available on SLC models only, but only from 09.72. From 09.80 level control was fitted as standard to all SLC models.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code & wire diameter :
19060 : 2x blue (Ø 15.28 mm)
19061 : 1x white + 1x green (Ø 15.30 mm)
19070 : 1x white + 2x green (Ø 16.36 mm)
Rear coil-spring colour code & wire diameter :
19014 : 1x red (Ø 17.00 mm)
19037 : 1x green + 2x yellow (Ø 16.90 mm)
19062 : 1x pink + 2x grey (Ø 15.95 mm)
19071 : (Ø 15.90 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 108							
	Type W 108 Saloon 4-door						
09.65 - 03.69	250 S	19050	-	AA	19051	-	AA
09.65 - 01.68	250 SE	19050	-	AA	19051	-	AA
01.68 - 09.72	280 S	19050	-	AA	19051	-	AA
01.68 - 09.72	280 SE	19050	-	AA	19051	-	AA
01.68 - 04.71	280 SEL	19050	-	AA	19051	-	AA
08.65 - 12.67	300 SEb	19052	-	AA	19051	-	AA
03.71 - 09.72	280 SE 3.5	19052	-	AA	19051	-	AA
03.71 - 08.72	280 SEL 3.5	19052	-	AA	19051	-	AA
05.71 - 11.72	280 SE 4.5	19049	-	AA	19051	-	AA
05.71 - 11.72	280 SEL 4.5	19049	-	AA	19051	-	AA

Note !

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in six different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (20 mm), 2 pips (22.5 mm), 3 pips (25 mm), 4 pips (27.5), 5 pips (30 mm) and 6 pips (32.5 mm). Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (18 mm), 2 pips (24 mm) and 3 pips (30 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

• **Colour Code Information**
Front coil-spring colour code :
19049 : 1x red + 2x green + 1x grey
19050 : -/-
19052 : 1x red + 1x green + 1x grey
Rear coil-spring colour code & wire diameter :
19051 : (Ø 16.20 mm)

W 109

	Type W 109 Saloon 4-door						
03.66 - 12.67	300 SEL (3.0 L)	Air Suspension			Air Suspension		
02.68 - 01.70	300 SEL (2.8 L)						
11.69 - 09.72	300 SEL 3.5						
05.71 - 10.72	300 SEL 4.5						
12.67 - 09.72	300 SEL 6.3						

W 110

	Type W 110 Saloon 4-door						
04.61 - 08.65	190	-	-	-	-	19056	AA
04.61 - 08.65	190 D	-	-	-	-	19056	AA
07.65 - 02.68	200	-	-	-	-	19056	AA
07.65 - 02.68	200 D	-	-	-	-	19056	AA
05.65 - 02.68	230 6-cyl.	-	-	-	-	19056	AA
04.61 - 02.68	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
	Compensating spring for rear axle (Ø 16.20 mm)[1)]	-	-	-	-	-	-

1) only one spring required per vehicle.

• **Colour Code Information**
Rear coil-spring colour code & wire diameter :
19056 : 1x blue + 3x red + 2x grey (Ø 16.30 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 111							
	Type W 111 Saloon 4-door **220 b (111.010), Engine 180.940, 6-cyl. 12V 95 PS**						
08.59 - 08.65	220 b	-	-	-	19051	19056	AA
	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
1) only one spring required per vehicle.							
	220 Sb (111.012), Engine 180.941, 6-cyl. 12V 110 PS						
08.59 - 07.65	220 Sb	-	-	-	19051	19056	AA
	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
1) only one spring required per vehicle.							
	220 SEb (111.014), Engine 127.982, 6-cyl. 12V 120 PS						
08.59 - 08.65	220 SEb	-	-	-	19051	19056	AA
	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
1) only one spring required per vehicle.							
	230 S (111.010), Engine 180.947/951, 6-cyl. 12V 120 PS						
07.65 - 01.68	230 S	-	-	-	19051	19056	AA

Note ! All 230 S models are fitted with a hydropneumatic compensating spring on the rear-axle.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in various thicknesses :-

3.0, 5.5, 8.0, 10.0, 12.0, 13.0, 15.5, 18.0, 20.0, 20.5, 22.5, 23.0, 25.0, 27.5, 30.0, 30.5 & 32.5 mm.

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (18 mm), 2 pips (24 mm) and 3 pips (30 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Rear coil-spring colour code & wire diameter :
19051 : (Ø 16.20 mm)
19056 : 1x blue + 3x red + 2x grey (Ø 16.30 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 111 COUPÉ							
	Type W 111 Coupé 2-door 220 SEb 6-cyl. 12V 120 PS						
02.61 - 10.65	220 SEb	-	-	-	19051	19056	AA
	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
1) only one spring required per vehicle.							
	Type W 111 Coupé 2-door						
09.65 - 12.67	250 SE/C	19050	-	AA	19051	-	AA
02.68 - 05.71	280 SE/C	19050	-	AA	19051	-	AA
11.69 - 07.71	280 SE/C 3.5 L (V8)	19052	-	AA	19051	-	AA
Note ! All 250 SE/C, 280 SE/C & 280 SE/C 3.5 L models are fitted with a hydropneumatic compensating spring on the rear-axle.							
W 111 CABRIOLET							
	Type W 111.023 Cabriolet 2-door						
02.61 - 10.65	220 SE b	-	-	-	19051	19056	AA
	Compensating spring for rear axle (Ø 14.30 mm)[1)]	-	-	-	19059	-	BB
	Compensating spring for rear axle (Ø 14.80 mm)[1)]	-	-	-	19255	-	BB
1) only one spring required per vehicle.							
	Type W 111 Cabriolet 2-door						
09.65 - 12.67	250 SE/C	19052	-	AA	19051	-	AA
02.68 - 05.71	280 SE/C	19052	-	AA	19051	-	AA
11.69 - 07.71	280 SE/C 3.5 L (V8)	19049	-	AA	19051	-	AA

Note !

All 250 SE/C, 280 SE/C & 280 SE/C 3.5 L models are fitted with a hydropneumatic compensating spring on the rear-axle.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in various thicknesses :-

3.0, 5.5, 8.0, 10.0, 12.0, 13.0, 15.5, 18.0, 20.0, 20.5, 22.5, 23.0, 25.0, 27.5, 30.0, 30.5 & 32.5 mm.

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (18 mm), 2 pips (24 mm) and 3 pips (30 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Rear coil-spring colour code & wire diameter :
19051 : (Ø 16.20 mm)
19056 : 1x blue + 3x red + 2x grey (Ø 16.30 mm)

W 112

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type W 112 Saloon 4-door						
04.61 - 07.65	300 SE	Air Suspension			Air Suspension		
03.63 - 08.65	300 SE Lang						
	Type W 112 Coupé 2-door & Cabriolet 2-door						
02.62 - 12.67	300 SE	Air Suspension			Air Suspension		

W 113

	Type W 113 Roadster 2-door						
07.63 - 01.67	230 SL except 230 SL 'Sonderwunsch'	19053	-	AA	19054	-	AA
12.65 - 12.67	250 SL	19053	19050	AA	19054	-	AA
01.68 - 02.71	280 SL	19053	19050	AA	19054	-	AA
07.63 - 02.71	Compensating spring for rear axle (Ø 11.9 mm)[1)]	-	-	-	19055	-	BB
	Compensating spring for rear axle (Ø 13.9 mm)[1)2)]	-	-	-	-	-	-

1) only one spring required per vehicle.

2) 230 SL 'Sonderwunsch' only.

Note !

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in six different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (20 mm), 2 pips (22.5 mm), 3 pips (25 mm), 4 pips (27.5), 5 pips (30 mm) and 6 pips (32.5 mm). Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (18 mm), 2 pips (24 mm) and 3 pips (30 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

W 114

	Type W 114 Series 1 & 2 Saloon 4-door						
01.68 - 11.76	230.6	19060	-	AB	19063	-	AB
1968 - 1976	230.6 LWB	19070	-	AB	19014	-	AB
12.67 - 04.72	250 (2.5)	19060	-	AB	19063	-	AB
07.70 - 07.76	250 (2.8)	19060	-	AB	19063	-	AB
05.72 - 09.76	280	19061	-	AB	19063	-	AB
04.72 - 09.76	280 E	19061	-	AB	19063	-	AB
	Type W 114 Series 1 & 2 Coupé 2-door						
03.69 - 05.72	250 C (2.5)	19060	-	AB	19063	-	AB
07.69 - 06.76	250 C (2.8)	19060	-	AB	19063	-	AB
04.69 - 05.72	250 CE	19060	-	AB	19063	-	AB
06.72 - 08.76	280 C	19061	-	AB	19063	-	AB
05.72 - 07.76	280 CE	19061	-	AB	19063	-	AB

Note !

The springs listed above are also suitable for vehicles with rear-axle level control.

230.6 LWB models are fitted with rear-axle level control as standard.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

• **Colour Code Information** **Front coil-spring colour code & wire diameter :**	• **Colour Code Information** **Rear coil-spring colour code & wire diameter :**
19060 : 2x blue (Ø 15.28 mm)	19014 : red (Ø 17.00 mm)
19061 : white + green (Ø 15.30 mm)	19063 : 2x red + yellow (Ø 15.92 mm)
19070 : white + 2x green (Ø 16.36 mm)	

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
W 115							
	Type W 115 Series I & II Saloon 4-door **200 (115.015), Engine 115.923, 4-cyl. 8V, 95 PS**						
01.68 - 12.76	200	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	220 (115.010), Engine 115.920, 4-cyl. 8V, 105 PS						
02.68 - 07.73	220	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	230.4 (115.017), Engine 115.951, 4-cyl. 8V, 110 PS						
08.73 - 12.76	230.4	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	200 D (115.115), Engine 615.913, 4-cyl. 8V, 55 PS						
01.68 - 12.76	200 D	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	220 D (115.110), Engine 615.912, 4-cyl. 8V, 60 PS						
01.68 - 12.76	220 D	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	220 D LWB (115.112), Engine 615.912, 4-cyl. 8V, 60 PS						
1968 - 1973	220 D LWB	-	-	-	19014	-	AB
	240 D (115.117), Engine 616.916, 4-cyl. 8V, 65 PS						
08.73 - 12.76	240 D	19060	-	AB	19063	-	AB
	All vehicles with level control	19060	-	AB	-	-	-
	240 D (115.119), Engine 616.916, 4-cyl. 8V, 65 PS						
1973 - 1976	240 D LWB	-	-	-	19014	-	AB
	240 D 3.0 (115.114), Engine 617.910, 5-cyl. 10V, 80 PS						
10.74 - 11.76	240 D 3.0	19061	-	AB	19018	-	AB
	All vehicles with level control	19061	-	AB	-	-	-

Note !

220 D LWB & 240 D LWB models are fitted with rear-axle level control as standard.

Rear coil-spring part no. 19018 has progressive spring rate.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

• **Colour Code Information** **Front coil-spring colour code & wire diameter :**	• **Colour Code Information** **Rear coil-spring colour code & wire diameter :**
19060 : 2x blue (Ø 15.28 mm)	19014 : red (Ø 17.00 mm)
19061 : white + green (Ø 15.30 mm)	19018 : 2x red + 3x blue (Ø 15.27 mm)
19070 : white + 2x green (Ø 16.36 mm)	19063 : 2x red + yellow (Ø 15.92 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 116							
	Type W 116 Saloon 4-door **280 S (116.020), Engine 110.922, 6-cyl. 12V, carburettor 160/156 PS**						
09.72 - 06.80	280 S	19002	-	AB	19034	19035	AB
	All vehicles with level control	19002	-	AB	-	19037	AB
	280 SE (116.024), Engine 110.983, 110.985, 6-cyl. 12V,						
09.72 - 06.80	280 SE	19002	-	AB	19034	19035	AB
	All vehicles with level control	19002	-	AB	-	19037	AB
	280 SEL (116.025), Engine 110.983, 110.985, 6-cyl. 12V						
01.74 - 05.80	280 SEL	19002	-	AB	19034	19035	AB
	All vehicles with level control	19002	-	AB	-	19037	AB
	350 SE (116.028), Engine 116.983, 116.985, V8						
08.72 - 09.80	350 SE	19002	-	AB	19034	19035	AB
	All vehicles with level control	19002	-	AB	-	19037	AB
	350 SEL (116.029), Engine 116.983, 116.985, V8						
11.73 - 06.80	350 SEL	19002	-	AB	19034	19035	AB
	All vehicles with level control	19002	-	AB	-	19037	AB
	450 SEL (116.032), Engine 117.983, 117.986, V8						
12.72 - 06.80	450 SE	19001	-	AB	19034	19035	AB
	All vehicles with level control	19001	-	AB	-	19037	AB
	450 SE (116.033), Engine 117.983, 227.986, V8						
12.72 - 06.80	450 SEL	19001	-	AB	19034	19035	AB
	All vehicles with level control	19001	-	AB	-	19037	AB
	450 SEL 6.9 (116.036), Engine 100.985, V8						
05.75 - 03.80	450 SEL 6.9	Hydropneumatic Suspension			Hydropneumatic Suspension		
	300 SD (116.120), Engine 617.950, 5-cyl. 10V						
02.78 - 08.80	300 SD Turbo Diesel	19001	-	AB	19034	19035	AB
	All vehicles with level control	19001	-	AB	-	19037	AB

Note !

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring wire diameter :
19001 : (Ø 16.18 mm)
19002 : (Ø 15.80 mm)
Rear coil-spring colour code & wire diameter :
19034 : yellow + green (Ø 17.07 mm)
19035 : yellow + 2x green (Ø 17.22 mm)
19037 : 2x yellow + green (Ø 16.90 mm)

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 120								
	Type W 120 Saloon 4-door							
07.53 - 09.55	180 with swing-axle	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
09.55 - 06.57	180 with single-joint rear-axle	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
07.57 - 07.59	180 a	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
07.59 - 08.61	180 b	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
06.61 - 10.62	180 c	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
02.54 - 09.55	180 D with swing-axle	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
09.55 - 07.59	180 D with single-joint rear-axle	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
07.59 - 08.61	180 Db	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
06.61 - 10.62	180 Dc	R	-	-	-	-	-	-
		L	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 121								
	Type W 121 Saloon 4-door							
03.56 - 08.59	190	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
07.59 - 09.61	190 b	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
08.58 - 07.59	190 D	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
07.59 - 09.61	190 Db	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 121.040 Coupé 2-door							
09.59 - 02.63	190 SL	R	19166	-	AB	19168	-	AB
		L	19166	-	AB	19167	-	AB
	Type W 121.042 Roadster 2-door							
05.55 - 02.63	190 SL	R	19166	-	AB	19168	-	AB
		L	19166	-	AB	19167	-	AB

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

There is no facility to adjust vehicle ride-height with rubber shims.

• **Colour Code Information**
Front coil-spring wire diameter :
19166 : (Ø 15.0 mm)
-/- : (Ø 15.1 mm)
-/- : (Ø 15.1 mm)
-/- : (Ø 15.25 mm)
-/- : (Ø 15.5 mm)
Rear coil-spring wire diameter :
19167 : (Ø 16.0 mm)
19168 : (Ø 16.0 mm)
-/- : (Ø 16.2 mm)
-/- : (Ø 16.2 mm)
-/- : (Ø 17.0 mm ; heavy duty)
-/- : (Ø 18.0 mm ; ambulance & police radio cars)
-/- : (Ø 19.2 mm ; special bodies)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 123 - C 123							
	Type W 123, C 123 Saloon 4-door & Coupé 2-door						
01.76 - 11.85	200 (84/94 PS) with up to 2 opts.	19009	19010	AB	19013	19014	AB
	200 (84/94 PS) with 3 to 4 opts.	19010	19011	AB	19013	19014	AB
	200 (84/94 PS) with up to 3 opts. & A/C	19010	19011	AB	19013	19014	AB
➔ch.-no. 133214	200 (101/109 PS) with up to 2 opts.	19009	19010	AB	19013	19014	AB
➔ch.-no. 133214	200 (101/109 PS) with 3 to 4 opts.	19010	19011	AB	19013	19014	AB
➔ch.-no. 133214	200 (101/109 PS) with A/C	19009	19010	AB	19013	19014	AB
➔ch.-no. 133214	200 (101/109 PS) with 1 to 4 opts. & A/C	19010	19011	AB	19013	19014	AB
ch.-no. 133215➔	200 with up to 1 opt.	19009	19010	AB	19013	19014	AB
ch.-no. 133215➔	200 with 2 to 3 opts.	19010	19011	AB	19013	19014	AB
ch.-no. 133215➔	200 with up to 3 opts. & A/C	19010	19011	AB	19013	19014	AB
	230 / 230 C with up to 1 opt.	19009	19010	AB	19013	19014	AB
	230 / 230 C with 2 to 4 opts.	19010	19011	AB	19013	19014	AB
	230 / 230 C with up to 2 opts. & A/C	19010	19011	AB	19013	19014	AB
	230 / 230 C with 3 to 4 opts. & A/C	19011	19012	AB	19013	19014	AB
➔ch.-no. 148204	230 E / 230 CE with up to 1 opt.	19009	19010	AB	19013	19014	AB
➔ch.-no. 148204	230 E / 230 CE with 2 to 4 opts.	19010	19011	AB	19013	19014	AB
➔ch.-no. 148204	230 E / 230 CE with up to 3 opts. & A/C	19010	19011	AB	19013	19014	AB
➔ch.-no. 148204	230 E / 230 CE with 4 opts. & A/C	19011	19012	AB	19013	19014	AB
ch.-no. 148205➔	230 E / 230 CE	19009	19010	AB	19013	19014	AB
ch.-no. 148205➔	230 E / 230 CE with 1 to 3 opts.	19010	19011	AB	19013	19014	AB
ch.-no. 148205➔	230 E / 230 CE with 1 opt. & A/C	19010	19011	AB	19013	19014	AB
ch.-no. 148205➔	230 E / 230 CE with 2 opts. & A/C	19011	19012	AB	19013	19014	AB
	250 with up to 3 opts.	19017	19011	AB	19013	19014	AB
	250 with up to 1 opt. & A/C	19017	19011	AB	19013	19014	AB
	250 with 2 to 4 opts. & A/C	19011	19012	AB	19013	19014	AB
ch.-no.							
043073➔072586	250 LWB	19012	-	AB	19014	-	AB
	280 / 280 C	19017	19011	AB	19013	19014	AB
	280 / 280 C with 1 to 3 opts.	19011	19012	AB	19013	19014	AB
	280 / 280 C with up to 2 opts. & A/C	19011	19012	AB	19013	19014	AB
	280 / 280 C with 3 opts. & A/C	19012	-	AB	19013	19014	AB
	280 E / 280 CE	19017	19011	AB	19013	19014	AB
	280 E / 280 CE with 1 to 3 opts.	19011	19012	AB	19013	19014	AB
	280 E / 280 CE with up to 2 opts. & A/C	19011	19012	AB	19013	19014	AB
	280 E / 280 CE with 3 opts. & A/C	19012	-	AB	19013	19014	AB
➔ch.-no. 347748	200 D with up to 3 opts.	19010	19011	AB	19013	19014	AB
➔ch.-no. 347748	200 D with 4 opts.	19011	19012	AB	19013	19014	AB
➔ch.-no. 347748	200 D with up to 1 opt. & A/C	19010	19011	AB	19013	19014	AB
➔ch.-no. 347748	200 D with 2 to 4 opts. & A/C	19011	19012	AB	19013	19014	AB
ch.-no. 347749➔	200 D with up to 2 opts.	19010	19011	AB	19013	19014	AB
ch.-no. 347749➔	200 D with 3 opts.	19011	19012	AB	19013	19014	AB
ch.-no. 347749➔	200 D with A/C	19010	19011	AB	19013	19014	AB
ch.-no. 347749➔	200 D with 1 to 3 opts. & A/C	19011	19012	AB	19013	19014	AB
	220 D with up to 3 opts.	19010	19011	AB	19013	19014	AB
	220 D with A/C	19010	19011	AB	19013	19014	AB
	220 D with 4 opts.	19011	19012	AB	19013	19014	AB
	220 D with 1 to 4 opts. & A/C	19011	19012	AB	19013	19014	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 123 - C 123							
	Type W 123, C 123 Saloon 4-door & Coupé 2-door						
➔ch.-no. 297432	240 D with up to 2 opts.	19010	19011	AB	19013	19014	AB
➔ch.-no. 297432	240 D with 3 to 4 opts.	19011	19012	AB	19013	19014	AB
ch.-no. 297433➔	240 D with up to 3 opts.	19010	19011	AB	19013	19014	AB
ch.-no. 297433➔	240 D with 4 opts.	19011	19012	AB	19013	19014	AB
➔ch.-no. 384994	240 D with up to 3 opts.	19010	19011	AB	19013	19014	AB
➔ch.-no. 384994	240 D with A/C	19010	19011	AB	19013	19014	AB
➔ch.-no. 384994	240 D with 4 opts.	19011	19012	AB	19013	19014	AB
➔ch.-no. 384994	240 D with 1 to 4 opts. & A/C	19011	19012	AB	19013	19014	AB
ch.-no. 384995➔	240 D with up to 2 opts.	19010	19011	AB	19013	19014	AB
ch.-no. 384995➔	240 D with 3 opts.	19011	19012	AB	19013	19014	AB
ch.-no. 384995➔	240 D with up to 3 opts. & A/C	19011	19012	AB	19013	19014	AB
ch.-no. 067290➔131793	240 D LWB	-	-	-	19014	-	AB
	300 D / 300 CD with up to 3 opts.	19011	19012	AB	19018	19014	AB
	300 D / 300 CD with up to 1 opt. & A/C	19011	19012	AB	19018	19014	AB
	300 D / 300 CD with 2 to 3 opts. & A/C	19012	-	AB	19018	19014	AB
	300 D LWB	-	-	-	-	-	-
	Type S 123 T Series / Estate 5-door						
09.77 - 12.85	All models except 300 TD Turbo Diesel	see saloon			19015	-	AB
➔ch.-no. 193001010	300TD Turbo Diesel models without opts.[1)]	19011	-	AB	19058	-	AB
ch.-no. 193014920➔	300TD Turbo Diesel models with 0 to 2 opts.[2)]	19011	-	AB	19058	-	AB
	All other 300TD Turbo Diesel models	19012	-	AB	19058	-	AB

1) opts. include sunroof or additional heater.

2) opts. include sunroof, additional heater or ABS.

3) including vehicles with A/C.

Note !

Rear coil-spring part nos. 19018 & 19058 have progressive spring rate.

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted.

Opts.

Optional equipment (opts.) which influence front coil-spring choice includes :-

- automatic gearbox
- sunroof
- P.A.S. (Power Assisted Steering)
- Additional heater (Taxi)

Determine the no. of opts. fitted to a vehicle and whether air-conditioning (A/C) is fitted before choosing the front coil-spring.

e.g. 220 D automatic with sunroof and air-conditioning : front spring part number 19011 standard, 19012 heavy-duty.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

Saloon & Coupé with tow-bar : we recommend rear coil-spring part no. 19014.

T-Series models

Note that all T-Series models are fitted with level control as standard on the rear-axle.

• Colour Code & Dimensional Information Front coil-spring colour code & wire diameter :	• Colour Code & Dimensional Information Rear coil-spring colour code & wire diameter :
19009 : 2x red + 2x green (Ø 14.30 mm)	19013 : red + blue (Ø 16.40 mm)
19010 : red + 3x green (Ø 14.60 mm)	19014 : red (Ø 17.00 mm)
19011 : red + green (Ø 15.00 mm)	19015 : 3x red + 2x blue (Ø 15.47 mm)
19012 : 3x red + green (Ø 15.36 mm)	19018 : 2x red + 3x blue (Ø 15.27 mm)
19017 : red + 2x green (Ø 14.76 mm)	19058 : 2x red +2x yellow (Ø 15.25 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **200 (124.020), Engine 102.922, 4-cyl. 8V, carburettor 105/109 PS** **to ch.-no. 862988**						
01.85 - 08.89	200 manual	19020	19021	AB	19023	19024	AB
	200 manual with A/C	19020	19021	AB	19023	19024	AB
	200 manual with opts.	19021	19022	AB	19023	19024	AB
	200 manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 automatic	19020	19021	AB	19023	19024	AB
	200 automatic with A/C	19021	19022	AB	19023	19024	AB
	200 automatic with opts.	19021	19022	AB	19023	19024	AB
	200 automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	200 manual	19020	19021	AB	19023	19024	AB
	200 manual with A/C	19020	19021	AB	19023	19024	AB
	200 manual with opts.	19020	19021	AB	19023	19024	AB
	200 manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 automatic	19020	19021	AB	19023	19024	AB
	200 automatic with A/C	19021	19022	AB	19023	19024	AB
	200 automatic with opts.	19020	19021	AB	19023	19024	AB
	200 automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
09.89 - 06.90	200 manual	19020	19021	AB	19023	19024	AB
	200 manual with A/C	19021	19022	AB	19023	19024	AB
	200 manual with opts.	19020	19021	AB	19023	19024	AB
	200 manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 automatic	19020	19021	AB	19023	19024	AB
	200 automatic with A/C	19021	19022	AB	19023	19024	AB
	200 automatic with opts.	19021	19022	AB	19023	19024	AB
	200 automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	200 E (124.021), Engine 102.963, 4-cyl. 8V, 118/122 PS						
07.85 - 08.89	200 E manual	19020	19021	AB	19023	19024	AB
	200 E manual with A/C	19021	19022	AB	19023	19024	AB
	200 E manual with opts.	19021	19022	AB	19023	19024	AB
	200 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 E automatic	19020	19021	AB	19023	19024	AB
	200 E automatic with A/C	19021	19022	AB	19023	19024	AB
	200 E automatic with opts.	19021	19022	AB	19023	19024	AB
	200 E automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
09.89 - 10.92	200 E manual	19020	19021	AB	19023	19024	AB
	200 E manual with A/C	19020	19021	AB	19023	19024	AB
	200 E manual with opts.	19020	19021	AB	19023	19024	AB
	200 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 E automatic	19020	19021	AB	19023	19024	AB
	200 E automatic with A/C	19021	19022	AB	19023	19024	AB
	200 E automatic with opts.	19021	19022	AB	19023	19024	AB
	200 E automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	200 E (124.019), Engine 111.940, 4-cyl. 16V 136 PS						
09.92 - 07.93	200 E manual	19020	19021	AB	19023	19024	AB
	200 E manual with A/C	19021	19022	AB	19023	19024	AB
	200 E manual with opts.	19021	19022	AB	19023	19024	AB
	200 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 E automatic	19021	19022	AB	19023	19024	AB
	200 E automatic with A/C	19021	19022	AB	19023	19024	AB
	200 E automatic with opts.	19021	19022	AB	19023	19024	AB
	200 E automatic with opts. & A/C	19022	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **E 200 (124.019), Engine 111.940, 4-cyl. 16V 136 PS**						
07.93 - 08.95	E 200 manual	19020	19021	AB	19023	19024	AB
	E 200 manual with A/C	19021	19022	AB	19023	19024	AB
	E 200 manual with opts.	19021	19022	AB	19023	19024	AB
	E 200 manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	E 200 automatic	19021	19022	AB	19023	19024	AB
	E 200 automatic with A/C	19021	19022	AB	19023	19024	AB
	E 200 automatic with opts.	19021	19022	AB	19023	19024	AB
	E 200 automatic with opts. & A/C	19022	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	220 E (124.022), Engine 111.960, 4-cyl. 16V 150 PS						
09.92 - 07.93	220 E manual	19021	19022	AB	19023	19024	AB
	220 E manual with A/C	19021	19022	AB	19023	19024	AB
	220 E manual with opts.	19021	19022	AB	19023	19024	AB
	220 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	220 E automatic	19021	19022	AB	19023	19024	AB
	220 E automatic with A/C	19021	19022	AB	19023	19024	AB
	220 E automatic with opts.	19021	19022	AB	19023	19024	AB
	220 E automatic with opts. & A/C	19022	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 220 (124.022), Engine 111.960, 4-cyl. 16V 150 PS						
07.93 - 06.96	E 220 manual	19021	19022	AB	19023	19024	AB
	E 220 manual with A/C	19021	19022	AB	19023	19024	AB
	E 220 manual with opts.	19021	19022	AB	19023	19024	AB
	E 220 manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	E 220 automatic	19021	19022	AB	19023	19024	AB
	E 220 automatic with A/C	19021	19022	AB	19023	19024	AB
	E 220 automatic with opts.	19021	19022	AB	19023	19024	AB
	E 220 automatic with opts. & A/C	19022	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	230 E (124.023), Engine 102.982, 4-cyl. 8V 132/136 PS **to ch.-no. 862988**						
01.85 - 09.89	230 E manual	19020	19021	AB	19023	19024	AB
	230 E manual with A/C	19021	19022	AB	19023	19024	AB
	230 E manual with opts.	19021	19022	AB	19023	19024	AB
	230 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 E automatic	19020	19021	AB	19023	19024	AB
	230 E automatic with A/C	19021	19022	AB	19023	19024	AB
	230 E automatic with opts.	19021	19022	AB	19023	19024	AB
	230 E automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	230 E manual	19020	19021	AB	19023	19024	AB
	230 E manual with A/C	19020	19021	AB	19023	19024	AB
	230 E manual with opts.	19020	19021	AB	19023	19024	AB
	230 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 E automatic	19020	19021	AB	19023	19024	AB
	230 E automatic with A/C	19021	19022	AB	19023	19024	AB
	230 E automatic with opts.	19021	19022	AB	19023	19024	AB
	230 E automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	230 E (124.023), Engine 102.982, 4-cyl. 8V 132 PS						
09.89 - 10.92	230 E manual	19020	19021	AB	19023	19024	AB
	230 E manual with A/C	19021	19022	AB	19023	19024	AB
	230 E manual with opts.	19021	19022	AB	19023	19024	AB
	230 E manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 E automatic	19021	19022	AB	19023	19024	AB
	230 E automatic with A/C	19021	19022	AB	19023	19024	AB
	230 E automatic with opts.	19021	19022	AB	19023	19024	AB
	230 E automatic with opts. & A/C	19022	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **260 E (124.026), Engine 103.940, 6-cyl. 12V 160/166/170 PS**						
09.85 - 08.89	260 E manual	19021	19022	AB	19023	19024	AB
	260 E manual with A/C	19021	19022	AB	19023	19024	AB
	260 E manual with opts.	19021	19022	AB	19023	19024	AB
	260 E manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	260 E automatic	19021	19022	AB	19023	19024	AB
	260 E automatic with A/C	19022	19026	AB	19023	19024	AB
	260 E automatic with opts.	19022	19026	AB	19023	19024	AB
	260 E automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
09.89 - 10.92	260 E manual	19021	19022	AB	19023	19024	AB
	260 E manual with A/C	19022	19026	AB	19023	19024	AB
	260 E manual with opts.	19022	19026	AB	19023	19024	AB
	260 E manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	260 E automatic	19021	19022	AB	19023	19024	AB
	260 E automatic with A/C	19022	19026	AB	19023	19024	AB
	260 E automatic with opts.	19022	19026	AB	19023	19024	AB
	260 E automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	280 E (124.028), Engine 104.942, 6-cyl. 24V 197/193 PS						
09.92 - 07.93	280 E manual	19022	19026	AB	19023	19024	AB
	280 E manual with A/C	19026	-	AB	19023	19024	AB
	280 E manual with opts.	19026	-	AB	19023	19024	AB
	280 E manual with opts. & A/C	19026	-	AB	19023	19024	AB
	280 E automatic	19022	19026	AB	19023	19024	AB
	280 E automatic with A/C	19026	-	AB	19023	19024	AB
	280 E automatic with opts.	19026	-	AB	19023	19024	AB
	280 E automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			-	-	-
07.93 - 08.95	E 280 manual	19022	19026	AB	19023	19024	AB
	E 280 manual with A/C	19026	-	AB	19023	19024	AB
	E 280 manual with opts.	19026	-	AB	19023	19024	AB
	E 280 manual with opts. & A/C	19026	-	AB	19023	19024	AB
	E 280 automatic	19022	19026	AB	19023	19024	AB
	E 280 automatic with A/C	19026	-	AB	19023	19024	AB
	E 280 automatic with opts.	19026	-	AB	19023	19024	AB
	E 280 automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			-	-	-
	300 E (124.030), Engine 103.980/983, 6-cyl. 12V 180/188/190 PS **to ch.-no. 862988**						
04.85 - 08.89	300 E manual	19021	19022	AB	19023	19024	AB
	300 E manual with A/C	19022	19026	AB	19023	19024	AB
	300 E manual with opts.	19022	19026	AB	19023	19024	AB
	300 E manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 E automatic	19021	19022	AB	19023	19024	AB
	300 E automatic with A/C	19022	19026	AB	19023	19024	AB
	300 E automatic with opts.	19022	19026	AB	19023	19024	AB
	300 E automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	300 E manual	19021	19022	AB	19023	19024	AB
	300 E manual with A/C	19021	19022	AB	19023	19024	AB
	300 E manual with opts.	19021	19022	AB	19023	19024	AB
	300 E manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 E automatic	19021	19022	AB	19023	19024	AB
	300 E automatic with A/C	19022	19026	AB	19023	19024	AB
	300 E automatic with opts.	19022	19026	AB	19023	19024	AB
	300 E automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **300 E (124.030), Engine 103.983, 6-cyl. 12V 180 PS**						
09.89 - 11.92	300 E manual	19021	19022	AB	19023	19024	AB
	300 E manual with A/C	19022	19026	AB	19023	19024	AB
	300 E manual with opts.	19022	19026	AB	19023	19024	AB
	300 E manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 E automatic	19022	19026	AB	19023	19024	AB
	300 E automatic with A/C	19022	19026	AB	19023	19024	AB
	300 E automatic with opts.	19022	19026	AB	19023	19024	AB
	300 E automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	300 E-24 (124.031), Engine 104.980, 6-cyl. 24V 220 PS						
08.89 - 10.92	300 E-24 manual	19022	19026	AB	19023	19024	AB
	300 E-24 manual with A/C	19022	19026	AB	19023	19024	AB
	300 E-24 manual with opts.	19022	19026	AB	19023	19024	AB
	300 E-24 manual with opts. & A/C	19026	-	AB	19023	19024	AB
	300 E-24 automatic	19022	19026	AB	19023	19024	AB
	300 E-24 automatic with A/C	19022	19026	AB	19023	19024	AB
	300 E-24 automatic with opts.	19022	19026	AB	19023	19024	AB
	300 E-24 automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	320 E (124.032), Engine 104.992, 6-cyl. 24V 220 PS						
09.92 - 07.93	320 E manual	19022	19026	AB	19023	19024	AB
	320 E manual with A/C	19026	-	AB	19023	19024	AB
	320 E manual with opts.	19026	-	AB	19023	19024	AB
	320 E manual with opts. & A/C	19026	-	AB	19023	19024	AB
	320 E automatic	19022	19026	AB	19023	19024	AB
	320 E automatic with A/C	19026	-	AB	19023	19024	AB
	320 E automatic with opts.	19026	-	AB	19023	19024	AB
	320 E automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
07.93 - 08.95	E 320 manual	19022	19026	AB	19023	19024	AB
	E 320 manual with A/C	19026	-	AB	19023	19024	AB
	E 320 manual with opts.	19026	-	AB	19023	19024	AB
	E 320 manual with opts. & A/C	19026	-	AB	19023	19024	AB
	E 320 automatic	19022	19026	AB	19023	19024	AB
	E 320 automatic with A/C	19026	-	AB	19023	19024	AB
	E 320 automatic with opts.	19026	-	AB	19023	19024	AB
	E 320 automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	400 E (124.034), Engine 119.975, V8 32V 279 PS						
09.91 - 07.93	400 E automatic	-	-	-	19024	-	AB
	400 E automatic with A/C	-	-	-	19024	-	AB
	400 E automatic with opts. & A/C	-	-	-	19024	-	AB
	All vehicles with level control	-	-	-	-	-	-
	E 420 (124.034), Engine 119.975, V8 32V 279 PS						
07.93 - 06.95	E 420 automatic	-	-	-	19024	-	AB
	E 420 automatic with A/C	-	-	-	19024	-	AB
	E 420 automatic with opts. & A/C	-	-	-	19024	-	AB
	All vehicles with level control	-	-	-	-	-	-
	500 E (124.036), Engine 119.974, V8 32V 320/326 PS						
02.91 - 07.93	500 E automatic	-	-		-	-	-
	E 500 (124.036), Engine 119.974, V8 32V 320 PS						
07.93 - 04.95	E 500 automatic	-	-	-	-	-	-
	AMG E 60 (124.036), Engine M 119 E 60, V8 32V 381 PS						
09.93 - 11.94	E 60 automatic	-	-	-	-	-	-

Note !

500 E, E 500 and E60 models are fitted with level control as standard.

Refer to the notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door 200 D (124.120), Engine 601.912, 4-cyl. 8V 72/75 PS to ch.-no. 862988						
01.85 - 08.89	200 D manual	19020	19021	AB	19023	19024	AB
	200 D manual with A/C	19021	19022	AB	19023	19024	AB
	200 D manual with opts.	19021	19022	AB	19023	19024	AB
	200 D manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 D automatic	19020	19021	AB	19023	19024	AB
	200 D automatic with A/C	19021	19022	AB	19023	19024	AB
	200 D automatic with opts.	19021	19022	AB	19023	19024	AB
	200 D automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	200 D manual	19020	19021	AB	19023	19024	AB
	200 D manual with A/C	19020	19021	AB	19023	19024	AB
	200 D manual with opts.	19020	19021	AB	19023	19024	AB
	200 D manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 D automatic	19020	19021	AB	19023	19024	AB
	200 D automatic with A/C	19021	19022	AB	19023	19024	AB
	200 D automatic with opts.	19021	19022	AB	19023	19024	AB
	200 D automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	200 D (124.120), Engine 601.912, 4-cyl. 8V 75 PS						
09.89 - 07.93	200 D manual	19020	19021	AB	19023	19024	AB
	200 D manual with A/C	19021	19022	AB	19023	19024	AB
	200 D manual with opts.	19021	19022	AB	19023	19024	AB
	200 D manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 D automatic	19020	19021	AB	19023	19024	AB
	200 D automatic with A/C	19021	19022	AB	19023	19024	AB
	200 D automatic with opts.	19021	19022	AB	19023	19024	AB
	200 D automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 200 D (124.120), Engine 601.912, 4-cyl. 8V 75 PS						
07.93 - 08.95	E 200 D manual	19020	19021	AB	19023	19024	AB
	E 200 D manual with A/C	19021	19022	AB	19023	19024	AB
	E 200 D manual with opts.	19021	19022	AB	19023	19024	AB
	E 200 D manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	E 200 D automatic	19020	19021	AB	19023	19024	AB
	E 200 D automatic with A/C	19021	19022	AB	19023	19024	AB
	E 200 D automatic with opts.	19021	19022	AB	19023	19024	AB
	E 200 D automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	250 D (124.125), Engine 602.912, 5-cyl. 10V 90/94 PS to ch.-no. 862988						
01.85 - 09.89	250 D manual	19021	19022	AB	19023	19024	AB
	250 D manual with A/C	19021	19022	AB	19023	19024	AB
	250 D manual with opts.	19021	19022	AB	19023	19024	AB
	250 D manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	250 D automatic	19021	19022	AB	19023	19024	AB
	250 D automatic with A/C	19022	19026	AB	19023	19024	AB
	250 D automatic with opts.	19021	19022	AB	19023	19024	AB
	250 D automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	250 D manual	19021	19022	AB	19023	19024	AB
	250 D manual with A/C	19021	19022	AB	19023	19024	AB
	250 D manual with opts.	19021	19022	AB	19023	19024	AB
	250 D manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	250 D automatic	19021	19022	AB	19023	19024	AB
	250 D automatic with A/C	19022	19026	AB	19023	19024	AB
	250 D automatic with opts.	19022	19026	AB	19023	19024	AB
	250 D automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **250 D (124.125), Engine 602.912, 5-cyl. 10V 90/94 PS**						
09.89 - 07.93	250 D manual	19021	19022	AB	19023	19024	AB
	250 D manual with A/C	19021	19022	AB	19023	19024	AB
	250 D manual with opts.	19021	19022	AB	19023	19024	AB
	250 D manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	250 D automatic	19021	19022	AB	19023	19024	AB
	250 D automatic with A/C	19022	19026	AB	19023	19024	AB
	250 D automatic with opts.	19022	19026	AB	19023	19024	AB
	250 D automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 250 D (124.126), Engine 605.911, 5-cyl. 20V 113 PS						
07.93 - 06.96	E 250 D manual	19021	19022	AB	19023	19024	AB
	E 250 D manual with A/C	19022	19026	AB	19023	19024	AB
	E 250 D manual with opts.	19022	19026	AB	19023	19024	AB
	E 250 D manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	E 250 D automatic	19022	19026	AB	19023	19024	AB
	E 250 D automatic with A/C	19022	19026	AB	19023	19024	AB
	E 250 D automatic with opts.	19022	19026	AB	19023	19024	AB
	E 250 D automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	250 D Turbodiesel (124.128), Engine 602.962, 5-cyl. 10V 126 PS						
08.88 - 07.93	250 D Turbodiesel manual	19021	19022	AB	19023	19024	AB
	250 D Turbodiesel manual with A/C	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel manual with opts.	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel automatic	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel automatic with A/C	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel automatic with opts.	19022	19026	AB	19023	19024	AB
	250 D Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 250 D Turbodiesel (124.128), Engine 602.962, 5-cyl. 10V 126 PS						
07.93 - 06.95	E 250 Turbodiesel manual	19021	19022	AB	19023	19024	AB
	E 250 Turbodiesel manual with A/C	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel manual with opts.	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel automatic	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel automatic with A/C	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel automatic with opts.	19022	19026	AB	19023	19024	AB
	E 250 Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	300 D (124.130), Engine 603.912, 6-cyl. 12V 109/110/113 PS						
01.85 - 07.93	300 D manual	19021	19022	AB	19023	19024	AB
	300 D manual with A/C	19022	19026	AB	19023	19024	AB
	300 D manual with opts.	19022	19026	AB	19023	19024	AB
	300 D manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 D automatic	19022	19026	AB	19023	19024	AB
	300 D automatic with A/C	19022	19026	AB	19023	19024	AB
	300 D automatic with opts.	19022	19026	AB	19023	19024	AB
	300 D automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 300 D (124.131), Engine 606.910, 6-cyl. 24V 136 PS						
07.93 - 08.95	E 300 D manual	19022	19026	AB	19023	19024	AB
	E 300 D manual with A/C	19022	19026	AB	19023	19024	AB
	E 300 D manual with opts.	19022	19026	AB	19023	19024	AB
	E 300 D manual with opts. & A/C	19026	-	AB	19023	19024	AB
	E 300 D automatic	19022	19026	AB	19023	19024	AB
	E 300 D automatic with A/C	19026	-	AB	19023	19024	AB
	E 300 D automatic with opts.	19026	-	AB	19023	19024	AB
	E 300 D automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 124							
	Type W 124 Saloon 4-door **300 D Turbodiesel (124.133), Engine 603.960, 6-cyl. 12V 143/147 PS** **to ch.-no. 862988**						
04.86 - 08.89	300 D Turbodiesel automatic	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with A/C	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts.	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	300 D Turbodiesel automatic	19022	19026	AB	19023	19024	AB
	300 D Turbodiesel automatic with A/C	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts.	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	300 D Turbodiesel (124.133), Engine 603.960, 6-cyl. 12V 147 PS						
09.89 - 07.93	300 D Turbodiesel automatic	19022	19026	AB	19023	19024	AB
	300 D Turbodiesel automatic with A/C	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts.	19026	-	AB	19023	19024	AB
	300 D Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
07.93 - 06.95	E 300 D Turbodiesel automatic	19022	19026	AB	19023	19024	AB
	E 300 D Turbodiesel automatic with A/C	19026	-	AB	19023	19024	AB
	E 300 D Turbodiesel automatic with opts.	19026	-	AB	19023	19024	AB
	E 300 D Turbodiesel automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note !

The coil-springs listed above are not suitable for vehicles with four wheel drive (4MATIC) or for vehicles fitted with factory sports suspension ('Sportline').

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) in decreasing order of weight (heaviest first) includes the following :-

additional heater (Taxi), sunroof, catalytic convertor, taxi alarm, rear-axle level control, ASD, airbag(s), 5-speed manual gearbox, electrically adjustable driver's seat, steel sump guard and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

Saloon with tow-bar : we recommend rear coil-spring part no. 19024 for vehicles without level control and part no. 19131 for vehicles with level control.

• **Colour Code Information**
Front coil-spring colour code & wire diameter :
19020 : red + 1x yellow (Ø 13.85 mm)
19021 : red + 2x yellow (Ø 14.15 mm)
19022 : red + 3x yellow (Ø 14.65 mm)
19026 : red + 4x yellow (Ø 15.30 mm)
19192 : 2x red + yellow (Ø 15.70 mm)
Rear coil-spring colour code & wire diameter :
19023 : white + 1x yellow (Ø 13.75 mm)
19024 : white + 2x yellow (Ø 14.15 mm)
19130 : white + 3x orange (Ø 12.70 mm)
19131 : (Ø 13.20 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 124 COUPÉ							
	Type C 124 Coupé 2-door **200 CE (124.041), Engine 102.963, 4-cyl. 8V 118/122 PS**						
06.90 - 12.92	200 CE manual	19021	19022	AB	19023	19024	AB
	200 CE manual with A/C	19021	19022	AB	19023	19024	AB
	200 CE manual with opts.	19021	19022	AB	19023	19024	AB
	200 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 CE automatic	19021	19022	AB	19023	19024	AB
	200 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	200 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	200 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	200 CE (124.040), Engine 111.940, 4-cyl. 16V 136 PS						
09.92 - 07.93	200 CE manual	19021	19022	AB	19023	19024	AB
	200 CE manual with A/C	19021	19022	AB	19023	19024	AB
	200 CE manual with opts.	19021	19022	AB	19023	19024	AB
	200 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	200 CE automatic	19021	19022	AB	19023	19024	AB
	200 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	200 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	200 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
07.93 - 03.96	E 200 C manual	19021	19022	AB	19023	19024	AB
	E 200 C manual with A/C	19021	19022	AB	19023	19024	AB
	E 200 C manual with opts.	19021	19022	AB	19023	19024	AB
	E 200 C manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	E 200 C automatic	19021	19022	AB	19023	19024	AB
	E 200 C automatic with A/C	19021	19022	AB	19023	19024	AB
	E 200 C automatic with opts.	19021	19022	AB	19023	19024	AB
	E 200 C automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	220 CE (124.042), Engine 111.960, 4-cyl. 16V 150 PS						
09.92 - 07.93	220 CE manual	19021	19022	AB	19023	19024	AB
	220 CE manual with A/C	19021	19022	AB	19023	19024	AB
	220 CE manual with opts.	19021	19022	AB	19023	19024	AB
	220 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	220 CE automatic	19021	19022	AB	19023	19024	AB
	220 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	220 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	220 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 220 C (124.042), Engine 111.960, 4-cyl. 16V 150 PS						
07.93 - 03.96	E 220 C manual	19021	19022	AB	19023	19024	AB
	E 220 C manual with A/C	19021	19022	AB	19023	19024	AB
	E 220 C manual with opts.	19021	19022	AB	19023	19024	AB
	E 220 C manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	E 220 C automatic	19021	19022	AB	19023	19024	AB
	E 220 C automatic with A/C	19021	19022	AB	19023	19024	AB
	E 220 C automatic with opts.	19021	19022	AB	19023	19024	AB
	E 220 C automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 124 COUPÉ							
	Type C 124 Coupé 2-door **230 CE (124.043), Engine 102.982, 4-cyl. 8V 132/136 PS** **to ch.-no. 862988**						
04.87 - 08.89	230 CE manual	19020	19021	AB	19023	19024	AB
	230 CE manual with A/C	19021	19022	AB	19023	19024	AB
	230 CE manual with opts.	19021	19022	AB	19023	19024	AB
	230 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 CE automatic	19020	19021	AB	19023	19024	AB
	230 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	230 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	230 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	230 CE manual	19020	19021	AB	19023	19024	AB
	230 CE manual with A/C	19020	19021	AB	19023	19024	AB
	230 CE manual with opts.	19020	19021	AB	19023	19024	AB
	230 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 CE automatic	19020	19021	AB	19023	19024	AB
	230 CE automatic with A/C	19020	19021	AB	19023	19024	AB
	230 CE automatic with opts.	19021	19021	AB	19023	19024	AB
	230 CE automatic with opts. & A/C	19021	19022	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
09.89 - 09.92	230 CE manual	19021	19022	AB	19023	19024	AB
	230 CE manual with A/C	19021	19022	AB	19023	19024	AB
	230 CE manual with opts.	19021	19022	AB	19023	19024	AB
	230 CE manual with opts. & A/C	19021	19022	AB	19023	19024	AB
	230 CE automatic	19021	19022	AB	19023	19024	AB
	230 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	230 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	230 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	300 CE (124.050), Engine 103.983, 6-cyl. 12V 180/188 PS **to ch.-no. 862988**						
04.87 - 08.89	300 CE manual	19021	19022	AB	19023	19024	AB
	300 CE manual with A/C	19021	19022	AB	19023	19024	AB
	300 CE manual with opts.	19021	19022	AB	19023	19024	AB
	300 CE manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 CE automatic	19021	19022	AB	19023	19024	AB
	300 CE automatic with A/C	19022	19026	AB	19023	19024	AB
	300 CE automatic with opts.	19022	19026	AB	19023	19024	AB
	300 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	from ch.-no. 862989						
	300 CE manual	19020	19021	AB	19023	19024	AB
	300 CE manual with A/C	19021	19022	AB	19023	19024	AB
	300 CE manual with opts.	19021	19022	AB	19023	19024	AB
	300 CE manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 CE automatic	19021	19022	AB	19023	19024	AB
	300 CE automatic with A/C	19021	19022	AB	19023	19024	AB
	300 CE automatic with opts.	19021	19022	AB	19023	19024	AB
	300 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	300 CE (124.050), Engine 103.983, 6-cyl. 12V 180 PS						
09.89 - 10.92	300 CE manual	19021	19022	AB	19023	19024	AB
	300 CE manual with A/C	19021	19022	AB	19023	19024	AB
	300 CE manual with opts.	19021	19022	AB	19023	19024	AB
	300 CE manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 CE automatic	19021	19022	AB	19023	19024	AB
	300 CE automatic with A/C	19022	19026	AB	19023	19024	AB
	300 CE automatic with opts.	19022	19026	AB	19023	19024	AB
	300 CE automatic with opts. & A/C	19022	19026	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 124 COUPÉ							
	Type C 124 Coupé 2-door **300 CE-24 (124.051), Engine 104.980, 6-cyl. 24V 220 PS**						
08.89 - 11.92	300 CE-24 manual	19022	19026	AB	19023	19024	AB
	300 CE-24 manual with opts. or A/C	19022	19026	AB	19023	19024	AB
	300 CE-24 manual with opts. & A/C	19022	19026	AB	19023	19024	AB
	300 CE-24 automatic	19022	19026	AB	19023	19024	AB
	300 CE-24 automatic opts. or with A/C	19022	19026	AB	19023	19024	AB
	300 CE-24 automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	320 CE (124.052), Engine 104.992, 6-cyl. 24V 220 PS						
09.92 - 07.93	320 CE manual	19022	19026	AB	19023	19024	AB
	320 CE manual with opts. or A/C	19026	-	AB	19023	19024	AB
	320 CE manual with opts. & A/C	19026	-	AB	19023	19024	AB
	320 CE automatic	19026	-	AB	19023	19024	AB
	320 CE automatic with opts. or A/C	19026	-	AB	19023	19024	AB
	320 CE automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB
	E 320 C (124.052), Engine 104.992, 6-cyl. 24V 220 PS						
07.93 - 03.96	E 320 C manual	19022	19026	AB	19023	19024	AB
	E 320 C manual with opts. or A/C	19026	-	AB	19023	19024	AB
	E 320 C manual with opts. & A/C	19026	-	AB	19023	19024	AB
	E 320 C automatic	19026	-	AB	19023	19024	AB
	E 320 C automatic with opts. or A/C	19026	-	AB	19023	19024	AB
	E 320 C automatic with opts. & A/C	19026	-	AB	19023	19024	AB
	All vehicles with level control	see above			19130	19131	AB

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension ('Sportline'), available as an option from September 1989 and which lowered the chassis by 23 mm.

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) in decreasing order of weight (heaviest first) includes the following :-

additional heater, sunroof, rear-axle level control, ASD, electrically adjustable driver's seat, airbag(s), steel sump guard and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

Coupé with tow-bar : we recommend rear coil-spring part no. 19024 for vehicles without level control and part no. 19131 for vehicles with level control.

• **Colour Code Information**
Front coil-spring colour code & wire diameter :
19020 : red + 1x yellow (Ø 13.85 mm)
19021 : red + 2x yellow (Ø 14.15 mm)
19022 : red + 3x yellow (Ø 14.65 mm)
19026 : red + 4x yellow (Ø 15.30 mm)
19192 : 2x red + yellow (Ø 15.70 mm)
Rear coil-spring colour code & wire diameter :
19023 : white + 1x yellow (Ø 13.75 mm)
19024 : white + 2x yellow (Ø 14.15 mm)
19130 : white + 3x orange (Ø 12.70 mm)
19131 : (Ø 13.20 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
A 124 CABRIOLET							
	Type A 124 Cabriolet 2-door **E 200 (124.060), Engine 111.940, 4-cyl. 16V 136 PS**						
07.93 - 07.97	E 200 manual	19064	-	AB	19069	-	AB
	E 200 manual with A/C or opts.	19065	-	AB	19069	-	AB
	E 200 automatic	19065	-	AB	19069	-	AB
	E 200 automatic with A/C or opts.	19065	-	AB	19069	-	AB
	All vehicles with level control	see above			19025	19073	AB
	E 220 (124.062), Engine 111.960, 4-cyl. 16V 150 PS						
06.93 - 07.97	E 220 manual	19064	-	AB	19069	-	AB
	E 220 manual with A/C or opts.	19065	-	AB	19069	-	AB
	E 220 automatic	19065	-	AB	19069	-	AB
	E 220 automatic with A/C or opts.	19065	-	AB	19069	-	AB
	All vehicles with level control	see above			19025	19073	AB
	300 CE-24 (124.061), Engine 104.980, 6-cyl. 24V 220 PS						
03.92 - 07.93	300 CE-24 manual	19065	-	AB	19069	-	AB
	300 CE-24 manual with A/C or opts.	19065	-	AB	19069	-	AB
	300 CE-24 manual with A/C & opts.	19066	-	AB	19069	-	AB
	300 CE-24 automatic	19065	-	AB	19069	-	AB
	300 CE-24 automatic with A/C or opts.	19065	-	AB	19069	-	AB
	300 CE-24 automatic with A/C & opts.	19066	-	AB	19069	-	AB
	All vehicles with level control	see above			19025	19073	AB
	E 320 (124.066), Engine 104.992, 6-cyl. 24V 220 PS						
09.92 - 06.97	E 320 manual	19065	-	AB	19069	-	AB
	E 320 manual with A/C or opts.	19065	-	AB	19069	-	AB
	E 320 automatic	19065	-	AB	19069	-	AB
	E 320 automatic with A/C or opts.	19066	-	AB	19069	-	AB
	All vehicles with level control	see above			19025	19073	AB
	E 36 AMG (124.066), Engine 104.9936, 6-cyl. 24V 272 PS						
09.93 - 06.97	E36 AMG automatic	19065	-	AB	19069	-	AB
	E36 AMG automatic with A/C or opts.	19066	-	AB	19069	-	AB
	All vehicles with level control	see above			19025	19073	AB

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension ('Sportline').

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) in decreasing order of weight (heaviest first) includes the following :-

additional heater, traction control (ASR), rear-axle level control, ASD, heavy-duty battery, steel sump guard, electrically adjustable driver's seat, passenger airbag and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

• **Colour Code Information**
Front coil-spring colour code & wire diameter :
19064 : 4x red + 3x yellow (Ø 15.12 mm)
19065 : 2x red + 4x yellow (Ø 15.50 mm)
19066 : 3x red + 4x yellow (Ø 15.84 mm)
Rear coil-spring colour code :
19025 : 3x white + yellow
19069 : white + 2x grey
19073 : 3x white + yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
A 124 CABRIOLET SPORTLINE							
	Type A 124 Cabriolet 2-door **E 200 (124.060), Engine 111.940, 4-cyl. 16V 136 PS**						
07.93 - 07.97	E 200 manual	19067	-	AB	19072	-	AB
	E 200 manual with A/C or opts.	19067	-	AB	19072	-	AB
	E 200 manual with A/C & opts.	19068	-	AB	19072	-	AB
	E 200 automatic	19067	-	AB	19072	-	AB
	E 200 automatic with A/C or opts.	19067	-	AB	19072	-	AB
	E 200 automatic with A/C & opts.	19068	-	AB	19072	-	AB
	All vehicles with level control	see above			-	-	-
	E 220 (124.062), Engine 111.960, 4-cyl. 16V 150 PS						
06.93 - 07.97	E 220 manual	19067	-	AB	19072	-	AB
	E 220 manual with A/C or opts.	19067	-	AB	19072	-	AB
	E 220 manual with A/C & opts.	19068	-	AB	19072	-	AB
	E 220 automatic	19067	-	AB	19072	-	AB
	E 220 automatic with A/C or opts.	19067	-	AB	19072	-	AB
	E 220 automatic with A/C & opts.	19068	-	AB	19072	-	AB
	All vehicles with level control	see above			-	-	-
	300 CE-24 (124.061), Engine 104.980, 6-cyl. 24V 220 PS						
03.92 - 07.93	300 CE-24 manual	19067	-	AB	19072	-	AB
	300 CE-24 manual with A/C or opts.	19068	-	AB	19072	-	AB
	300 CE-24 manual with A/C & opts.	19068	-	AB	19072	-	AB
	300 CE-24 automatic	19068	-	AB	19072	-	AB
	300 CE-24 automatic with A/C or opts.	19068	-	AB	19072	-	AB
	300 CE-24 automatic with A/C & opts.	19068	-	AB	19072	-	AB
	All vehicles with level control	see above			-	-	-
	E 320 (124.066), Engine 104.992, 6-cyl. 24V 220 PS						
09.92 - 06.97	E 320 manual	19068	-	AB	19072	-	AB
	E 320 manual with A/C or opts.	19068	-	AB	19072	-	AB
	E 320 automatic	19068	-	AB	19072	-	AB
	E 320 automatic with A/C or opts.	19068	-	AB	19072	-	AB
	All vehicles with level control	see above			-	-	-
	E 36 AMG (124.066), Engine 104.9936, 6-cyl. 24V 272 PS						
09.93 - 06.97	E36 AMG automatic	19068	-	AB	19072	-	AB
	E36 AMG automatic with A/C or opts.	19068	-	AB	19072	-	AB
	All vehicles with level control	see above			-	-	-

Note !

The coil-springs listed above are only suitable for vehicles with factory sports suspension ('Sportline').

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) in decreasing order of weight (heaviest first) includes the following :-

additional heater, traction control (ASR), rear-axle level control, ASD, heavy-duty battery, steel sump guard, electrically adjustable driver's seat, passenger airbag and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

• **Colour Code Information**
Front coil-spring colour code & wire diameter :
19067 : grey + blue (Ø 15.40 mm)
19068 : 2x grey + yellow (Ø 15.80 mm)
Rear coil-spring colour code & wire diameter :
19072 : 3x grey + white (Ø 15.00 mm)
-/- :
-/- :

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL							
	Type S 124 T-Model / Estate 5-door 200 T (124.080), Engine 102.922, 4-cyl. 8V 105/109 PS to ch.-no. 087408						
11.85 - 05.90	200 T manual	19020	19021	AB	19025	19024	AB
	200 T manual with A/C	19020	19021	AB	19025	19024	AB
	200 T manual with opts.	19021	19022	AB	19025	19024	AB
	200 T manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 T automatic	19020	19021	AB	19025	19024	AB
	200 T automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 T automatic with opts. & A/C	19021	19022	AB	19025	19024	AB
	from ch.-no. 087409						
	200 T manual	19020	19021	AB	19025	19024	AB
	200 T manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 T manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 T automatic	19020	19021	AB	19025	19024	AB
	200 T automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 T automatic with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TE (124.081), Engine 102.963, 4-cyl. 8V 118/122 PS						
10.88 - 08.89	200 TE manual	19020	19021	AB	19025	19024	AB
	200 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic	19020	19021	AB	19025	19024	AB
	200 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic with opts. & A/C	19021	19022	AB	19025	19024	AB
09.89 - 10.92	200 TE manual	19021	19022	AB	19025	19024	AB
	200 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic	19021	19022	AB	19025	19024	AB
	200 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	200 TE (124.079), Engine 111.940, 4-cyl. 16V 136 PS						
09.92 - 07.93	200 TE manual	19021	19022	AB	19025	19024	AB
	200 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic	19021	19022	AB	19025	19024	AB
	200 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	E 200 T (124.079), Engine 111.940, 4-cyl. 16V 136 PS						
07.93 - 02.96	E 200 T manual	19021	19022	AB	19025	19024	AB
	E 200 T manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	E 200 T manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	E 200 T automatic	19021	19022	AB	19025	19024	AB
	E 200 T automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	E 200 T automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	220 TE (124.082), Engine 111.960, 4-cyl. 16V 150 PS						
09.92 - 07.93	220 TE manual	19021	19022	AB	19025	19024	AB
	220 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	220 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	220 TE automatic	19021	19022	AB	19025	19024	AB
	220 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	220 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	220 TE (124.082), Engine 111.960, 4-cyl. 16V 150 PS						
07.93 - 02.96	E 220 T manual	19021	19022	AB	19025	19024	AB
	E 220 T manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	E 220 T manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	E 220 T automatic	19021	19022	AB	19025	19024	AB
	E 220 T automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	E 220 T automatic with opts. & A/C	19022	19026	AB	19025	19024	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL							
	Type S 124 T-Model / Estate 5-door **230 TE (124.083), Engine 102.982, 4-cyl. 8V 136 PS** **to ch.-no. 087408**						
10.85 - 08.89	230 TE manual	19020	19021	AB	19025	19024	AB
	230 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic	19020	19021	AB	19025	19024	AB
	230 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic with opts. & A/C	19021	19022	AB	19025	19024	AB
	from ch.-no. 087409						
	230 TE manual	19020	19021	AB	19025	19024	AB
	230 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic	19021	19022	AB	19025	19024	AB
	230 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	230 TE (124.083), Engine 102.982, 4-cyl. 8V 132 PS						
09.89 - 10.92	230 TE manual	19021	19022	AB	19025	19024	AB
	230 TE manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic	19021	19022	AB	19025	19024	AB
	230 TE automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	230 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	280 TE (124.088), Engine 104.942, 6-cyl. 24V 197 PS						
09.92 - 07.93	280 TE manual	19022	19026	AB	19025	19024	AB
	280 TE manual with opts. or A/C	19026	-	AB	19025	19024	AB
	280 TE manual with opts. & A/C	19026	-	AB	19025	19024	AB
	280 TE automatic	19026	-	AB	19025	19024	AB
	280 TE automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	280 TE automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	E 280 T (124.088), Engine 104.942, 6-cyl. 24V 193 PS						
07.93 - 02.96	E 280 T manual	19022	19026	AB	19025	19024	AB
	E 280 T manual with opts. or A/C	19026	-	AB	19025	19024	AB
	E 280 T manual with opts. & A/C	19026	-	AB	19025	19024	AB
	E 280 T automatic	19026	-	AB	19025	19024	AB
	E 280 T automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	E 280 T automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	300 TE (124.090), Engine 103.983, 6-cyl. 12V 180/188 PS						
11.85 - 08.89	300 TE manual	19021	19022	AB	19025	19024	AB
	300 TE manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TE manual with opts. & A/C	19022	19026	AB	19025	19024	AB
	300 TE automatic	19021	19022	AB	19025	19024	AB
	300 TE automatic with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
09.89 - 10.92	300 TE manual	19021	19022	AB	19025	19024	AB
	300 TE manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TE manual with opts. & A/C	19022	19026	AB	19025	19024	AB
	300 TE automatic	19022	19026	AB	19025	19024	AB
	300 TE automatic with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TE automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	300 TE-24 (124.091), Engine 104.980, 6-cyl. 24V 220 PS						
09.89 - 10.92	300 TE-24 manual	19022	19026	AB	19023	-	AB
	300 TE-24 manual with opts. or A/C	19022	19026	AB	19023	-	AB
	300 TE-24 manual with opts. & A/C	19026	-	AB	19023	-	AB
	300 TE-24 automatic	19022	19026	AB	19023	-	AB
	300 TE-24 automatic with opts. or A/C	19022	19026	AB	19023	-	AB
	300 TE-24 automatic with opts. & A/C	19026	-	AB	19023	-	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL							
	Type S 124 T-Model / Estate 5-door **320 TE (124.092), Engine 104.992, 6-cyl. 24V 220 PS**						
09.92 - 07.93	320 TE manual	19022	19026	AB	19025	19024	AB
	320 TE manual with opts. or A/C	19026	-	AB	19025	19024	AB
	320 TE manual with opts. & A/C	19026	-	AB	19025	19024	AB
	320 TE automatic	19026	-	AB	19025	19024	AB
	320 TE automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	320 TE automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	E 320 T (124.092), Engine 104.992, 6-cyl. 24V 220 PS						
07.93 - 02.96	E 320 T manual	19022	19026	AB	19025	19024	AB
	E 320 T manual with opts. or A/C	19026	-	AB	19025	19024	AB
	E 320 T manual with opts. & A/C	19026	-	AB	19025	19024	AB
	E 320 T automatic	19026	-	AB	19025	19024	AB
	E 320 T automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	E 320 T automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	200 TD (124.180), Engine 601.912, 4-cyl. 8V 72/75 PS						
11.85 - 08.89	200 TD manual	19020	19021	AB	19025	19024	AB
	200 TD manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TD manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TD automatic	19020	19021	AB	19025	19024	AB
	200 TD automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TD automatic with opts. & A/C	19021	19022	AB	19025	19024	AB
09.89 - 06.91	200 TD manual	19021	19022	AB	19025	19024	AB
	200 TD manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TD manual with opts. & A/C	19021	19022	AB	19025	19024	AB
	200 TD automatic	19021	19022	AB	19025	19024	AB
	200 TD automatic with opts. or A/C	19021	19022	AB	19025	19024	AB
	200 TD automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	250 TD (124.185), Engine 602.912, 5-cyl. 10V 90/94 PS						
10.85 - 08.89	250 TD manual	19021	19022	AB	19025	19024	AB
	250 TD manual with opts. or A/C	19021	19022	AB	19025	19024	AB
	250 TD manual with opts. & A/C	19022	19026	AB	19025	19024	AB
	250 TD automatic	19021	19022	AB	19025	19024	AB
	250 TD automatic with A/C	19022	19026	AB	19025	19024	AB
	250 TD automatic with opts.	19021	19022	AB	19025	19024	AB
	250 TD automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
09.89 - 07.93	250 TD manual	19021	19022	AB	19025	19024	AB
	250 TD manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	250 TD manual with opts. & A/C	19022	19026	AB	19025	19024	AB
	250 TD automatic	19022	19026	AB	19025	19024	AB
	250 TD automatic with opts. or A/C	19022	19026	AB	19025	19024	AB
	250 TD automatic with opts. & A/C	19022	19026	AB	19025	19024	AB
	E 250 Diesel (124.186), Engine 605.911, 5-cyl. 20V 113 PS						
07.93 - 02.96	E 250 Diesel manual	19022	19026	AB	19025	19024	AB
	E 250 Diesel manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	E 250 Diesel manual with opts. &r A/C	19026	-	AB	19025	19024	AB
	E 250 Diesel automatic	19022	19026	AB	19025	19024	AB
	E 250 Diesel automatic with opts. or A/C	19022	19026	AB	19025	19024	AB
	E 250 Diesel automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	250 TD Turbodiesel (124.188), Engine 602.962, 5-cyl. 10V 126 PS						
06.90 - 07.93	250 TD Turbo manual	19022	19026	AB	19025	19024	AB
	250 TD Turbo manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	250 TD Turbo manual with opts. & A/C	19026	-	AB	19025	19024	AB
	250 TD Turbo automatic	19022	19026	AB	19025	19024	AB
	250 TD Turbo automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	250 TD Turbo automatic with opts. & A/C	19026	-	AB	19025	19024	AB
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL							
	Type S 124 T-Model / Estate 5-door **E 250 Turbodiesel (124.188), Engine 602.962, 5-cyl. 10V 126 PS**						
07.93 - 01.96	E 250 Turbodiesel manual	19022	19026	AB	19025	19024	AB
	E 250 Turbodiesel manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	E 250 Turbodiesel manual with opts. & A/C	19026	-	AB	19025	19024	AB
	E 250 Turbodiesel automatic	19022	19026	AB	19025	19024	AB
	E 250 Turbodiesel automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	E 250 Turbodiesel automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	300 TD (124.190), Engine 603.912, 6-cyl. 12V 109/113 PS						
08.86 - 08.89	300 TD manual	19021	19022	AB	19025	19024	AB
	300 TD manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TD manual with opts. & A/C	19022	19026	AB	19025	19024	AB
	300 TD automatic	19022	19026	AB	19025	19024	AB
	300 TD automatic with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TD automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	300 TD (124.190), Engine 603.912, 6-cyl. 12V 110/113 PS						
09.89 - 08.93	300 TD manual	19022	19026	AB	19025	19024	AB
	300 TD manual with opts. or A/C	19022	19026	AB	19025	19024	AB
	300 TD manual with opts. & A/C	19026	-	AB	19025	19024	AB
	300 TD automatic	19022	19026	AB	19025	19024	AB
	300 TD automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	300 TD automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	E 300 Diesel (124.191), Engine 606.910, 6-cyl. 24V 136 PS						
07.93 - 02.96	E 300 Diesel manual	19022	19026	AB	19025	19024	AB
	E 300 Diesel manual with opts. or A/C	19026	-	AB	19025	19024	AB
	E 300 Diesel manual with opts. &r A/C	19026	-	AB	19025	19024	AB
	E 300 Diesel automatic	19026	-	AB	19025	19024	AB
	E 300 Diesel automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	E 300 Diesel automatic with opts. & A/C	19026	-	AB	19025	19024	AB
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL							
	Type S 124 T-Model / Estate 5-door 300 TD Turbo (124.193), Engine 603.960, 6-cyl. 12V 143/147 PS						
06.86 - 08.89	300 TD Turbo automatic	19026	-	AB	19025	19024	AB
	300 TD Turbo automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	300 TD Turbo automatic with opts. & A/C	19026	-	AB	19025	19024	AB
09.89 - 07.93	300 TD Turbo automatic	19026	-	AB	19025	19024	AB
	300 TD Turbo automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	300 TD Turbo automatic with opts. & A/C	19026	-	AB	19025	19024	AB
	E 300 Turbodiesel (124.193), Engine 603.960, 6-cyl. 12V 147 PS						
07.93 - 02.96	E 300 Turbodiesel automatic	19026	-	AB	19025	19024	AB
	E 300 Turbodiesel automatic with opts. or A/C	19026	-	AB	19025	19024	AB
	E 300 Turbodiesel automatic with opts. & A/C	19026	-	AB	19025	19024	AB

Note !

All T-Models are fitted with rear-axle level control as standard.

The coil-springs listed above are not suitable for vehicles with four wheel drive (4MATIC) or for vehicles fitted with factory sports suspension ('Sportline').

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) in decreasing order of weight (heaviest first) includes the following :-

additional heater (Taxi), sunroof, taxi alarm, traction control (ASR), electrically adjustable driver's seat, heavy-duty battery, driver or passenger airbag, steel sump guard, ASD, traction control (ASR) & headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

T-Model with tow-bar : we recommend rear coil-spring part no. 19024.

• Colour Code Information
Front coil-spring colour code & wire diameter :
19020 : red + 1x yellow (Ø 13.85 mm)
19021 : red + 2x yellow (Ø 14.15 mm)
19022 : red + 3x yellow (Ø 14.65 mm)
19026 : red + 4x yellow (Ø 15.30 mm)
19192 : 2x red + yellow (Ø 15.70 mm)
Rear coil-spring colour code & wire diameter :
19023 : white + 1x yellow (Ø 13.75 mm)
19024 : white + 2x yellow (Ø 14.15 mm)
19025 : 3x white + yellow (Ø 13.60 mm)
19073 : 3x white + yellow (Ø 13.92 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 124 T-MODEL 4MATIC							
	Type S 124 T-Model / Estate 5-door **300 TE (124.290), Engine 103.985, 6-cyl. 12V 180 PS**						
04.87 - 08.89	300 TE manual **4x4**	-	-	-	-	19024	AB
09.89 - 07.93	300 TE manual **4x4**	-	-	-	-	19024	AB
04.87 - 08.89	300 TE automatic **4x4**	-	-	-	-	19024	AB
09.89 - 07.93	300 TE automatic **4x4**	-	-	-	-	19024	AB
	E 300 (124.290), Engine 103.985, 6-cyl. 12V 180 PS						
07.93 - 04.95	E 300 automatic **4x4**	-	-	-	-	19024	AB
	300 TD Turbo (124.393), Engine 603.963, 6-cyl. 12V 143/147 PS						
08.87 - 08.89	300 TD Turbo automatic **4x4**	-	-	-	-	19024	AB
09.89 - 07.93	300 TD Turbo automatic **4x4**	-	-	-	-	19024	AB
	E 300 Turbodiesel (124.393), Engine 603.963, 6-cyl. 12V 147 PS						
07.93 - 03.95	E 300 Turbodiesel automatic **4x4**	-	-	-	-	19024	AB

Note !

All 4MATIC T-Models are fitted with rear-axle level control as standard.

Spring Shims

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Rear coil-spring colour code & wire diameter :
19023 : white + 1x yellow (Ø 13.75 mm)
19024 : white + 2x yellow (Ø 14.15 mm)
19073 : 3x white + yellow (Ø 13.92 mm)
-/- :

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 126 S-CLASS							
	Type W 126 Saloon 4-door **280 S (126.021), Engine 110.924/926, 6-cyl. 12V 156 PS**						
12.79 - 11.85	280 S with 0 to 3 opts. & without A/C	19030	19033	AB	19037	-	AB
	280 S without opts. & with A/C	19030	19033	AB	19037	-	AB
	280 S with 1 to 3 opts. & A/C	19033	-	AB	19037	-	AB
	280 SE (126.022), Engine 110.987/989, 6-cyl. 12V 185 PS						
12.79 - 09.85	280 SE with 0 to 3 opts. & without A/C	19030	19033	AB	19037	-	AB
	280 SE without opts. & with A/C	19030	19033	AB	19037	-	AB
	280 SE with 1 to 3 opts. & A/C	19033	-	AB	19037	-	AB
	280 SEL (126.023), Engine 110.987/989, 6-cyl. 12V 185 PS						
06.80 - 09.85	280 SEL with 0 to 2 opts. & without A/C	19030	19033	AB	19037	-	AB
	280 SEL without opts. & with A/C	19030	19033	AB	19037	-	AB
	280 SEL with 3 opts. & without A/C	19033	-	AB	19037	-	AB
	280 SEL with 1 to 3 opts. & A/C	19033	-	AB	19037	-	AB
	380 SE (126.032), Engine 116.961/963, V8 204/218 PS						
01.80 - 09.85	380 SE with 0 to 1 opts. & without A/C	19030	19033	AB	19037	-	AB
	380 SE with 2 opts. & without A/C	19033	-	AB	19037	-	AB
	380 SE with 0 to 2 opts. & A/C	19033	-	AB	19037	-	AB
	380 SEL (126.033), Engine 116.961/963, V8 204/218 PS						
01.80 - 09.85	380 SEL with 0 to 1 opts. & without A/C	19030	19033	AB	19037	-	AB
	380 SEL with 2 opts. & without A/C	19033	-	AB	19037	-	AB
	380 SEL with 0 to 2 opts. & A/C	19033	-	AB	19037	-	AB
	500 SE (126.036), Engine 117.961/963, V8 231/240 PS						
01.80 - 09.85	500 SE with 0 to 1 opts. & without A/C	19030	19033	AB	19037	-	AB
	500 SE with 2 opts. & without A/C	19033	-	AB	19037	-	AB
	500 SE with 0 to 2 opts. & A/C	19033	-	AB	19037	-	AB
	500 SEL (126.037), Engine 117.961/963, V8 231/240 PS						
01.80 - 09.85	500 SEL without opts. & without A/C	19030	19033	AB	19034	-	AB
	500 SEL with 1 to 2 opts. & without A/C	19033	-	AB	19034	-	AB
	500 SEL with 0 to 2 opts. & A/C	19033	-	AB	19034	-	AB
	300 SD Turbodiesel (126.120), Engine 617.951, 5-cyl. 125 PS						
1979 - 1985	300 SD Turbodiesel automatic	19036	-	AB	19037	-	AB

Note !

The choice of front spring is determined by the engine size and type and also by the level of optional equipment fitted. Refer also to the colour code information below.

Opts.

Optional equipment (opts.) which need consideration in spring choice includes :-

• automatic transmission

• sunroof

• additional heating (usually fitted to taxis only)

Determine the no. of opts. fitted to a vehicle and whether air-conditioning (A/C) is fitted before choosing the front coil-spring.

Types 380 SE/SEL, 500 SE/SEL & 300 SD are fitted with an automatic gearbox as standard equipment. In these cases the automatic gearbox does not count as an optional extra.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

Refer to the notes at the end of the W 126 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 126 S-CLASS							
	Type W 126 Saloon 4-door **260 SE (126.020), Engine 103.941, 6-cyl. 12V 166/160 PS**						
10.85 - 02.91	260 SE manual	19030	19033	AB	19037	-	AB
	260 SE manual with A/C	19030	19033	AB	19037	-	AB
	260 SE automatic	19030	19033	AB	19037	-	AB
	260 SE automatic with A/C	19030	19033	AB	19037	-	AB
	All vehicles with level control	see above			19037	-	AB
	300 SE (126.024), Engine 103.981, 6-cyl. 12V 188/180 PS						
09.85 - 10.91	300 SE manual	19030	19033	AB	19037	-	AB
	300 SE manual with A/C	19030	19033	AB	19037	-	AB
	300 SE automatic	19030	19033	AB	19037	-	AB
	300 SE automatic with A/C	19030	19033	AB	19037	-	AB
	All vehicles with level control	see above			19037	-	AB
	300 SEL (126.025), Engine 103.981, 6-cyl. 12V 188/179 PS						
09.85 - 08.91	300 SEL manual	19030	19033	AB	19037	-	AB
	300 SEL manual with A/C	19030	19033	AB	19037	-	AB
	300 SEL automatic	19030	19033	AB	19037	-	AB
	300 SEL automatic with A/C	19033	19036	AB	19037	-	AB
	All vehicles with level control	see above			19037	-	AB
	420 SE (126.034), Engine 116.965, V8 16V 218/204/231/224 PS						
09.85 - 12.91	420 SE	19033	19036	AB	19037	-	AB
	420 SE with A/C	19033	19036	AB	19037	-	AB
	All vehicles with level control	see above			19037	-	AB
	420 SEL (126.035), Engine 116.965, V8 16V 218/204/231/224 PS						
10.85 - 10.91	420 SEL	19033	19036	AB	19034	19035	AB
	420 SEL with A/C	19033	19036	AB	19034	19035	AB
	All vehicles with level control	see above			19037	-	AB
	420 SEL (126.035), Engine 116.965, V8 16V 218/204/231/224 PS						
06.86 - 10.91	420 SEL with Hydropneumatic Suspension	Hydropneumatic Suspension			Hydropneumatic Suspension		
	500 SE (126.036), Engine 117.965, V8 16V 245/223/265/252 PS						
09.85 - 03.92	500 SE	19033	19036	AB	19034	19035	AB
	500 SE with A/C	19033	19036	AB	19034	19035	AB
	All vehicles with level control	see above			19037	-	AB
	500 SEL (126.037), Engine 117.965, V8 16V 245/223/265/252 PS						
09.85 - 02.92	500 SEL	19033	19036	AB	19034	19035	AB
	500 SEL with A/C	19033	19036	AB	19034	19035	AB
	All vehicles with level control	see above			19037	-	AB
	500 SEL (126.037), Engine 117.965, V8 16V 245/223/265/252 PS						
06.86 - 02.92	500 SEL with Hydropneumatic Suspension	Hydropneumatic Suspension			Hydropneumatic Suspension		
	560 SE (126.038), Engine 117.968, V8 16V 300/279 PS						
04.88 - 01.91	560 SE	19036	-	AB	19037	-	AB
	560 SE with A/C	19036	-	AB	19037	-	AB
	560 SEL (126.039), Engine 117.968, V8 16V 300/272/242/279 PS						
10.85 - 04.92	560 SEL	19036	-	AB	19037	-	AB
	560 SEL with A/C	19036	-	AB	19037	-	AB
	560 SEL (126.039), Engine 117.968, V8 16V 300/272/242/279 PS						
06.86 - 04.92	560 SEL with Hydropneumatic Suspension	Hydropneumatic Suspension			Hydropneumatic Suspension		

Note ! Refer to the notes at the end of the W 126 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
W 126 S-CLASS							
	Type W 126 Saloon 4-door 300 SDL (126.125), Engine 603.961, 6-cyl. 12V 148/143 PS						
02.85 - 09.87	300 SDL Turbo Diesel	19033	-	AB	19037	-	AB
	350 SD (126.134), Engine 603.970, 6-cyl. 12V 136 PS						
06.90 - 08.91	350 SD Turbo Diesel	19033	-	AB	19037	-	AB
	350 SD Turbo Diesel with sunroof	19033	-	AB	19034	-	AB
	350 SDL (126.135), Engine 603.961, 6-cyl. 12V 136 PS						
06.90 - 08.91	350 SDL Turbo Diesel	19036	-	AB	19037	-	AB
	350 SDL Turbo Diesel with sunroof	19036	-	AB	19034	-	AB

Note !

The coil-springs listed above are not suitable for armoured vehicles.

Types 560 SE/SEL are fitted with level control on the rear-axle as standard equipment.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code & wire diameter :
19030 : white + red (Ø 16.51 mm)
19033 : white + 2x red (Ø 16.86 mm)
19036 : 2x white + red (Ø 17.22 mm)
Rear coil-spring colour code & wire diameter :
19034 : yellow + green (Ø 17.07 mm)
19035 : yellow + 2x green (Ø 17.22 mm)
19037 : green + 2x yellow (Ø 16.90 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 126 S-CLASS COUPÉ							
	Type C 126 Coupé 2-door **380 SEC (126.043), Engine 116.963, V8 16V 204 PS**						
10.81 - 09.85	380 SEC	19030	-	AB	19037	-	AB
	420 SEC (126.046), Engine 116.965, V8 16V 218/204/231/224 PS						
10.85 - 10.91	420 SEC	19030	19033	AB	19037	19035	AB
	420 SEC with A/C	19033	19036	AB	19037	19035	AB
	All vehicles with tow-bar	see above			19034	19035	AB
	All vehicles with level control	see above			19013	19014	AB
	All vehicles with level control & tow-bar	see above			19016	19014	AB
	500 SEC (126.044), Engine 117.963, V8 16V 231 PS						
10.81 - 09.85	500 SEC with 0 to 2 opts. & without A/C	19030	-	AB	19037	-	AB
	500 SEC with 0 to 1 opts. & with A/C	19030	-	AB	19037	-	AB
	500 SEC with 2 opts. & with A/C	19033	-	AB	19037	-	AB
	500 SEC (126.044), Engine 117.965, V8 16V 245/223/265/252 PS						
09.85 - 09.91	500 SEC	19030	19033	AB	19034	19035	AB
	500 SEC with A/C	19033	19036	AB	19034	19035	AB
	All vehicles with level control	see above			19013	19014	AB
	All vehicles with level control & tow-bar	see above			19016	19014	AB
	560 SEC (126.045), Engine 117.968, V8 16V 300/272/242/279 PS						
10.85 - 10.91	560 SEC	19033	19036	AB	19013	19014	AB
	560 SEC with A/C	19036	-	AB	19013	19014	AB
	All vehicles with tow-bar	see above			19016	19014	AB

Note !

On 500 SEC models manufactured prior to 09.85 the choice of front spring is determined by the level of optional equipment fitted.

Opts.

Optional equipment (opts.) which need consideration in spring choice includes :-

• sunroof

• additional heating

Determine the no. of opts. fitted to a vehicle and whether air-conditioning (A/C) is fitted before choosing the front coil-spring.

Type 560 SEC is fitted with level control as standard equipment.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (9.5 mm), 2 pips (14 mm) and 3 pips (19 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code & wire diameter :
19030 : white + red (Ø 16.51 mm)
19033 : white + 2x red (Ø 16.86 mm)
19036 : 2x white + red (Ø 17.22 mm)
Rear coil-spring colour code & wire diameter :
19013 : red + blue (Ø 16.40 mm)
19014 : red (Ø 17.00 mm)
19016 : 4x red (Ø 16.00 mm)
19034 : yellow + green (Ø 17.07 mm)
19035 : yellow + 2x green (Ø 17.22 mm)
19037 : green + 2x yellow (Ø 16.90 mm)

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 128								
	Type W 128 Saloon 4-door							
10.58 - 08.59	220 SE	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 128 Coupé 2-door							
10.58 - 11.60	220 SE	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 128 Cabriolet A/C 2-door							
10.58 - 11.60	220 SE	R	-	-	-	-	-	-
		L	-	-	-	-	-	-

• Colour Code Information & Dimensional Information
Front coil-spring wire diameter :
-/- : (Ø 15.75 mm)
-/- : (Ø 15.75 mm)
-/- : (Ø 16.00 mm)
Rear coil-spring wire diameter :
-/- : (Ø 16.20 mm)
-/- : (Ø 16.20 mm)
-/- : (Ø 17.00 mm)

R 129 (SL)							
	Type R 129 Roadster 2-door without level control (A.D.S.)						
	SL 280 (129.058), Engine 104.943, 6-cyl. 24V 193 PS						
07.93 - 06.98	SL 280 manual	19251	-	AB	19253	19254	AB
	SL 280 automatic	19251	-	AB	19253	19254	AB
	SL 280 (129.059), Engine 112.923, V6 18V 204 PS						
06.98 - 06.01	SL 280 V6 manual	19250	-	AB	19253	19254	AB
	SL 280 V6 manual with opts.	19251	-	AB	19253	19254	AB
	SL 280 V6 automatic	19250	-	AB	19253	19254	AB
	SL 280 V6 automatic with opts.	19251	-	AB	19253	19254	AB
	300 SL (129.060), Engine 103.984, 6-cyl. 12V 190 PS						
03.89 - 06.93	300 SL manual	19250	-	AB	19253	19254	AB
	300 SL manual with A/C	19251	-	AB	19253	19254	AB
	300 SL manual with opts.	19250	-	AB	19253	19254	AB
	300 SL manual with opts. & A/C	19251	-	AB	19253	19254	AB
	300 SL automatic	19250	-	AB	19253	19254	AB
	300 SL automatic with opts. or A/C	19251	-	AB	19253	19254	AB
	300 SL automatic with opts. & A/C	19251	-	AB	19253	19254	AB
	300 SL-24 (129.061), Engine 104.981, 6-cyl. 24V 231 PS						
03.89 - 06.93	300 SL-24 manual	19251	-	AB	19253	19254	AB
	300 SL-24 automatic	19251	-	AB	19253	19254	AB
	SL 320 (129.063), Engine 104.991, 6-cyl. 24V 231 PS						
06.93 - 06.98	SL 320	19251	-	AB	19253	19254	AB
	SL 320 with A/C	19251	-	AB	19253	19254	AB
	SL 320 with opts.	19251	-	AB	19253	19254	AB
	SL 320 with opts. & A/C	19252	-	AB	19253	19254	AB
	SL 320 (129.064), Engine 112.943, V6 18V 224 PS						
06.98 - 07.01	SL 320 V6	19251	-	AB	19253	19254	AB
	SL 320 V6 with opts.	19251	-	AB	19253	19254	AB

Note ! Refer to the notes at the end of the R 129 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
R 129 (SL)							
	Type R 129 Roadster 2-door without level control (A.D.S.) 500 SL (129.066), Engine 119.960, V8 32V 326 PS						
03.89 - 09.92	500 SL	19251	-	AB	19254	-	AB
	500 SL with A/C	19252	-	AB	19254	-	AB
	500 SL with opts.	19252	-	AB	19254	-	AB
	500 SL with opts. & A/C	19252	-	AB	19254	-	AB
	500 SL / SL 500 (129.066), Engine 119.972, V8 32V 320 PS						
09.92 - 06.98	500 SL / SL 500	19251	-	AB	19254	-	AB
	500 SL / SL 500 with A/C	19252	-	AB	19254	-	AB
	500 SL / SL 500 with opts.	19252	-	AB	19254	-	AB
	500 SL / SL 500 with opts. & A/C	19252	-	AB	19254	-	AB
	SL 500 (129.068), Engine 113.961, V8 24V 306 PS						
06.98 - 07.01	SL 500	19251	-	AB	19253	19254	AB
	SL 500 with opts.	19252	-	AB	19253	19254	AB

Note !

New engines were fitted to the R 129 series after 06.98. The six-cylinder in-line engine and four-valve V8 engine were replaced by lighter 3-valve V-engines.

After 1995 all models were fitted with air-conditioning as standard.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19250 : 2x red + 1x green + 2x red
19251 : 1x red + 2x green
19252 : 1x red + 2x green + 1x red
Rear coil-spring colour code :
19253 : 2x red + 1x blue + 2x red
19254 : 1x red + 2x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 140 S-CLASS **Vehicles with Standard Suspension**							
	Type W 140 Saloon 4-door **300 SE 2.8 (140.028), Engine 104.944, 6-cyl. 24V 193 PS** **S 280 (140.028), Engine 104.944, 6-cyl. 24V 193 PS** **to ch.-no. A 185924**						
01.93 - 12.94	300 SE 2.8 / S 280 manual	19079	-	AB	19087	-	AB
	300 SE 2.8 / S 280 manual with A/C	19079	-	AB	19087	-	AB
	300 SE 2.8 / S 280 automatic	19079	-	AB	19087	-	AB
	300 SE 2.8 / S 280 automatic with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19074	-	AB
	ch.-no. A 185925 to A 243400						
	300 SE 2.8 / S 280 manual	19084	19076	AB	19087	-	AB
	300 SE 2.8 / S 280 manual with A/C	19076	19089	AB	19087	-	AB
	300 SE 2.8 / S 280 automatic	19084	19076	AB	19087	-	AB
	300 SE 2.8 / S 280 automatic with A/C	19076	19089	AB	19087	-	AB
	All vehicles with level control	see above			19074	-	AB
	from ch.-no. A 243401						
01.95 - 08.98	S 280 manual	19084	19076	AB	19085	-	AB
	S 280 manual with A/C	19076	19089	AB	19085	-	AB
	S 280 automatic	19084	19076	AB	19085	-	AB
	S 280 automatic with A/C	19076	19089	AB	19085	-	AB
	All vehicles with level control	see above			-	-	-
	300 SE (140.032), Engine 104.990, 6-cyl. 24V 231 PS **S 320 (140.032), Engine 104.994, 6-cyl. 24V 231 PS** **to ch.-no. A 120931**						
04.91 - 12.94	300 SE / S 320 manual	19079	-	AB	19078	-	AB
	300 SE / S 320 manual with A/C	19079	-	AB	19078	-	AB
	300 SE / S 320 automatic	19079	-	AB	19078	-	AB
	300 SE / S 320 automatic with A/C	19080	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	300 SE / S 320 manual	19079	-	AB	19087	-	AB
	300 SE / S 320 manual with A/C	19079	-	AB	19087	-	AB
	300 SE / S 320 automatic	19079	-	AB	19087	-	AB
	300 SE / S 320 automatic with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	300 SE / S 320 manual	19084	19076	AB	19087	-	AB
	300 SE / S 320 manual with A/C	19076	19089	AB	19087	-	AB
	300 SE / S 320 automatic	19076	19089	AB	19087	-	AB
	300 SE / S 320 automatic with A/C	19076	19089	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 09.98	S 320 manual	19084	19076	AB	19085	-	AB
	S 320 manual with A/C	19076	19089	AB	19085	-	AB
	S 320 automatic	19076	19089	AB	19085	-	AB
	S 320 automatic with A/C	19076	19089	AB	19085	-	AB
	All vehicles with level control	see above			-	-	-
Note ! Refer to the notes at the end of the W 140 section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 140 S-CLASS **Vehicles with Standard Suspension**							
	Type W 140 Saloon 4-door **300 SEL (140.033), Engine 104.990, 6-cyl. 24V 231 PS** **S 320 LWB (140.033), Engine 104.994, 6-cyl. 24V 231 PS** **to ch.-no. A 120931**						
04.91 - 12.94	300 SEL / S 320 manual	19079	-	AB	19078	-	AB
	300 SEL / S 320 manual with A/C	19079	-	AB	19078	-	AB
	300 SEL / S 320 automatic	19079	-	AB	19078	-	AB
	300 SEL / S 320 automatic with A/C	19080	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	300 SEL / S 320 manual	19079	-	AB	19087	-	AB
	300 SEL / S 320 manual with A/C	19079	-	AB	19087	-	AB
	300 SEL / S 320 automatic	19079	-	AB	19087	-	AB
	300 SEL / S 320 automatic with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	300 SEL / S 320 manual	19084	19076	AB	19087	-	AB
	300 SEL / S 320 manual with A/C	19076	19089	AB	19087	-	AB
	300 SEL / S 320 automatic	19076	19089	AB	19087	-	AB
	300 SEL / S 320 automatic with A/C	19076	19089	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 09.98	S 320 manual	19084	19076	AB	19085	-	AB
	S 320 manual with A/C	19076	19089	AB	19085	-	AB
	S 320 automatic	19076	19089	AB	19085	-	AB
	S 320 automatic with A/C	19076	19089	AB	19085	-	AB
	All vehicles with level control	see above			-	-	-
	400 SE (140.042), Engine 119.971, V8 32V 286/279 PS **S 420 (140.042), Engine 119.971/981, V8 32V 279 PS** **to ch.-no. A 120931**						
04.91 - 12.94	400 SE / S 420	19080	-	AB	19078	-	AB
	400 SE / S 420 with A/C	19088	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	400 SE / S 420	19080	-	AB	19087	-	AB
	400 SE / S 420 with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	400 SE / S 420	19076	19089	AB	19087	-	AB
	400 SE / S 420 with A/C	19089	19098	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 08.98	S 420	19076	19089	AB	19085	-	AB
	S 420 with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB

Note ! Refer to the notes at the end of the W 140 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 140 S-CLASS	**Vehicles with Standard Suspension**						
	Type W 140 Saloon 4-door **400 SEL (140.043), Engine 119.971, V8 32V 286/279 PS** **S 420 LWB (140.043), Engine 119.971/981, V8 32V 279 PS** **to ch.-no. A 120931**						
04.91 - 12.94	400 SEL / S 420	19080	-	AB	19078	-	AB
	400 SEL / S 420 with A/C	19088	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	400 SEL / S 420	19080	-	AB	19087	-	AB
	400 SEL / S 420 with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	400 SEL / S 420	19076	19089	AB	19087	-	AB
	400 SEL / S 420 with A/C	19089	19098	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 09.98	S 420	19076	19089	AB	19085	-	AB
	S 420 with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	500 SE (140.050), Engine 119.970/980, V8 32V 326/320 PS **S 500 (140.050), Engine 119.970/980, V8 32V 320 PS** **to ch.-no. A 120931**						
04.91 - 12.94	500 SE / S 500	19080	-	AB	19078	-	AB
	500 SE / S 500 with A/C	19088	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	500 SE / S 500	19080	-	AB	19087	-	AB
	500 SE / S 500 with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	500 SE / S 500	19076	19089	AB	19087	-	AB
	500 SE / S 500 with A/C	19089	19098	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 08.98	S 500	19076	19089	AB	19085	-	AB
	S 500 with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	500 SEL (140.051), Engine 119.970/980, V8 32V 326/320 PS **S 500 LWB (140.051), Engine 119.970/980, V8 32V 320 PS** **to ch.-no. A 120931**						
04.91 - 12.94	500 SEL / S 500	19080	-	AB	19078	-	AB
	500 SEL / S 500 with A/C	19088	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	500 SEL / S 500	19080	-	AB	19087	-	AB
	500 SEL / S 500 with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	ch.-no. A 185925 to A 243400						
	500 SEL / S 500	19076	19089	AB	19087	-	AB
	500 SEL / S 500 with A/C	19089	19098	AB	19087	-	AB
	All vehicles with level control	see above			19075	-	AB
	from ch.-no. A 243401						
01.95 - 09.98	S 500	19076	19089	AB	19085	-	AB
	S 500 with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB

Note ! Refer to the notes at the end of the W 140 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 140 S-CLASS **Vehicles with Standard Suspension**							
	Type W 140 Saloon 4-door **600 SE (140.056), Engine 120.980, V12 48V 408/394 PS** **S 600 (140.056), Engine 120.980/982, V12 48V 394 PS** **to ch.-no. A 120931**						
04.91 - 12.94	600 SE / S 600	19083	-	AB	19082	-	AB
	ch.-no. A 120932 to A 185924						
	600 SE / S 600	19083	-	AB	19075	-	AB
	ch.-no. A 185925 to A 243400						
	600 SE / S 600	19098	-	AB	19075	-	AB
	from ch.-no. A 243401						
01.95 - 08.98	S 600	19098	-	AB	19086	-	AB
	600 SEL (140.057), Engine 120.980, V12 48V 408/394 PS **S 600 LWB (140.057), Engine 120.980/982, V12 48V 394 PS** **to ch.-no. A 120931**						
04.91 - 12.94	600 SEL / S 600	19083	-	AB	19082	-	AB
	ch.-no. A 120932 to A 185924						
	600 SEL / S 600	19083	-	AB	19075	-	AB
	ch.-no. A 185925 to A 243400						
	600 SEL / S 600	19098	-	AB	19075	-	AB
	from ch.-no. A 243401						
01.95 - 09.98	S 600	19098	-	AB	19086	-	AB

All 600 SE/SEL & S 600 models are fitted with rear axle level control as standard.

The coil-springs listed above are not suitable for armoured, 'Landaulet' or 'Pullman' versions.

Note ! Refer to the notes at the end of the W 140 section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 140 S-CLASS	**Vehicles with Standard Suspension**						
	Type W 140 Saloon 4-door **300 SD Turbo (140.134), Engine 603.971, 6-cyl. 12V 150 PS** **S 350 Turbodiesel (140.134), Engine 603.971, 6-cyl. 12V 150 PS** **to ch.-no. A 185924**						
10.91 - 12.94	300 SD Turbo / S 350 Turbodiesel	19079	-	AB	19087	-	AB
	300 SD Turbo / S 350 Turbodiesel with A/C	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			-	-	-
	ch.-no. A 185925 to A 243400						
	300 SD / S 350 Turbodiesel	19089	19098	AB	19087	-	AB
	300 SD / S 350 Turbodiesel with A/C	19089	19098	AB	19087	-	AB
	All vehicles with level control	see above			-	-	-
	from ch.-no. A 243401						
01.95 - 08.96	S 350 Turbodiesel	19089	19098	AB	19085	-	AB
	S 350 Turbodiesel with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			-	-	-
	S 300 Turbodiesel (140.135), Engine 606.961, 6-cyl. 24V 177 PS						
06.96 - 08.98	S 300 Turbodiesel	19089	19098	AB	19085	-	AB
	S 300 Turbodiesel with A/C	19089	19098	AB	19085	-	AB
	All vehicles with level control	see above			-	-	-

Note !

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19079 : 1x green + 1x blue
19080 : 2x green + 1x blue
19088 : 3x green + 1x blue
19083 : 1x green + 2x blue
19084 : 1x yellow
19076 : 1x white + 2x yellow
19089 : 2x white + 2x yellow
19098 : 1x blue + 3x red
Rear coil-spring colour code :
19078 : 1x yellow + 1x blue
-/- : 2x yellow + 1x blue
19081 : 3x yellow + 1x blue
19082 : 2x blue + 1x yellow
19087 : 1x grey
-/- : 3x grey
19074 : 2x grey
19075 : 4x grey
19085 : 3x white + 1x grey
-/- : 1x grey + 3x yellow
19086 : 3x green + 1x yellow
-/- : 1x green + 2x red

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 140 S-Class COUPÉ	**Vehicles with Standard Suspension**						
	Type C 140 Coupé 2-door **S 420 Coupé (140.063), Engine 119.971/981, V8 32V 279 PS** **to ch.-no. A 243400**						
02.94 - 12.94	S 420	19089	-	AB	19087	-	AB
	All vehicles with level control	see above			19074	-	AB
	from ch.-no. A 243401						
01.95 - 05.96	S 420	19089	-	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	CL 420 (140.063), Engine 119.981, V8 32V 279 PS						
06.96 - 08.98	CL 420	19089	-	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	500 SEC (140.070), Engine 119.970, V8 32V 320 PS **S 500 Coupé (140.070), Engine 119.970/980, V8 32V 320 PS** **to ch.-no. A 120931**						
04.91 - 12.94	500 SEC / S 500	19088	-	AB	19078	-	AB
	All vehicles with level control	see above			19081	-	AB
	ch.-no. A 120932 to A 185924						
	500 SEC / S 500	19080	-	AB	19087	-	AB
	All vehicles with level control	see above			19074	-	AB
	ch.-no. A 185925 to A 243400						
	500 SEC / S 500	19089	-	AB	19087	-	AB
	All vehicles with level control	see above			19074	-	AB
	from ch.-no. A 243401						
01.95 - 05.96	S 500	19089	-	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	CL 500 (140.070), Engine 119.980, V8 32V 320 PS						
06.96 - 09.98	CL 500	19089	-	AB	19085	-	AB
	All vehicles with level control	see above			19086	-	AB
	600 SEC (140.076), Engine 120.980, V12 48V 394 PS **S 600 Coupé (140.076), Engine 120.980/982, V12 48V 394 PS** **to ch.-no. A 120931**						
10.92 - 12.94	600 SEC / S 600	19083	-	AB	19082	-	AB
	ch.-no. A 120932 to A 185924						
	600 SEC / S 600	19088	-	AB	19075	-	AB
	ch.-no. A 185925 to A 243400						
	600 SEC / S 600	19098	-	AB	19075	-	AB
	from ch.-no. A 243401						
01.95 - 05.96	S 600	19098	-	AB	19086	-	AB
	CL 600 (140.076), Engine 120.982, V8 48V 394 PS						
06.96 - 09.98	CL 600	19089	-	AB	19086	-	AB

Note !

All 600 SEC, S 600 Coupé & CL 600 models are fitted with rear axle level control as standard.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 163 M-CLASS							
	Type W 163 SUV 5-door **ML 230 (163.136), Engine 111.977, 4-cyl. 16V 150 PS**						
03.98 - 03.00	ML 230 4x4	Torsion Bar			-	-	-
	ML 320 (163.154), Engine 112.942, V6, 18V 218 PS						
07.97 - 07.01	ML 320 4x4	Torsion Bar			-	-	-
07.01 - 11.02	ML 320 4x4	Torsion Bar			-	-	-
	ML 350 (163.157), Engine 112.970, V6, 18V 235 PS						
11.02 - 2005	ML 350 4x4	Torsion Bar			-	-	-
	ML 430 (163.172), Engine 113.942, V8, 24V 272 PS						
07.98 - 06.01	ML 430 4x4	Torsion Bar			-	-	-
	ML 500 (163.175), Engine 113.964, V8, 24V 292 PS						
08.01 - 2005	ML 500 4x4	Torsion Bar			-	-	-
	ML 55 AMG (163.174), Engine 113.981, V8, 24V 347 PS						
12.99 - 07.01	ML 55 AMG 4x4	Torsion Bar			-	-	-
	ML 55 AMG (163.174), Engine 113.981, V8, 24V 347 PS						
07.01 - 2005	ML 55 AMG 4x4	Torsion Bar			-	-	-
	ML 270 CDI (163.113), Engine 612.963, 5-cyl. 20V 163 PS						
12.99 - 07.01	ML 270 CDI 4x4	Torsion Bar			-	-	-
08.01 - 2005	ML 270 CDI 4x4	Torsion Bar			-	-	-
	ML 400 CDI (163.128), Engine 628.963, V8 32V 250 PS						
09.01 - 2005	ML 400 CDI 4x4	Torsion Bar			-	-	-
W 164 M-CLASS							
	Type W 164 SUV 5-door **ML 350 (164.186), Engine 272.967, V6, 24V 272 PS**						
2005 →	ML 350 4x4	19315	-	CC	19317	19318	AC
	ML 350 with tow bar 4x4	19315	-	CC	19318	-	AC
	All vehicles with air suspension 4x4	Air Suspension			Air Suspension		
	ML 500 (164.175), Engine 113.964, V8, 24V 306 PS						
2005 →	ML 500 4x4	19315	-	CC	19317	19318	AC
	ML 500 with tow bar 4x4	19315	-	CC	19318	-	AC
	All vehicles with air suspension 4x4	Air Suspension			Air Suspension		
	ML 63 AMG (164.177), V8, 32V 510 PS						
2005 →	ML 63 AMG 4x4	Air Suspension			Air Suspension		
	ML 280 CDI (164.120), Engine 642.940, V6, 24V 190 PS						
2005 →	ML 280 CDI 4x4	19316	-	CC	19317	19318	AC
	ML 280 CDI with tow bar 4x4	19316	-	CC	19318	-	AC
	All vehicles with air suspension 4x4	Air Suspension			Air Suspension		
	ML 320 CDI (164.122), Engine 642.940, V6, 24V 224 PS						
2005 →	ML 320 CDI 4x4	19316	-	CC	19317	19318	AC
	ML 320 CDI with tow bar 4x4	19316	-	CC	19318	-	AC
	All vehicles with air suspension 4x4	Air Suspension			Air Suspension		
	ML 420 CDI Engine V8, 32V 306 PS						
2006 →	ML 420 CDI 4x4	Air Suspension			Air Suspension		

Note !

Vehicles fitted with an externally mounted spare wheel require rear spring part number 19318.

Rear coil-spring part number 19318 is manufactured from taper wire and has progressive spring rate.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS **Classic, Elegance, Avantgarde**							
	Type W 168 Hatchback 5-door with wheelbase 2.423 mm **A 140 (168.031), Engine 166.940, 166.960** **to ch.-no. J 055494**						
10.97 - 2004	A 140 manual[1)]	19120	-	AA	19006	19124	AC
	A 140 manual with A/C[1)]	19120	-	AA	19006	19124	AC
	A 140 manual with A/C & sunroof[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic with A/C[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	from ch.-no. J 055495						
	A 140 manual[1)]	19120	-	AA	19006	19124	AC
	A 140 manual with A/C[1)]	19121	-	AA	19006	19124	AC
	A 140 manual with A/C & sunroof[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic with A/C[1)]	19121	-	AA	19006	19124	AC
	A 140 automatic with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	A 160 (168.033), Engine 166.960 **to ch.-no. J 055494**						
10.97 - 2004	A 160 manual[1)]	19120	-	AA	19006	19124	AC
	A 160 manual with A/C[1)]	19120	-	AA	19006	19124	AC
	A 160 manual with A/C & sunroof[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic with A/C[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	from ch.-no. J 055495						
	A 160 manual[1)]	19120	-	AA	19006	19124	AC
	A 160 manual with A/C[1)]	19121	-	AA	19006	19124	AC
	A 160 manual with A/C & sunroof[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic with A/C[1)]	19121	-	AA	19006	19124	AC
	A 160 automatic with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	A 190 (168.032), Engine 166.990 **to ch.-no. J 055494**						
03.99 - 2004	A 190 manual[1)]	19121	-	AA	19007	19124	AC
	A 190 manual with A/C[1)]	19121	-	AA	19007	19124	AC
	A 190 manual with A/C & sunroof[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic with A/C[1)]	19123	-	AA	19007	19124	AC
	A 190 automatic with A/C & sunroof[1)]	19123	-	AA	19007	19124	AC
	from ch.-no. J 055495						
	A 190 manual[1)]	19121	-	AA	19007	19124	AC
	A 190 manual with A/C[1)]	19122	-	AA	19007	19124	AC
	A 190 manual with A/C & sunroof[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic[1)]	19123	-	AA	19007	19124	AC
	A 190 automatic with A/C[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic with A/C & sunroof[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic with A/C, sunroof & all opts.[1)]	19123	-	AA	19007	19124	AC

1) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19124.

• **Colour Code Information**
Rear coil-spring colour code :
19006 : 1x yellow
19007 : 1x grey
19124 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS **Classic, Elegance, Avantgarde**							
	Type W 168 Hatchback 5-door with wheelbase 2.423 mm **A 210 (168.035), Engine 166.995**						
01.02 - 2004	A 210 manual[1)]	-	-	-	19007	19124	AC
	A 210 manual with A/C[1)]	-	-	-	19007	19124	AC
	A 210 manual with A/C & sunroof[1)]	-	-	-	19007	19124	AC
	A 210 automatic[1)]	-	-	-	19007	19124	AC
	A 210 automatic with A/C[1)]	-	-	-	19007	19124	AC
	A 210 automatic with A/C & sunroof[1)]	-	-	-	19007	19124	AC
	A 160 CDI (168.007), Engine 668.941 (44 kW)						
09.98 - 2001	A 160 CDI manual[1)]	19120	-	AA	19006	19124	AC
	A 160 CDI manual with A/C[1)]	19120	-	AA	19006	19124	AC
	A 160 CDI manual with A/C & sunroof[1)]	19121	-	AA	19006	19124	AC
	A 160 CDI automatic[1)]	19121	-	AA	19006	19124	AC
	A 160 CDI automatic with A/C[1)]	19121	-	AA	19006	19124	AC
	A 160 CDI automatic with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	A 160 CDI (168.006), Engine 668.940 (55 kW)						
2001 - 2004	A 160 CDI manual[1)]	19122	-	AA	19006	19124	AC
	A 160 CDI manual with A/C[1)]	19122	-	AA	19006	19124	AC
	A 160 CDI manual with A/C & sunroof[1)]	19123	-	AA	19006	19124	AC
	A 160 CDI automatic[1)]	19123	-	AA	19006	19124	AC
	A 160 CDI automatic with A/C[1)]	19123	-	AA	19006	19124	AC
	A 160 CDI automatic with A/C & sunroof[1)]	19123	-	AA	19006	19124	AC
	A 160 CDI automatic with A/C, sunroof & all opts.[1)]	19184	-	AA	19006	19124	AC
	A 170 CDI (168.008), Engine 668.940 (66 kW)						
09.98 - 2001	A 170 CDI manual[1)]	19121	-	AA	19006	19124	AC
	A 170 CDI manual with A/C[1)]	19121	-	AA	19006	19124	AC
	A 170 CDI manual with A/C & sunroof[1)]	19122	-	AA	19006	19124	AC
	A 170 CDI automatic[1)]	19122	-	AA	19006	19124	AC
	A 170 CDI automatic with A/C[1)]	19122	-	AA	19006	19124	AC
	A 170 CDI automatic with A/C & sunroof[1)]	19123	-	AA	19006	19124	AC
	A 170 CDI (168.009), Engine 668.942 (70 kW)						
2001 - 2004	A 170 CDI manual[1)]	19122	-	AA	19006	19124	AC
	A 170 CDI manual with A/C[1)]	19123	-	AA	19006	19124	AC
	A 170 CDI manual with A/C & sunroof[1)]	19123	-	AA	19006	19124	AC
	A 170 CDI automatic[1)]	19123	-	AA	19006	19124	AC
	A 170 CDI automatic with A/C[1)]	19184	-	AA	19006	19124	AC
	A 170 CDI automatic with A/C & sunroof[1)]	19184	-	AA	19006	19124	AC

1) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19124.

• **Colour Code Information**
Rear coil-spring colour code :
19006 : 1x yellow
19007 : 1x grey
19124 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS LWB **Classic, Elegance, Avantgarde**							
	Type W 168 Hatchback 5-door with wheelbase 2.595 mm **A 140 (168.131), Engine 166.940**						
2001 - 2004	A 140 manual[1)]	19120	-	AA	19007	19124	AC
	A 140 manual with A/C[1)]	19121	-	AA	19007	19124	AC
	A 140 manual with A/C & sunroof[1)]	19121	-	AA	19007	19124	AC
	A 140 automatic[1)]	19121	-	AA	19007	19124	AC
	A 140 automatic with A/C[1)]	19122	-	AA	19007	19124	AC
	A 140 automatic with A/C & sunroof[1)]	19122	-	AA	19007	19124	AC
	A 160 (168.133), Engine 166.960						
2001 - 2004	A 160 manual[1)]	19121	-	AA	19007	19124	AC
	A 160 manual with A/C[1)]	19121	-	AA	19007	19124	AC
	A 160 manual with A/C & sunroof[1)]	19121	-	AA	19007	19124	AC
	A 160 automatic[1)]	19122	-	AA	19007	19124	AC
	A 160 automatic with A/C[1)]	19122	-	AA	19007	19124	AC
	A 160 automatic with A/C & sunroof[1)]	19123	-	AA	19007	19124	AC
	A 190 (168.132), Engine 166.990						
2001 - 2004	A 190 manual[1)]	19121	-	AA	19007	19124	AC
	A 190 manual with A/C[1)]	19122	-	AA	19007	19124	AC
	A 190 manual with A/C & sunroof[1)]	19122	-	AA	19007	19124	AC
	A 190 automatic[1)]	19123	-	AA	19007	19124	AC
	A 190 automatic with A/C[1)]	19123	-	AA	19007	19124	AC
	A 190 automatic with A/C & sunroof[1)]	19184	-	AA	19007	19124	AC
	A 210 Evolution (168.135), Engine 166.995						
01.02 - 2004	A 210 manual[1)]	19121	-	AA	19124	-	AC
	A 210 manual with A/C[1)]	19122	-	AA	19124	-	AC
	A 210 manual with A/C & sunroof[1)]	19122	-	AA	19124	-	AC
	A 210 automatic[1)]	19122	-	AA	19124	-	AC
	A 210 automatic with A/C[1)]	19123	-	AA	19124	-	AC
	A 210 automatic with A/C & sunroof[1)]	19123	-	AA	19124	-	AC
	A 170 CDI (168.109), Engine 668.942 (70 kW)						
2001 - 2004	A 170 CDI manual[1)]	19123	-	AA	19007	19124	AC
	A 170 CDI manual with A/C[1)]	19123	-	AA	19007	19124	AC
	A 170 CDI manual with A/C & sunroof[1)]	19184	-	AA	19007	19124	AC
	A 170 CDI automatic[1)]	19184	-	AA	19007	19124	AC
	A 170 CDI automatic with A/C[1)]	19184	-	AA	19007	19124	AC
	A 170 CDI automatic with A/C & sunroof[1)]	19184	-	AA	19007	19124	AC

1) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19124.

• **Colour Code Information**
Rear coil-spring colour code :
19006 : 1x yellow
19007 : 1x grey
19124 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS Vehicles with High Ground Clearance Suspension							
General Information							
Vehicles with high ground clearance suspension are fitted with special front and rear springs and dampers to increase vehicle ride-height.							
	Type W 168 Hatchback 5-door with wheelbase 2.423 mm						
	A 140 (168.031), Engine 166.940, 166.960						
10.97 - 2004	A 140 manual[2)]	19180	-	AA	19164	19165	AC
	A 140 manual with A/C[2)]	19180	-	AA	19164	19165	AC
	A 140 automatic[2)]	19181	-	AA	19164	19165	AC
	A 140 automatic with A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 (168.033), Engine 166.960						
10.97 - 2004	A 160 manual[2)]	19180	-	AA	19164	19165	AC
	A 160 manual with A/C[2)]	19180	-	AA	19164	19165	AC
	A 160 automatic[2)]	19181	-	AA	19164	19165	AC
	A 160 automatic with A/C[2)]	19181	-	AA	19164	19165	AC
	A 190 (168.032), Engine 166.990						
03.99 - 2004	A 190 manual[2)]	19181	-	AA	19164	19165	AC
	A 190 manual with A/C[2)]	19181	-	AA	19164	19165	AC
	A 190 automatic[2)]	19181	-	AA	19164	19165	AC
	A 190 automatic with A/C[2)]	19182	-	AA	19164	19165	AC
	A 210 Evolution (168.035), Engine 166.995						
01.02 - 2004	A 210 manual[2)]	-	-	-	19164	19165	AC
	A 210 manual with A/C[2)]	-	-	-	19164	19165	AC
	A 210 automatic[2)]	-	-	-	19164	19165	AC
	A 210 automatic with A/C[2)]	-	-	-	19164	19165	AC
	A 160 CDI (168.007), Engine 668.941 (44 kW)						
09.98 - 2001	A 160 CDI manual[2)]	19180	-	AA	19164	19165	AC
	A 160 CDI manual with A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI manual with all opts. & A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI automatic[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI automatic with A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI (168.006), Engine 668.940 (55 kW)						
2001 - 2004	A 160 CDI manual[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI manual with A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI manual with all opts. & A/C[2)]	19182	-	AA	19164	19165	AC
	A 160 CDI automatic[2)]	19181	-	AA	19164	19165	AC
	A 160 CDI automatic with A/C[2)]	19182	-	AA	19164	19165	AC

2) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19165.

• **Colour Code Information**
Rear coil-spring colour code :
19164 : 1x green + 1x white
19165 : 1x green + 2x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS Vehicles with High Ground Clearance Suspension							
General Information							
Vehicles with high ground clearance suspension are fitted with special front and rear springs and dampers to increase vehicle ride-height.							
	Type W 168 Hatchback 5-door with wheelbase 2.423 mm A 170 CDI (168.008), Engine 668.940 (66 kW)						
09.98 - 2001	A 170 CDI manual[2)]	19181	-	AA	19164	19165	AC
	A 170 CDI manual with A/C[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI manual with all opts. & A/C[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI automatic[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI automatic with A/C[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI (168.009), Engine 668.942 (70 kW)						
2001 - 2004	A 170 CDI manual[2)]	19181	-	AA	19164	19165	AC
	A 170 CDI manual with A/C[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI manual with all opts. & A/C[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI automatic[2)]	19182	-	AA	19164	19165	AC
	A 170 CDI automatic with A/C[2)]	19182	-	AA	19164	19165	AC

2) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19165.

• **Colour Code Information**
Rear coil-spring colour code :
19164 : 1x green + 1x white
19165 : 1x green + 2x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 168 A-CLASS LWB **Vehicles with High Ground Clearance Suspension**							
General Information							
Vehicles with high ground clearance suspension are fitted with special front and rear springs and dampers to increase vehicle ride-height.							
	Type W 168 Hatchback 5-door with wheelbase 2.595 mm						
	A 140 (168.131), Engine 166.940						
2001 - 2004	A 140 manual[2)]	19180	-	AA	19164	19165	AC
	A 140 manual with A/C[2)]	19180	-	AA	19164	19165	AC
	A 140 automatic[2)]	19181	-	AA	19164	19165	AC
	A 140 automatic with A/C[2)]	19181	-	AA	19164	19165	AC
	A 160 (168.133), Engine 166.960						
2001 - 2004	A 160 manual[2)]	19180	-	AA	19165	-	AC
	A 160 manual with A/C[2)]	19180	-	AA	19165	-	AC
	A 160 automatic[2)]	19181	-	AA	19165	-	AC
	A 160 automatic with A/C[2)]	19181	-	AA	19165	-	AC
	A 190 (168.132), Engine 166.990						
2001 - 2004	A 190 manual[2)]	19181	-	AA	19165	-	AC
	A 190 manual with A/C[2)]	19181	-	AA	19165	-	AC
	A 190 automatic[2)]	19181	-	AA	19165	-	AC
	A 190 automatic with A/C[2)]	19182	-	AA	19165	-	AC
	A 210 Evolution (168.135), Engine 166.995						
01.02 - 2004	A 210 manual[2)]	19181	-	AA	19165	-	AC
	A 210 manual with A/C[2)]	19181	-	AA	19165	-	AC
	A 210 automatic[2)]	19181	-	AA	19165	-	AC
	A 210 automatic with A/C[2)]	19182	-	AA	19165	-	AC
	A 170 CDI (168.109), Engine 668.942 (70 kW)						
2001 - 2004	A 170 CDI manual[2)]	19181	-	AA	19165	-	AC
	A 170 CDI manual with A/C[2)]	19182	-	AA	19165	-	AC
	A 170 CDI automatic[2)]	19182	-	AA	19165	-	AC
	A 170 CDI automatic with A/C[2)]	19182	-	AA	19165	-	AC

2) rear coil-spring choice : vehicles which are fitted with optional equipment may already be fitted with a stronger rear-spring as standard.
This can most easily be determined by checking the colour code on the existing spring on the vehicle and comparing with the information in the table below :-
Vehicles fitted with a tow-bar require part no. 19165.

• **Colour Code Information**
Rear coil-spring colour code :
19164 : 1x green + 1x white
19165 : 1x green + 2x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 169 A-CLASS Vehicles with Standard Suspension							
	Type W 169 Hatchback 5-door **A 150 (169.031), Engine 266.920, 4-cyl. 8V 95 PS**						
2004 ➔	A 150 manual	19290	-	CC	19299	-	E
	A 150 manual with opts.	19290	-	CC	19320	-	E
	A 150 automatic	19290	-	CC	19299	-	E
	A 150 automatic with opts.	19291	-	CC	19320	-	E
	A 170 (169.032), Engine 266.940, 4-cyl. 8V 116 PS						
2004 ➔	A 170 manual	19290	-	CC	19299	-	E
	A 170 manual with opts.	19290	-	CC	19320	-	E
	A 170 automatic	19290	-	CC	19299	-	E
	A 170 automatic with opts.	19291	-	CC	19320	-	E
	A 200 (169.033), Engine 266.960, 4-cyl. 8V 136 PS						
2004 ➔	A 200 manual	19290	-	CC	19299	-	E
	A 200 manual with opts.	19290	-	CC	19320	-	E
	A 200 automatic	19291	-	CC	19299	-	E
	A 200 automatic with opts.	19291	-	CC	19320	-	E
	A 200 Turbo (169.034), Engine 266.980, 4-cyl. 8V 193 PS						
2004 ➔	A 200 Turbo manual	19290	-	CC	19299	-	E
	A 200 Turbo manual with opts.	19291	-	CC	19320	-	E
	A 200 Turbo automatic	19291	-	CC	19299	-	E
	A 200 Turbo automatic with opts.	19292	-	CC	19320	-	E
	A 160 CDI (169.006), Engine 640.942, 4cyl. 16V 82 PS						
2004 ➔	A 160 CDI manual	19292	-	CC	19299	-	E
	A 160 CDI manual with opts.	19292	-	CC	19320	-	E
	A 160 CDI automatic	19293	-	CC	19299	-	E
	A 160 CDI automatic with opts.	19293	-	CC	19320	-	E
	A 180 CDI (169.007), Engine 640.940, 4cyl. 16V 109 PS						
2004 ➔	A 180 CDI manual	19292	-	CC	19299	-	E
	A 180 CDI manual with opts.	19293	-	CC	19320	-	E
	A 180 CDI automatic	19293	-	CC	19299	-	E
	A 180 CDI automatic with opts.	19294	-	CC	19320	-	E
	A 200 CDI (169.008), Engine 640.941, 4cyl. 16V 140 PS						
2004 ➔	A 200 CDI manual	19292	-	CC	19299	-	E
	A 200 CDI manual with opts.	19293	-	CC	19320	-	E
	A 200 CDI automatic	19293	-	CC	19299	-	E
	A 200 CDI automatic with opts.	19294	-	CC	19320	-	E

Note !

The coil-springs listed above are not suitable for vehicles with increased ride height or factory sports suspension.

Options (opts.)

Optional extras, in order of decreasing weight, include the following :-

Coil-spring choice for the front axle

glass- or louvred panoramic roof; Easy-Vario, heated seats, CD changer, battery with increased capacity, bi-xenon headlamps, air-conditioner, tow-bar, Comand, radio, particle filter.

Coil-spring choice for the rear axle

tow-bar; full-size spare wheel; space saving spare wheel; louvred roof; panoramic glass roof; integrated child's seat, windowbag, surround sound system, loud speaker system Easy-Vario, luggage compartment cover.

• **Colour Code Information**
Front coil-spring colour code :
19290 : 1x white
19291 : 2x white
19292 : 3x white
19293 : 4x white
19294 : 5x white
Rear coil-spring colour code :
-/- : 1x white
-/- : 2x white
19298 : 3x white
19299 : 4x white
19320 : 5x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 169 A-CLASS	**Vehicles with Factory Sports Suspension**						
	Type W 169 Hatchback 5-door **A 150 (169.031), Engine 266.920, 4-cyl. 8V 95 PS**						
2004 ➔	A 150 manual	19322	-	CC	19326	-	E
	A 150 manual with opts.	19322	-	CC	19328	-	E
	A 150 automatic	19322	-	CC	19327	-	E
	A 150 automatic with opts.	19323	-	CC	19328	-	E
	A 170 (169.032), Engine 266.940, 4-cyl. 8V 116 PS						
2004 ➔	A 170 manual	19322	-	CC	19327	-	E
	A 170 manual with opts.	19322	-	CC	19328	-	E
	A 170 automatic	19322	-	CC	19327	-	E
	A 170 automatic with opts.	19323	-	CC	19328	-	E
	A 200 (169.033), Engine 266.960, 4-cyl. 8V 136 PS						
2004 ➔	A 200 manual	19322	-	CC	19327	-	E
	A 200 manual with opts.	19322	-	CC	19328	-	E
	A 200 automatic	19323	-	CC	19327	-	E
	A 200 automatic with opts.	19323	-	CC	19328	-	E
	A 200 Turbo (169.034), Engine 266.980, 4-cyl. 8V 193 PS						
2004 ➔	A 200 Turbo manual	19322	-	CC	19327	-	E
	A 200 Turbo manual with opts.	19323	-	CC	19328	-	E
	A 200 Turbo automatic	19323	-	CC	19327	-	E
	A 200 Turbo automatic with opts.	19324	-	CC	19328	-	E
	A 160 CDI (169.006), Engine 640.942, 4cyl. 16V 82 PS						
2004 ➔	A 160 CDI manual	19323	-	CC	19327	-	E
	A 160 CDI manual with opts.	19324	-	CC	19328	-	E
	A 160 CDI automatic	19324	-	CC	19327	-	E
	A 160 CDI automatic with opts.	19325	-	CC	19328	-	E
	A 180 CDI (169.007), Engine 640.940, 4cyl. 16V 109 PS						
2004 ➔	A 180 CDI manual	19324	-	CC	19327	-	E
	A 180 CDI manual with opts.	19324	-	CC	19328	-	E
	A 180 CDI automatic	19325	-	CC	19327	-	E
	A 180 CDI automatic with opts.	19325	-	CC	19328	-	E
	A 200 CDI (169.008), Engine 640.941, 4cyl. 16V 140 PS						
2004 ➔	A 200 CDI manual	19324	-	CC	19327	-	E
	A 200 CDI manual with opts.	19324	-	CC	19328	-	E
	A 200 CDI automatic	19325	-	CC	19327	-	E
	A 200 CDI automatic with opts.	19325	-	CC	19328	-	E

Note !

The coil-springs listed above are only suitable for vehicles fitted with factory sports suspension.

Options (opts.)

Optional extras, in order of decreasing weight, include the following :-

Coil-spring choice for the front axle

glass- or louvred panoramic roof; Easy-Vario, heated seats, CD changer, battery with increased capacity, bi-xenon headlamps, air-conditioner, tow-bar, Comand, radio, particle filter.

Coil-spring choice for the rear axle

tow-bar; full-size spare wheel; space saving spare wheel; louvred roof; panoramic glass roof; integrated child's seat, windowbag, surround sound system, loud speaker system Easy-Vario, luggage compartment cover.

• **Colour Code Information**
Front coil-spring colour code :
19322 : 1x yellow
19323 : 2x yellow
19324 : 3x yellow
19325 : 4x yellow
-/- :
Rear coil-spring colour code :
-/- :
-/- :
19326 : 3x yellow
19327 : 4x yellow
19328 : 5x yellow
-/- :

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 169 A-CLASS COUPÉ Vehicles with Standard Suspension							
	Type W 169 Coupé 3-door **A 150 (169.331), Engine 266.920, 4cyl. 8V 95 PS**						
2004 ➔	A 150 manual	19290	-	CC	19298	-	E
	A 150 manual with opts.	19290	-	CC	19299	-	E
	A 150 automatic	19290	-	CC	19298	-	E
	A 150 automatic with opts.	19290	-	CC	19299	-	E
	A 170 (169.332), Engine 266.940, 4-cyl. 8V 116 PS						
2004 ➔	A 170 manual	19290	-	CC	19298	-	E
	A 170 manual with opts.	19290	-	CC	19299	-	E
	A 170 automatic	19290	-	CC	19298	-	E
	A 170 automatic with opts.	19291	-	CC	19299	-	E
	A 200 (169.333), Engine 266.960, 4-cyl. 8V 136 PS						
2004 ➔	A 200 manual	19290	-	CC	19298	-	E
	A 200 manual with opts.	19290	-	CC	19299	-	E
	A 200 automatic	19290	-	CC	19298	-	E
	A 200 automatic with opts.	19291	-	CC	19299	-	E
	A 200 Turbo (169.334), Engine 266.980, 4-cyl. 8V 193 PS						
2004 ➔	A 200 Turbo manual	19290	-	CC	19298	-	E
	A 200 Turbo manual with opts.	19290	-	CC	19299	-	E
	A 200 Turbo automatic	19291	-	CC	19298	-	E
	A 200 Turbo automatic with opts.	19292	-	CC	19299	-	E
	A 160 CDI (169.306), Engine 640.942, 4cyl. 16V 82 PS						
2004 ➔	A 160 CDI manual	19291	-	CC	19298	-	E
	A 160 CDI manual with opts.	19292	-	CC	19299	-	E
	A 160 CDI automatic	19293	-	CC	19298	-	E
	A 160 CDI automatic with opts.	19293	-	CC	19299	-	E
	A 180 CDI (169.307), Engine 640.940, 4cyl. 16V 109 PS						
2004 ➔	A 180 CDI manual	19292	-	CC	19298	-	E
	A 180 CDI manual with opts.	19293	-	CC	19299	-	E
	A 180 CDI automatic	19293	-	CC	19298	-	E
	A 180 CDI automatic with opts.	19294	-	CC	19299	-	E
	A 200 CDI (169.308), Engine 640.941, 4cyl. 16V 140 PS						
2004 ➔	A 200 CDI manual	19292	-	CC	19298	-	E
	A 200 CDI manual with opts.	19293	-	CC	19299	-	E
	A 200 CDI automatic	19293	-	CC	19298	-	E
	A 200 CDI automatic with opts.	19294	-	CC	19299	-	E

Note !

The coil-springs listed above are not suitable for vehicles with increased ride height or factory sports suspension.

Options (opts.)

Optional extras, in order of decreasing weight, include the following :-

Coil-spring choice for the front axle

glass- or louvred panoramic roof; Easy-Vario, heated seats, CD changer, battery with increased capacity, bi-xenon headlamps, air-conditioner, tow-bar, Comand, radio, particle filter.

Coil-spring choice for the rear axle

tow-bar; full-size spare wheel; space saving spare wheel; louvred roof; panoramic glass roof; integrated child's seat, windowbag, surround sound system, loud speaker system Easy-Vario, luggage compartment cover.

• **Colour Code Information**
Front coil-spring colour code :
19290 : 1x white
19291 : 2x white
19292 : 3x white
19293 : 4x white
19294 : 5x white
Rear coil-spring colour code :
-/- : 1x white
-/- : 2x white
19298 : 3x white
19299 : 4x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 169 A-CLASS COUPÉ	**Vehicles with Factory Sports Suspension**						
	Type W 169 Coupé 3-door **A 150 (169.331), Engine 266.920, 4cyl. 8V 95 PS**						
2004 ➔	A 150 manual	19322	-	CC	19326	-	E
	A 150 manual with opts.	19322	-	CC	19327	-	E
	A 150 automatic	19322	-	CC	19326	-	E
	A 150 automatic with opts.	19323	-	CC	19327	-	E
	A 170 (169.332), Engine 266.940, 4-cyl. 8V 116 PS						
2004 ➔	A 170 manual	19322	-	CC	19326	-	E
	A 170 manual with opts.	19322	-	CC	19327	-	E
	A 170 automatic	19322	-	CC	19326	-	E
	A 170 automatic with opts.	19323	-	CC	19328	-	E
	A 200 (169.333), Engine 266.960, 4-cyl. 8V 136 PS						
2004 ➔	A 200 manual	19322	-	CC	19326	-	E
	A 200 manual with opts.	19322	-	CC	19328	-	E
	A 200 automatic	19322	-	CC	19326	-	E
	A 200 automatic with opts.	19323	-	CC	19328	-	E
	A 200 Turbo (169.334), Engine 266.980, 4-cyl. 8V 193 PS						
2004 ➔	A 200 Turbo manual	19322	-	CC	19326	-	E
	A 200 Turbo manual with opts.	19323	-	CC	19328	-	E
	A 200 Turbo automatic	19323	-	CC	19326	-	E
	A 200 Turbo automatic with opts.	19324	-	CC	19328	-	E
	A 160 CDI (169.306), Engine 640.942, 4cyl. 16V 82 PS						
2004 ➔	A 160 CDI manual	19323	-	CC	19326	-	E
	A 160 CDI manual with opts.	19324	-	CC	19327	-	E
	A 160 CDI automatic	19324	-	CC	19326	-	E
	A 160 CDI automatic with opts.	19325	-	CC	19327	-	E
	A 180 CDI (169.307), Engine 640.940, 4cyl. 16V 109 PS						
2004 ➔	A 180 CDI manual	19324	-	CC	19326	-	E
	A 180 CDI manual with opts.	19324	-	CC	19327	-	E
	A 180 CDI automatic	19325	-	CC	19326	-	E
	A 180 CDI automatic with opts.	19325	-	CC	19328	-	E
	A 200 CDI (169.308), Engine 640.941, 4cyl. 16V 140 PS						
2004 ➔	A 200 CDI manual	19324	-	CC	19326	-	E
	A 200 CDI manual with opts.	19324	-	CC	19327	-	E
	A 200 CDI automatic	19325	-	CC	19326	-	E
	A 200 CDI automatic with opts.	19325	-	CC	19328	-	E

Note !

The coil-springs listed above are only suitable for vehicles fitted with factory sports suspension.

Options (opts.)

Optional extras, in order of decreasing weight, include the following :-

Coil-spring choice for the front axle

glass- or louvred panoramic roof; Easy-Vario, heated seats, CD changer, battery with increased capacity, bi-xenon headlamps, air-conditioner, tow-bar, Comand, radio, particle filter.

Coil-spring choice for the rear axle

tow-bar; full-size spare wheel; space saving spare wheel; louvred roof; panoramic glass roof; integrated child's seat, windowbag, surround sound system, loud speaker system Easy-Vario, luggage compartment cover.

• **Colour Code Information**
Front coil-spring colour code :
19322 : 1x yellow
19323 : 2x yellow
19324 : 3x yellow
19325 : 4x yellow
-/- :
Rear coil-spring colour code :
-/- :
-/- :
19326 : 3x yellow
19327 : 4x yellow
19328 : 5x yellow
-/- :

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
R 170 SLK							
	Type R 170 Roadster 2-door **SLK 200 (170.435), Engine 111.946, 4-cyl. 16V 136 PS**						
07.96 - 02.00	SLK 200 manual	19220	-	AA	19218	-	AA
	SLK 200 manual with A/C	19220	-	AA	19218	-	AA
	SLK 200 automatic	19220	-	AA	19218	-	AA
	SLK 200 automatic with A/C	19220	-	AA	19218	-	AA
	SLK 200 Kompressor (170.445), Engine 111.943, 4-cyl. 16V 192 PS						
08.96 - 02.00	SLK 200 Kompressor manual	19220	-	AA	19218	-	AA
	SLK 200 Kompressor manual with A/C	19220	-	AA	19219	-	AA
	SLK 200 Kompressor (170.444), Engine 111.958, 4-cyl. 16V 163 PS						
02.00 - 2004	SLK 200 Kompressor manual	19220	-	AA	19219	-	AA
	SLK 200 Kompressor manual with A/C	19220	-	AA	19219	-	AA
	SLK 200 Kompressor automatic	19220	-	AA	19219	-	AA
	SLK 200 Kompressor automatic with A/C	19220	-	AA	19219	-	AA
	SLK 230 Kompressor (170.447), Engine 111.973, 4-cyl. 16V 193 PS						
07.96 - 02.00	SLK 230 Kompressor manual	19220	-	AA	19218	-	AA
	SLK 230 Kompressor manual with A/C	19220	-	AA	19219	-	AA
	SLK 230 Kompressor automatic	19220	-	AA	19219	-	AA
	SLK 230 Kompressor automatic with A/C	19220	-	AA	19219	-	AA
	SLK 230 Kompressor (170.449), Engine 111.983, 4-cyl. 16V 197 PS						
02.00 - 2004	SLK 230 Kompressor manual	19220	-	AA	19219	-	AA
	SLK 230 Kompressor manual with A/C	19220	-	AA	19219	-	AA
	SLK 230 Kompressor automatic	19220	-	AA	19219	-	AA
	SLK 230 Kompressor automatic with A/C	19220	-	AA	19219	-	AA
	SLK 320 (170.465), Engine 112.947, V6 18V 218 PS						
02.00 - 2004	SLK 320 manual	19220	-	AA	19219	-	AA
	SLK 320 manual with A/C	19202	-	AA	19219	-	AA
	SLK 320 automatic	19202	-	AA	19219	-	AA
	SLK 320 automatic with A/C	19202	-	AA	19219	-	AA
	SLK 32 AMG (170.466), V6 18V 354 PS						
08.00 - 2004	SLK 32 AMG Kompressor automatic	19202	-	AA	19219	-	AA
	SLK 32 AMG Kompressor automatic with A/C	19202	-	AA	19219	-	AA

Note !

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19220 : 1x red
19202 : 1x white
Rear coil-spring colour code :
19218 : 1x yellow + 2x grey
19219 : 1x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
R 171 SLK	**Vehicles with Standard Suspension**						
	Type R 171 Roadster 2-door **SLK 200 Kompressor (171.442), Engine 271.944, 4-cyl. 16V 163 PS**						
2004 ➔	SLK 200 Kompressor manual	19350	-	CC	19177	-	AA
	SLK 200 Kompressor manual with opts.	19350	-	CC	19177	-	AA
	SLK 200 Kompressor automatic	19350	-	CC	19177	-	AA
	SLK 200 Kompressor automatic with opts.	19351	-	CC	19177	-	AA
	SLK 280 (171.454), Engine 272.942, V6 24V 231 PS						
2005 ➔	SLK 280 manual	19351	-	CC	19177	-	AA
	SLK 280 manual with opts.	19355	-	CC	19177	-	AA
	SLK 280 automatic	19355	-	CC	19177	-	AA
	SLK 280 automatic with opts.	19355	-	CC	19177	-	AA
	SLK 350 (171.456), Engine 272.963, V6 24V 272 PS						
2004 ➔	SLK 350 manual	19355	-	CC	19177	-	AA
	SLK 350 manual with opts.	19355	-	CC	19177	-	AA
	SLK 350 automatic	19355	-	CC	19177	-	AA
	SLK 350 automatic with opts.	19355	-	CC	19177	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19349 : 1x white + 1x orange
19350 : 1x white + 1x red
19351 : 1x white + 1x brown
19355 : 1x white + 2x blue
Rear coil-spring colour code :
19038 : 2x red
19177 : 1x white + 2x grey
19183 : 1x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
R 171 SLK	**Vehicles with Factory Sports Suspension**						
	Type R 171 Roadster 2-door **SLK 200 Kompressor (171.442), Engine 271.944, 4-cyl. 16V 163 PS**						
2004 ➔	SLK 200 Kompressor manual	19352	-	CC	19038	-	AA
	SLK 200 Kompressor manual with opts.	19353	-	CC	19177	-	AA
	SLK 200 Kompressor automatic	19352	-	CC	19038	-	AA
	SLK 200 Kompressor automatic with opts.	19354	-	CC	19177	-	AA
	SLK 280 (171.454), Engine 272.942, V6 24V 231 PS						
2005 ➔	SLK 280 manual	19354	-	CC	19177	-	AA
	SLK 280 manual with opts.	19356	-	CC	19177	-	AA
	SLK 280 automatic	19356	-	CC	19177	-	AA
	SLK 280 automatic with opts.	19356	-	CC	19177	-	AA
	SLK 350 (171.456), Engine 272.963, V6 24V 272 PS						
2004 ➔	SLK 350 manual	19356	-	CC	19177	-	AA
	SLK 350 manual with opts.	19356	-	CC	19177	-	AA
	SLK 350 automatic	19356	-	CC	19177	-	AA
	SLK 350 automatic with opts.	19356	-	CC	19177	-	AA
	SLK 55 AMG (171.473), V8 24V 360 PS						
2004 ➔	SLK 55 AMG automatic	-	-	-	19183	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19352 : 1x yellow + 1x orange
19353 : 1x yellow + 1x red
19354 : 1x yellow + 1x brown
19356 : 1x yellow + 2x blue
Rear coil-spring colour code :
19038 : 2x red
19177 : 1x white + 2x grey
19183 : 1x blue

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 180								
	Type W 180 Saloon 4-door							
06.54 - 04.56	220 a	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 180 Saloon 4-door							
03.56 - 08.59	220 S	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 180 Coupé 2-door							
10.56 - 10.59	220 S	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type W 180 Cabriolet A/C 2-door							
07.56 - 10.59	220 S	R	-	-	-	-	-	-
		L	-	-	-	-	-	-

• Dimensional Information
Front coil-spring wire diameter :
-/- : (Ø 15.75 mm)
-/- : (Ø 15.75 mm)
-/- : (Ø 16.00 mm)
Rear coil-spring wire diameter :
-/- : (Ø 16.20 mm)
-/- : (Ø 16.20 mm)
-/- : (Ø 17.00 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series							
	Type W 201 Saloon 4-door **190 E (201.018), Engine 102.910, 4-cyl. 8V 109 PS**						
03.90 - 08.93	190 E 1.8 manual	19040	19041	AB	19043	19045	AB
	190 E 1.8 manual with opts. or A/C	19040	19041	AB	19043	19045	AB
	190 E 1.8 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 E 1.8 automatic	19040	19041	AB	19043	19045	AB
	190 E 1.8 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 1.8 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 2.0 L, Engine 102.921, 4-cyl. 8V carburettor 90 PS						
12.82 - 09.84	190 2.0 manual	19040	19041	AB	19043	19045	AB
	190 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. & A/C	19046	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 (201.023), Engine 102.924, 4-cyl. 8V carburettor 102/105 PS						
10.84 - 08.88	190 2.0 manual	19041	-	AB	19043	19045	AB
	190 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. & A/C	19046	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 (201.023), Engine 102.924, 4-cyl. 8V carburettor 102/105 PS **to ch.-no. A 469171, F 567278**						
09.88 - 01.91	190 2.0 manual	19040	19041	AB	19043	19045	AB
	190 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic	19040	19041	AB	19043	19045	AB
	190 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 2.0 manual	19040	19041	AB	19043	19045	AB
	190 2.0 manual with opts. or A/C	19040	19041	AB	19043	19045	AB
	190 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic	19040	19041	AB	19043	19045	AB
	190 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 2.0 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 E (201.024), Engine 102.962, 4-cyl. 8V 118/122 PS						
10.82 - 08.88	190 E 2.0 manual	19041	19046	AB	19043	19045	AB
	190 E 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series							
	Type W 201 Saloon 4-door **190 E (201.024), Engine 102.962, 4-cyl. 8V 118/122 PS** **to ch.-no. A 469171, F 567278**						
09.88 - 08.93	190 E 2.0 manual	19040	19041	AB	19043	19045	AB
	190 E 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 E 2.0 manual	19040	19041	AB	19043	19045	AB
	190 E 2.0 manual with A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 manual with opts.	19040	19041	AB	19043	19045	AB
	190 E 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic	19040	19041	AB	19043	19045	AB
	190 E 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.0 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 E (201.024/028), Engine 102.961/985, 4-cyl. 8V 132/136 PS						
09.83 - 08.88	190 E 2.3 manual	19041	19046	AB	19043	19045	AB
	190 E 2.3 manual with A/C	19046	19047	AB	19043	19045	AB
	190 E 2.3 manual with opts.	19041	19046	AB	19043	19045	AB
	190 E 2.3 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 E 2.3 automatic	19041	19046	AB	19043	19045	AB
	190 E 2.3 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 E 2.3 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 E (201.028), Engine 102.985, 4-cyl. 8V 132/136 PS						
09.88 - 08.93	190 E 2.3 manual	19041	19046	AB	19043	19045	AB
	190 E 2.3 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.3 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 E 2.3 automatic	19041	19046	AB	19043	19045	AB
	190 E 2.3 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 E 2.3 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 E (201.034), Engine 102.983, 4-cyl. 16V 170/177/185 PS						
09.84 - 06.88	190 E 2.3 - 16V manual	19042	-	AB	19048	-	AB
	190 E 2.3 - 16V manual with A/C	-	-	-	19048	-	AB
	190 E 2.3 - 16V manual with opts.	19042	-	AB	19048	-	AB
	190 E 2.3 - 16V manual with opts. & A/C	-	-	-	19048	-	AB
	190 E 2.3 - 16V automatic	19042	-	AB	19048	-	AB
	190 E 2.3 - 16V automatic with A/C	-	-	-	19048	-	AB
	190 E 2.3 - 16V automatic with opts.	-	-	-	19048	-	AB
	190 E 2.3 - 16V automatic with opts. & A/C	-	-	-	19048	-	AB
	190 E (201.035), Engine 102.990, 4-cyl. 16V 195/204 PS						
07.88 - 06.93	190 E 2.5 - 16V manual	19042	-	AB	19048	-	AB
	190 E 2.5 - 16V manual with A/C	-	-	-	19048	-	AB
	190 E 2.5 - 16V manual with opts.	19042	-	AB	19048	-	AB
	190 E 2.5 - 16V manual with opts. & A/C	-	-	-	19048	-	AB
	190 E 2.5 - 16V automatic	19042	-	AB	19048	-	AB
	190 E 2.5 - 16V automatic with A/C	-	-	-	19048	-	AB
	190 E 2.5 - 16V automatic with opts.	-	-	-	19048	-	AB
	190 E 2.5 - 16V automatic with opts. & A/C	-	-	-	19048	-	AB
	190 E (201.036), Engine 102.991, 4-cyl. 16V 195/204 PS						
03.89 - 05.89	190 E 2.5 - 16V Evolution I	-	-	-	-	-	-
	190 E (201.036), Engine 102.992, 4-cyl. 16V 235 PS						
03.90 - 05.90	190 E 2.5 - 16V Evolution II	-	-	-	-	-	-

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series							
	Type W 201 Saloon 4-door **190 E (201.029), Engine 103.942, 6-cyl. 12V 160/166 PS**						
04.86 - 08.88	190 E 2.6 manual	19046	19047	AB	19043	19045	AB
	190 E 2.6 manual with A/C	19047	-	AB	19043	19045	AB
	190 E 2.6 manual with opts.	19046	19047	AB	19043	19045	AB
	190 E 2.6 manual with opts. & A/C	19047	-	AB	19043	19045	AB
	190 E 2.6 automatic	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic with opts. or A/C	19047	-	AB	19043	19045	AB
	190 E 2.6 automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 E (201.029), Engine 103.942, 6-cyl. 12V 160/166 PS **to ch.-no. A 469171, F 567278**						
09.88 - 08.93	190 E 2.6 manual	19046	19047	AB	19043	19045	AB
	190 E 2.6 manual with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 E 2.6 manual	19041	19046	AB	19043	19045	AB
	190 E 2.6 manual with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 E 2.6 automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 D (201.122), Engine 601.911, 4-cyl. 8V 72 PS						
11.83 - 08.88	190 D 2.0 manual	19041	19046	AB	19043	19045	AB
	190 D 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 D 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 D (201.122), Engine 601.911, 4-cyl. 8V 72/75 PS **to ch.-no. A 469171, F 567278**						
09.88 - 08.93	190 D 2.0 manual	19040	19041	AB	19043	19045	AB
	190 D 2.0 manual with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 D 2.0 manual	19040	19041	AB	19043	19045	AB
	190 D 2.0 manual with opts. or A/C	19040	19041	AB	19043	19045	AB
	190 D 2.0 manual with opts. & A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic	19040	19041	AB	19043	19045	AB
	190 D 2.0 automatic with opts. or A/C	19041	19046	AB	19043	19045	AB
	190 D 2.0 automatic with opts. & A/C	19041	19046	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 D (201.122), Engine 601.921, 4-cyl. 8V 73 PS (USA only)						
11.83 - 08.85	190 D 2.2 manual	19041	19046	AB	19043	19045	AB
	190 D 2.2 manual with A/C	19046	19047	AB	19043	19045	AB
	190 D 2.2 manual with opts.	19046	19047	AB	19043	19045	AB
	190 D 2.2 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 D 2.2 automatic	19041	19046	AB	19043	19045	AB
	190 D 2.2 automatic with A/C	19041	19046	AB	19043	19045	AB
	190 D 2.2 automatic with opts.	19046	19047	AB	19043	19045	AB
	190 D 2.2 automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series							
	Type W 201 Saloon 4-door **190 D (201.126), Engine 602.911, 5-cyl. 10V 90 PS**						
06.85 - 08.88	190 D 2.5 manual	19046	19047	AB	19043	19045	AB
	190 D 2.5 manual with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 D (201.126), Engine 602.911, 5-cyl. 10V 90/94 PS **to ch.-no. A 469171, F 567278**						
09.88 - 08.93	190 D 2.5 manual	19041	19046	AB	19043	19045	AB
	190 D 2.5 manual with A/C	19041	19046	AB	19043	19045	AB
	190 D 2.5 manual with opts.	19046	19047	AB	19043	19045	AB
	190 D 2.5 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 D 2.5 manual	19041	19046	AB	19043	19045	AB
	190 D 2.5 manual with A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 manual with opts.	19041	19046	AB	19043	19045	AB
	190 D 2.5 manual with opts. & A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 automatic with opts. & A/C	19046	19047	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-
	190 D (201.128), Engine 602.961, 5-cyl. 10V 122 PS						
02.86 - 08.88	190 D 2.5 Turbo automatic	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts.	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	190 D (201.128), Engine 602.961, 5-cyl. 10V 126 PS						
02.88 - 08.88	190 D 2.5 Turbo manual	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. or A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. & A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. or A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series							
	Type W 201 Saloon 4-door 190 D (201.128), Engine 602.961, 5-cyl. 10V 126 PS to ch.-no. A 469171, F 567278						
09.88 - 08.93	190 D 2.5 Turbo manual	19046	19047	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. or A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. & A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. or A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			19044	-	AB
	from ch.-no. A 469172, F 567279						
	190 D 2.5 Turbo manual	19046	19047	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. or A/C	19046	19047	AB	19043	19045	AB
	190 D 2.5 Turbo manual with opts. & A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic	19046	19047	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. or A/C	19047	-	AB	19043	19045	AB
	190 D 2.5 Turbo automatic with opts. & A/C	19047	-	AB	19043	19045	AB
	All vehicles with level control	see above			-	-	-

Note ! Refer to next section for 'Sportline' models.

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, power assisted steering (to 12.85, thereafter fitted as standard), ABS, electrically adjustable driver's seat, airbag, 5-speed gearbox, rear-axle level-control, ASD, steel sump guard and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

Vehicles with tow-bar : we recommend rear coil-spring part no. 19045 for vehicles without level control.

• **Colour Code Information & Dimensional Information**
Front coil-spring colour code & wire diameter :
19040 : green + yellow (Ø 13.35 mm)
19041 : green + 2x yellow (Ø 13.70 mm)
19046 : green + 3x yellow (Ø 14.15 mm)
19047 : green + 4x yellow (Ø 14.65 mm)
19042 : 3x green + yellow (Ø 14.05 mm)
Rear coil-spring colour code & wire diameter :
19043 : green + white (Ø 13.10 mm)
19044 : green + 3x white (Ø 11.70 mm)
19045 : green + 2x white (Ø 13.35 mm)
19048 : 3x green + white (Ø 12.00 mm)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series SPORTLINE							
All 190 models (except 16V) were available with the 'Sportline' package after June 1989. This package included shorter road-springs which lowered the chassis by 21 mm.							
	Type W 201 Saloon 4-door **190 E (201.018), Engine 102.910, 4-cyl. 8V 109 PS**						
03.90 - 08.93	190 E 1.8 manual	19027	-	AB	19031	-	AB
	190 E 1.8 manual with opts. or A/C	19027	-	AB	19031	-	AB
	190 E 1.8 manual with opts. & A/C	19028	-	AB	19031	-	AB
	190 E 1.8 automatic	19027	-	AB	19031	-	AB
	190 E 1.8 automatic with opts. or A/C	19028	-	AB	19031	-	AB
	190 E 1.8 automatic with opts. & A/C	19028	-	AB	19031	-	AB
	190 (201.023), Engine 102.924, 4-cyl. 8V carburettor 102/105 PS						
06.89 - 01.91	190 2.0 manual	19027	-	AB	19031	-	AB
	190 2.0 manual with opts. or A/C	19027	-	AB	19031	-	AB
	190 2.0 manual with opts. & A/C	19028	-	AB	19031	-	AB
	190 2.0 automatic	19027	-	AB	19031	-	AB
	190 2.0 automatic with opts. or A/C	19028	-	AB	19031	-	AB
	190 2.0 automatic with opts. & A/C	19028	-	AB	19031	-	AB
	190 E (201.024), Engine 102.962, 4-cyl. 8V 118/122 PS						
06.89 - 08.93	190 E 2.0 manual	19027	-	AB	19031	-	AB
	190 E 2.0 manual with opts. or A/C	19028	-	AB	19031	-	AB
	190 E 2.0 manual with opts. & A/C	19028	-	AB	19031	-	AB
	190 E 2.0 automatic	19027	-	AB	19031	-	AB
	190 E 2.0 automatic with opts. or A/C	19028	-	AB	19031	-	AB
	190 E 2.0 automatic with opts. & A/C	19028	-	AB	19031	-	AB
	190 E (201.028), Engine 102.985, 4-cyl. 8V 132/136 PS						
06.89 - 08.93	190 E 2.3 manual	19028	-	AB	19031	-	AB
	190 E 2.3 manual with opts. or A/C	19028	-	AB	19031	-	AB
	190 E 2.3 manual with opts. & A/C	19028	-	AB	19031	-	AB
	190 E 2.3 automatic	19028	-	AB	19031	-	AB
	190 E 2.3 automatic with A/C	19028	-	AB	19031	-	AB
	190 E 2.3 automatic with opts.	19029	-	AB	19031	-	AB
	190 E 2.3 automatic with opts. & A/C	19029	-	AB	19031	-	AB
	190 E (201.029), Engine 103.942, 6-cyl. 12V 160/166 PS						
06.89 - 08.93	190 E 2.6 manual	19028	-	AB	19031	-	AB
	190 E 2.6 manual with opts. or A/C	19029	-	AB	19031	-	AB
	190 E 2.6 manual with opts. & A/C	19029	-	AB	19031	-	AB
	190 E 2.6 automatic	19029	-	AB	19031	-	AB
	190 E 2.6 automatic with opts. or A/C	19029	-	AB	19031	-	AB
	190 E 2.6 automatic with opts. & A/C	19029	-	AB	19031	-	AB
	190 D (201.122), Engine 601.911, 4-cyl. 8V 72/75 PS						
06.89 - 08.93	190 D 2.0 manual	19027	-	AB	19031	-	AB
	190 D 2.0 manual with opts. or A/C	19027	-	AB	19031	-	AB
	190 D 2.0 manual with opts. & A/C	19028	-	AB	19031	-	AB
	190 D 2.0 automatic	19027	-	AB	19031	-	AB
	190 D 2.0 automatic with opts. or A/C	19028	-	AB	19031	-	AB
	190 D 2.0 automatic with opts. & A/C	19028	-	AB	19031	-	AB
	190 D (201.126), Engine 602.911, 5-cyl. 10V 90/94 PS						
06.89 - 08.93	190 D 2.5 manual	19028	-	AB	19031	-	AB
	190 D 2.5 manual with opts. or A/C	19028	-	AB	19031	-	AB
	190 D 2.5 manual with opts. & A/C	19029	-	AB	19031	-	AB
	190 D 2.5 automatic	19028	-	AB	19031	-	AB
	190 D 2.5 automatic with opts. or A/C	19029	-	AB	19031	-	AB
	190 D 2.5 automatic with opts. & A/C	19029	-	AB	19031	-	AB
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 201 - 190 Series SPORTLINE							
	Type W 201 Saloon 4-door **190 D (201.128), Engine 602.961, 5-cyl. 10V 126 PS**						
06.89 - 08.93	190 D 2.5 Turbo manual	19029	-	AB	19031	-	AB
	190 D 2.5 Turbo manual with opts. or A/C	19029	-	AB	19031	-	AB
	190 D 2.5 Turbo manual with opts. & A/C	19029	-	AB	19031	-	AB
	190 D 2.5 Turbo automatic	19029	-	AB	19031	-	AB
	190 D 2.5 Turbo automatic with opts. or A/C	19029	-	AB	19031	-	AB
	190 D 2.5 Turbo automatic with opts. & A/C	19029	-	AB	19031	-	AB

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, ABS, electrically adjustable driver's seat, airbag, 5-speed gearbox, rear-axle level-control, ASD, steel sump guard and headlamp wash/wipe.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Increasing the thickness of the front spring shim by 5 mm raises the vehicle ride height by approximately 10 mm.

• **Colour Code Information**
Front coil-spring colour code & wire diameter :
19027 : 1x yellow (Ø 13.95 mm)
19028 : 2x yellow (Ø 14.30 mm)
19029 : 3x yellow (Ø 15.00 mm)
Rear coil-spring colour code & wire diameter :
19031 : 2x white + 3x green (Ø 13.60 mm)

W 202 C-CLASS Classic & Elegance							
	Type W 202 Saloon 4-door **C 180 (202.018), Engine 111.920/921, 4-cyl. 16V 122 PS**						
03.93 - 12.95	C 180 manual	19100	19101	AB	19111	19117	AB
	C 180 manual with A/C	19100	19101	AB	19111	19117	AB
	C 180 automatic	19100	19101	AB	19111	19117	AB
	C 180 automatic with A/C	19100	19101	AB	19111	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.00	C 180 manual	19230	19200	AA	19216	19231	AA
	C 180 manual with A/C	19200	19201	AA	19216	19231	AA
	C 180 automatic	19200	19201	AA	19216	19231	AA
	C 180 automatic with A/C	19200	19201	AA	19216	19231	AA
	All vehicles with level control	see above			19212	19218	AA
	C 200 (202.020), Engine 111.941/945, 4-cyl. 16V, 136 PS						
01.94 - 12.95	C 200 manual	19100	19101	AB	19116	19117	AB
	C 200 manual with A/C	19100	19101	AB	19116	19117	AB
	C 200 automatic	19100	19101	AB	19116	19117	AB
	C 200 automatic with A/C	19100	19101	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.00	C 200 manual	19230	19200	AA	19039	19217	AA
	C 200 manual with A/C	19200	19201	AA	19039	19217	AA
	C 200 automatic	19200	19201	AA	19039	19217	AA
	C 200 automatic with A/C	19200	19201	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Classic & Elegance							
	Type W 202 Saloon 4-door **C 200 Kompressor (202.025), Engine 111.944, 4-cyl. 16V 184/192 PS** **I, GR, P, TR, BG, H, HR, MK**						
09.95 - 12.95	C 200 Kompressor manual	19100	19101	AB	19117	-	AB
	C 200 Kompressor manual with A/C	19101	19104	AB	19117	-	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.00	C 200 Kompressor manual	19200	19201	AA	19039	19217	AA
	C 200 Kompressor manual with A/C	19200	19201	AA	19039	19217	AA
	C 200 Kompressor automatic	19200	19201	AA	19039	19217	AA
	C 200 Kompressor automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 220 (202.022), Engine 111.961, 4-cyl. 16V 150 PS						
03.93 - 12.95	C 220 manual	19100	19101	AB	19116	19117	AB
	C 220 manual with A/C	19101	19104	AB	19116	19117	AB
	C 220 automatic	19100	19101	AB	19116	19117	AB
	C 220 automatic with A/C	19101	19104	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 08.96	C 220 manual	19200	19201	AA	19039	19217	AA
	C 220 manual with A/C	19200	19201	AA	19039	19217	AA
	C 220 automatic	19200	19201	AA	19039	19217	AA
	C 220 automatic with A/C	19200	19201	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 230 (202.023), Engine 111.974, 4-cyl. 16V 150 PS						
05.96 - 06.98	C 230 manual	19200	19201	AA	19039	19217	AA
	C 230 manual with A/C	19200	19201	AA	19039	19217	AA
	C 230 automatic	19200	19201	AA	19039	19217	AA
	C 230 automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 230 Kompressor (202.024), Engine 111.975, 4-cyl. 16V 193 PS						
09.95 - 12.95	C 230 Kompressor manual	19100	19101	AB	19117	-	AB
	C 230 Kompressor manual with A/C	19101	19104	AB	19117	-	AB
	C 230 Kompressor automatic	19101	19104	AB	19117	-	AB
	C 230 Kompressor automatic with A/C	19101	19104	AB	19117	-	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.00	C 230 Kompressor manual	19200	19201	AA	19039	19217	AA
	C 230 Kompressor manual with A/C	19201	19204	AA	19039	19217	AA
	C 230 Kompressor automatic	19200	19201	AA	19039	19217	AA
	C 230 Kompressor automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 240 (202.026), Engine 112.910, V6 18V 170 PS						
06.97 - 05.00	C 240 V6 manual	19200	19201	AA	19039	19217	AA
	C 240 V6 manual with A/C	19201	19204	AA	19039	19217	AA
	C 240 V6 automatic	19200	19201	AA	19039	19217	AA
	C 240 V6 automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 280 (202.028), Engine 104.941, 6-cyl. 24V 193 PS						
05.93 - 12.95	C 280 manual	19101	19104	AB	19116	19117	AB
	C 280 manual with A/C	19104	19107	AB	19116	19117	AB
	C 280 automatic	19104	19107	AB	19116	19117	AB
	C 280 automatic with A/C	19104	19107	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 07.97	C 280 manual	19201	19204	AA	19039	19217	AA
	C 280 manual with A/C	19201	19204	AA	19039	19217	AA
	C 280 automatic	19201	19204	AA	19039	19217	AA
	C 280 automatic with A/C	19204	-	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Classic & Elegance							
	Type W 202 Saloon 4-door **C 280 (202.029), Engine 112.920, V6 18V 197 PS**						
05.97 - 05.00	C 280 V6 manual	19200	19201	AA	19039	19217	AA
	C 280 V6 manual with A/C	19201	19204	AA	19039	19217	AA
	C 280 V6 automatic	19200	19201	AA	19217	19211	AA
	C 280 V6 automatic with A/C	19201	19204	AA	19217	19211	AA
	All vehicles with level control	see above			19212	19218	AA
	C 200 (202.120), Engine 601.913, 4-cyl. 8V 75 PS						
02.93 - 10.95	C 200 Diesel manual	19100	19101	AB	19111	19117	AB
	C 200 Diesel manual with A/C	19100	19101	AB	19111	19117	AB
	C 200 Diesel automatic	19100	19101	AB	19111	19117	AB
	C 200 Diesel automatic with A/C	19100	19101	AB	19111	19117	AB
	All vehicles with level control	see above			19112	19118	AB
	C 200 (202.122), Engine 604.915, 4-cyl. 16V 88 PS **P (Portugal) only**						
10.96 - 05.00	C 200 Diesel manual	19200	19201	AA	19039	19217	AA
	C 200 Diesel manual with A/C	19200	19201	AA	19039	19217	AA
	C 200 Diesel automatic	19200	19201	AA	19039	19217	AA
	C 200 Diesel automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 200 CDI (202.134), Engine 611.960, 4-cyl. 16V 102 PS						
05.98 - 05.00	C 200 CDI Turbo Diesel manual	19200	19201	AA	19039	19217	AA
	C 200 CDI Turbo Diesel manual with A/C	19201	19204	AA	19039	19217	AA
	C 200 CDI Turbo Diesel automatic	19200	19201	AA	19039	19217	AA
	C 200 CDI Turbo Diesel automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 220 (202.121), Engine 604.910, 4-cyl. 16V 95/75 PS						
08.93 - 12.95	C 220 Diesel manual	19100	19101	AB	19116	19117	AB
	C 220 Diesel manual with A/C	19101	19104	AB	19116	19117	AB
	C 220 Diesel automatic	19100	19101	AB	19116	19117	AB
	C 220 Diesel automatic with A/C	19101	19104	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.99	C 220 Diesel manual	19200	19201	AA	19039	19217	AA
	C 220 Diesel manual with A/C	19200	19201	AA	19039	19217	AA
	C 220 Diesel automatic	19200	19201	AA	19039	19217	AA
	C 220 Diesel automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 220 CDI (202.133), Engine 611.960, 4-cyl. 16V 125 PS						
01.98 - 05.00	C 220 CDI Turbo Diesel manual	19200	19201	AA	19039	19217	AA
	C 220 CDI Turbo Diesel manual with A/C	19201	19204	AA	19039	19217	AA
	C 220 CDI Turbo Diesel automatic	19200	19201	AA	19039	19217	AA
	C 220 CDI Turbo Diesel automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA
	C 250 (202.125), Engine 605.910, 5-cyl. 20V 113 PS						
06.93 - 12.95	C 250 Diesel manual	19101	19104	AB	19116	19117	AB
	C 250 Diesel manual with A/C	19101	19104	AB	19116	19117	AB
	C 250 Diesel automatic	19101	19104	AB	19116	19117	AB
	C 250 Diesel automatic with A/C	19101	19104	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 07.96	C 250 Diesel manual	19200	19201	AA	19039	19217	AA
	C 250 Diesel manual with A/C	19201	19204	AA	19039	19217	AA
	C 250 Diesel automatic	19201	19204	AA	19039	19217	AA
	C 250 Diesel automatic with A/C	19201	19204	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Classic & Elegance							
	Type W 202 Saloon 4-door C 250 (202.128), Engine 605.960, 5-cyl. 20V 150 PS						
09.95 - 12.95	C 250 Turbo Diesel manual	19101	19104	AB	19116	19117	AB
	C 250 Turbo Diesel manual with A/C	19104	19107	AB	19116	19117	AB
	C 250 Turbo Diesel automatic	19104	19107	AB	19116	19117	AB
	C 250 Turbo Diesel automatic with A/C	19104	19107	AB	19116	19117	AB
	All vehicles with level control	see above			19112	19118	AB
01.96 - 05.00	C 250 Turbo Diesel manual	19201	19204	AA	19039	19217	AA
	C 250 Turbo Diesel manual with A/C	19201	19204	AA	19039	19217	AA
	C 250 Turbo Diesel automatic	19201	19204	AA	19039	19217	AA
	C 250 Turbo Diesel automatic with A/C	19204	-	AA	19039	19217	AA
	All vehicles with level control	see above			19212	19218	AA

Note ! Refer to next section for 'Esprit' & 'Sport' models.

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, traction control (ASR), electrically adjustable driver's seat, taxi alarm, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe, passenger airbag and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

	Production Month	Chassis-No.
Front & rear coil-spring specification change	→12.95	→ch.-no. A 384233 →ch.-no. F 369713
	01.96→	ch.-no. A 384234→ ch.-no. F 369714→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Esprit & Sport							
	Type W 202 Saloon 4-door **C 180 (202.018), Engine 111.920/921, 4-cyl. 16V 122 PS**						
03.93 - 12.95	C 180 manual	19102	19103	AB	19113	19114	AB
	C 180 manual with A/C	19102	19103	AB	19113	19114	AB
	C 180 automatic	19102	19103	AB	19113	19114	AB
	C 180 automatic with A/C	19102	19103	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.00	C 180 manual	19220	-	AA	19219	-	AA
	C 180 manual with A/C	19202	-	AA	19219	-	AA
	C 180 automatic	19220	-	AA	19219	-	AA
	C 180 automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA
	C 200 (202.020), Engine 111.941/945, 4-cyl. 16V 136 PS						
01.94 - 12.95	C 200 manual	19102	19103	AB	19113	19114	AB
	C 200 manual with A/C	19102	19103	AB	19113	19114	AB
	C 200 automatic	19102	19103	AB	19113	19114	AB
	C 200 automatic with A/C	19102	19103	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.00	C 200 manual	19220	-	AA	19219	-	AA
	C 200 manual with A/C	19202	-	AA	19219	-	AA
	C 200 automatic	19220	-	AA	19219	-	AA
	C 200 automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA
	C 200 Kompressor (202.025), Engine 111.944, 4-cyl. 16V 184/192 PS **I, GR, P, TR, BG, H, HR, MK**						
09.95 - 12.95	C 200 Kompressor manual	19102	19103	AB	19114	-	AB
	C 200 Kompressor manual with A/C	19102	19103	AB	19114	-	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.00	C 200 Kompressor manual	19202	-	AA	19210	-	AA
	C 200 Kompressor manual with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 220 (202.022), Engine 111.961, 4-cyl. 16V 150 PS						
03.93 - 12.95	C 220 manual	19102	19103	AB	19113	19114	AB
	C 220 manual with A/C	19102	19103	AB	19113	19114	AB
	C 220 automatic	19102	19103	AB	19113	19114	AB
	C 220 automatic with A/C	19103	19105	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 08.96	C 220 manual	19220	-	AA	19219	-	AA
	C 220 manual with A/C	19202	-	AA	19219	-	AA
	C 220 automatic	19202	-	AA	19219	-	AA
	C 220 automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA
	C 230 (202.023), Engine 111.974, 4-cyl. 16V 150 PS						
05.96 - 06.98	C 230 manual	19202	-	AA	19219	-	AA
	C 230 manual with A/C	19202	-	AA	19219	-	AA
	C 230 automatic	19202	-	AA	19219	-	AA
	C 230 automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Esprit & Sport							
	Type W 202 Saloon 4-door **C 230 Kompressor (202.024), Engine 111.975, 4-cyl. 16V 193 PS**						
09.95 - 12.95	C 230 Kompressor manual	19102	19103	AB	19114	-	AB
	C 230 Kompressor manual with A/C	19102	19103	AB	19114	-	AB
	C 230 Kompressor automatic	19102	19103	AB	19114	-	AB
	C 230 Kompressor automatic with A/C	19103	19105	AB	19114	-	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.00	C 230 Kompressor manual	19202	-	AA	19210	-	AA
	C 230 Kompressor manual with A/C	19202	-	AA	19210	-	AA
	C 230 Kompressor automatic	19202	-	AA	19210	-	AA
	C 230 Kompressor automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 240 (202.026), Engine 112.910, V6 18V 170 PS						
06.97 - 05.00	C 240 V6 manual	19202	-	AA	19210	-	AA
	C 240 V6 manual with A/C	19202	-	AA	19210	-	AA
	C 240 V6 automatic	19202	-	AA	19210	-	AA
	C 240 V6 automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 280 (202.028), Engine 104.941, 6-cyl. 24V 193 PS						
05.93 - 12.95	C 280 manual	19106	19108	AB	19110	19111	AB
	C 280 manual with A/C	19108	-	AB	19110	19111	AB
	C 280 automatic	19106	19108	AB	19110	19111	AB
	C 280 automatic with A/C	19108	-	AB	19110	19111	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 07.97	C 280 manual	19202	-	AA	19219	-	AA
	C 280 manual with A/C	19203	-	AA	19219	-	AA
	C 280 automatic	19203	-	AA	19219	-	AA
	C 280 automatic with A/C	19203	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA
	C 280 (202.029), Engine 112.920, V6 18V 197 PS						
05.97 - 05.00	C 280 V6 manual	19202	-	AA	19210	-	AA
	C 280 V6 manual with A/C	19202	-	AA	19210	-	AA
	C 280 V6 automatic	19202	-	AA	19210	-	AA
	C 280 V6 automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 36 AMG (202.028), Engine 104.936, 6-cyl. 24V 280 PS						
09.93 - 12.95	C 36 AMG automatic	19106	19108	AB	19110	19111	AB
	C 36 AMG automatic with A/C	19108	-	AB	19110	19111	AB
01.96 - 06.97	C 36 AMG automatic	19203	-	AA	19219	-	AA
	C 36 AMG automatic with A/C	19203	-	AA	19219	-	AA
	C 43 AMG (202.033), Engine 113.944, V8 24V 306 PS						
10.97 - 05.00	C 43 AMG	19156	-	AA	19163	-	AA
	C 55 AMG (202.033), Engine 113.983, V8 24V 347 PS						
07.98 - 05.00	C 55 AMG	-	-	-	-	-	-
	C 200 (202.120), Engine 601.913, 4-cyl. 8V 75 PS						
02.93 - 10.95	C 200 Diesel manual	19102	19103	AB	19113	19114	AB
	C 200 Diesel manual with A/C	19102	19103	AB	19113	19114	AB
	C 200 Diesel automatic	19102	19103	AB	19113	19114	AB
	C 200 Diesel automatic with A/C	19102	19103	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Esprit & Sport							
	Type W 202 Saloon 4-door **C 200 (202.122), Engine 604.915, 4-cyl. 16V, 88 PS** **P (Portugal) only**						
10.96 - 05.00	C 200 Diesel manual	19202	-	AA	19210	-	AA
	C 200 Diesel manual with A/C	19202	-	AA	19210	-	AA
	C 200 Diesel automatic	19202	-	AA	19210	-	AA
	C 200 Diesel automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 200 CDI (202.134), Engine 611.960, 4-cyl. 16V, 102 PS						
05.98 - 05.00	C 200 CDI Turbo Diesel manual	19202	-	AA	19210	-	AA
	C 200 CDI Turbo Diesel manual with A/C	19202	-	AA	19210	-	AA
	C 200 CDI Turbo Diesel automatic	19202	-	AA	19210	-	AA
	C 200 CDI Turbo Diesel automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 220 (202.121), Engine 604.910, 4-cyl. 16V, 95/75 PS						
08.93 - 12.95	C 220 Diesel manual	19102	19103	AB	19113	19114	AB
	C 220 Diesel manual with A/C	19102	19103	AB	19113	19114	AB
	C 220 Diesel automatic	19102	19103	AB	19113	19114	AB
	C 220 Diesel automatic with A/C	19102	19103	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.99	C 220 Diesel manual	19220	-	AA	19219	-	AA
	C 220 Diesel manual with A/C	19202	-	AA	19219	-	AA
	C 220 Diesel automatic	19202	-	AA	19219	-	AA
	C 220 Diesel automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA
	C 220 CDI (202.133), Engine 611.960, 4-cyl. 16V, 125 PS						
01.98 - 05.00	C 220 CDI Turbo Diesel manual	19202	-	AA	19210	-	AA
	C 220 CDI Turbo Diesel manual with A/C	19202	-	AA	19210	-	AA
	C 220 CDI Turbo Diesel automatic	19202	-	AA	19210	-	AA
	C 220 CDI Turbo Diesel automatic with A/C	19202	-	AA	19210	-	AA
	All vehicles with level control	see above			19215	-	AA
	C 250 (202.125), Engine 605.910, 5-cyl. 20V, 113 PS						
06.93 - 12.95	C 250 Diesel manual	19102	19103	AB	19113	19114	AB
	C 250 Diesel manual with A/C	19103	19105	AB	19113	19114	AB
	C 250 Diesel automatic	19103	19105	AB	19113	19114	AB
	C 250 Diesel automatic with A/C	19103	19105	AB	19113	19114	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 07.96	C 250 Diesel manual	19202	-	AA	19219	-	AA
	C 250 Diesel manual with A/C	19202	-	AA	19219	-	AA
	C 250 Diesel automatic	19202	-	AA	19219	-	AA
	C 250 Diesel automatic with A/C	19202	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 202 C-CLASS Esprit & Sport							
	Type W 202 Saloon 4-door **C 250 (202.128), Engine 605.960, 5-cyl. 20V, 150 PS**						
09.95 - 12.95	C 250 Turbo Diesel manual	19106	19108	AB	19110	19111	AB
	C 250 Turbo Diesel manual with A/C	19108	-	AB	19110	19111	AB
	C 250 Turbo Diesel automatic	19106	19108	AB	19110	19111	AB
	C 250 Turbo Diesel automatic with A/C	19108	-	AB	19110	19111	AB
	All vehicles with level control	see above			19115	19119	AB
01.96 - 05.00	C 250 Turbo Diesel manual	19202	-	AA	19219	-	AA
	C 250 Turbo Diesel manual with A/C	19203	-	AA	19219	-	AA
	C 250 Turbo Diesel automatic	19203	-	AA	19219	-	AA
	C 250 Turbo Diesel automatic with A/C	19203	-	AA	19219	-	AA
	All vehicles with level control	see above			19178	-	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, traction control (ASR), electrically adjustable driver's seat, taxi alarm, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe, passenger airbag and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

	Production Month	Chassis-No.
Front & rear coil-spring specification change	→12.95	→ch.-no. A 384233 →ch.-no. F 369713
	01.96→	ch.-no. A 384234→ ch.-no. F 369714→

S 202 T-MODEL Classic & Elegance

	Type S 202 T-Model / Estate 5-door **C 180 (202.078), Engine 111.921, 4-cyl. 16V 122 PS**						
02.96 - 06.00	C 180 manual	19230	19200	AA	19221	19211	AA
	C 180 manual with A/C	19200	19201	AA	19221	19211	AA
	C 180 automatic	19200	19201	AA	19221	19211	AA
	C 180 automatic with A/C	19200	19201	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 180 (202.081), Engine 111.952, 4-cyl. 16V 129 PS						
08.00 - 01.01	C 180 manual	19200	19201	AA	19221	19211	AA
	C 180 manual with A/C	19200	19201	AA	19221	19211	AA
	C 180 automatic	19200	19201	AA	19221	19211	AA
	C 180 automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 200 (202.080), Engine 111.945, 4-cyl. 16V 136 PS						
06.97 - 06.00	C 200 manual	19230	19200	AA	19221	19211	AA
	C 200 manual with A/C	19200	19201	AA	19221	19211	AA
	C 200 automatic	19200	19201	AA	19221	19211	AA
	C 200 automatic with A/C	19200	19201	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 202 T-MODEL **Classic & Elegance**							
	Type S 202 T-Model / Estate 5-door **C 200 (202.082), Engine 111.944, 4-cyl. 16V 192 PS** **I, GR, P, TR, BG, H, HR, MK**						
09.96 - 06.00	C 200 Kompressor manual	19200	19201	AA	19221	19211	AA
	C 200 Kompressor manual with A/C	19200	19201	AA	19221	19211	AA
	C 200 Kompressor automatic	19200	19201	AA	19221	19211	AA
	C 200 Kompressor automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 200 Kompressor (202.087), Engine 111.956, 4-cyl. 16V 163 PS						
05.00 - 01.01	C 200 Kompressor manual	19200	19201	AA	19221	19211	AA
	C 200 Kompressor manual with A/C	19200	19201	AA	19221	19211	AA
	C 200 Kompressor automatic	19200	19201	AA	19221	19211	AA
	C 200 Kompressor automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 230 (202.083), Engine 111.974, 4-cyl. 16V 150 PS						
04.96 - 02.98	C 230 manual	19200	19201	AA	19221	19211	AA
	C 230 manual with A/C	19200	19201	AA	19221	19211	AA
	C 230 automatic	19200	19201	AA	19221	19211	AA
	C 230 automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 230 Kompressor (202.085), Engine 111.973/975, 4-cyl. 16V 193 PS						
06.97 - 06.00	C 230 Kompressor manual	19200	19201	AA	19221	19211	AA
	C 230 Kompressor manual with A/C	19201	19204	AA	19221	19211	AA
	C 230 Kompressor automatic	19200	19201	AA	19221	19211	AA
	C 230 Kompressor automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 240 (202.086), Engine 112.910, V6 18V 170 PS						
06.97 - 06.00	C 240 V6 manual	19200	19201	AA	19221	19211	AA
	C 240 V6 manual with A/C	19201	19204	AA	19221	19211	AA
	C 240 V6 automatic	19200	19201	AA	19221	19211	AA
	C 240 V6 automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 280 (202.089), Engine 104.941, V6, 18V 197 PS						
06.97 - 11.00	C 280 V6 manual	19200	19201	AA	19221	19211	AA
	C 280 V6 manual with A/C	19201	19204	AA	19221	19211	AA
	C 280 V6 automatic	19200	19201	AA	19221	19211	AA
	C 280 V6 automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 200 (202.180), Engine 604.915, 4-cyl. 16V 88 PS **P (Portugal) only**						
06.96 - 06.98	C 200 Diesel manual	19200	19201	AA	19221	19211	AA
	C 200 Diesel manual with A/C	19200	19201	AA	19221	19211	AA
	C 200 Diesel automatic	19200	19201	AA	19221	19211	AA
	C 200 Diesel automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 200 CDI (202.194), Engine 611.960, 4-cyl. 16V 102 PS						
06.98 - 01.01	C 200 CDI Turbo Diesel manual	19200	19201	AA	19221	19211	AA
	C 200 CDI Turbo Diesel manual with A/C	19201	19204	AA	19221	19211	AA
	C 200 CDI Turbo Diesel automatic	19200	19201	AA	19221	19211	AA
	C 200 CDI Turbo Diesel automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 220 (202.182), Engine 604.910, 4-cyl. 16V 95 PS						
02.96 - 06.97	C 220 Diesel manual	19200	19201	AA	19221	19211	AA
	C 220 Diesel manual with A/C	19200	19201	AA	19221	19211	AA
	C 220 Diesel automatic	19200	19201	AA	19221	19211	AA
	C 220 Diesel automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 202 T-MODEL Classic & Elegance							
	Type S 202 T-Model / Estate 5-door **C 220 CDI (202.193), Engine 611.960, 4-cyl. 16V 125 PS**						
01.98 - 01.01	C 220 CDI Turbo Diesel manual	19200	19201	AA	19221	19211	AA
	C 220 CDI Turbo Diesel manual with A/C	19201	19204	AA	19221	19211	AA
	C 220 CDI Turbo Diesel automatic	19200	19201	AA	19221	19211	AA
	C 220 CDI Turbo Diesel automatic with A/C	19201	19204	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA
	C 250 (202.188), Engine 605.960, 5-cyl. 20V 150 PS						
02.96 - 06.97	C 250 Turbo Diesel manual	19201	19204	AA	19221	19211	AA
	C 250 Turbo Diesel manual with A/C	19201	19204	AA	19221	19211	AA
	C 250 Turbo Diesel automatic	19201	19204	AA	19221	19211	AA
	C 250 Turbo Diesel automatic with A/C	19204	-	AA	19221	19211	AA
	All vehicles with level control	see above			19218	-	AA

Note !

Refer to next section for 'Esprit' & 'Sport' models.

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, traction control (ASR), electrically adjustable driver's seat, taxi alarm, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe, passenger airbag and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

S 202 T-MODEL Esprit & Sport							
	Type S 202 T-Model / Estate 5-door **C 180 (202.078), Engine 111.921, 4-cyl. 16V 122 PS**						
02.96 - 06.00	C 180 manual	19220	-	AA	19210	19216	AA
	C 180 manual with A/C	19202	-	AA	19210	19216	AA
	C 180 automatic	19220	-	AA	19210	19216	AA
	C 180 automatic with A/C	19202	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA
	C 180 (202.081), Engine 111.952, 4-cyl. 16V 129 PS						
08.00 - 01.01	C 180 manual	19202	-	AA	19210	19216	AA
	C 180 manual with A/C	19202	-	AA	19210	19216	AA
	C 180 automatic	19202	-	AA	19210	19216	AA
	C 180 automatic with A/C	19202	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA
	C 200 (202.080), Engine 111.945, 4-cyl. 16V 136 PS						
06.97 - 06.00	C 200 manual	19220	-	AA	19210	19216	AA
	C 200 manual with A/C	19202	-	AA	19210	19216	AA
	C 200 automatic	19220	-	AA	19210	19216	AA
	C 200 automatic with A/C	19202	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 202 T-MODEL **Esprit & Sport**							
	Type S 202 T-Model / Estate 5-door **C 200 (202.082), Engine 111.944, 4-cyl. 16V 192 PS** **I, GR, P, TR, BG, H, HR, MK**						
09.96 - 06.00	C 200 Kompressor manual	19202	-	AA	19216	-	AA
	C 200 Kompressor manual with A/C	19202	-	AA	19216	-	AA
	C 200 Kompressor automatic	19202	-	AA	19216	-	AA
	C 200 Kompressor automatic with A/C	19202	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 200 Kompressor (202.087), Engine 111.956, 4-cyl. 16V 163 PS						
05.00 - 01.01	C 200 Kompressor manual	19202	-	AA	19216	-	AA
	C 200 Kompressor manual with A/C	19202	-	AA	19216	-	AA
	C 200 Kompressor automatic	19202	-	AA	19216	-	AA
	C 200 Kompressor automatic with A/C	19202	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 230 (202.083), Engine 111.974, 4-cyl. 16V 150 PS						
04.96 - 02.98	C 230 manual	19202	-	AA	19216	-	AA
	C 230 manual with A/C	19202	-	AA	19216	-	AA
	C 230 automatic	19202	-	AA	19216	-	AA
	C 230 automatic with A/C	19202	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 230 Kompressor (202.085), Engine 111.973/975, 4-cyl. 16V 193 PS						
06.97 - 06.00	C 230 Kompressor manual	19202	-	AA	19216	-	AA
	C 230 Kompressor manual with A/C	19202	-	AA	19216	-	AA
	C 230 Kompressor automatic	19202	-	AA	19216	-	AA
	C 230 Kompressor automatic with A/C	19203	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 240 (202.086), Engine 112.910, V6 18V 170 PS						
06.97 - 06.00	C 240 V6 manual	19202	-	AA	19216	-	AA
	C 240 V6 manual with A/C	19202	-	AA	19216	-	AA
	C 240 V6 automatic	19202	-	AA	19216	-	AA
	C 240 V6 automatic with A/C	19202	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 280 (202.089), Engine 104.941, V6, 18V 197 PS						
06.97 - 11.00	C 280 V6 manual	19202	-	AA	19216	-	AA
	C 280 V6 manual with A/C	19202	-	AA	19216	-	AA
	C 280 V6 automatic	19202	-	AA	19216	-	AA
	C 280 V6 automatic with A/C	19203	-	AA	19216	-	AA
	All vehicles with level control	see above			19215	19218	AA
	C 43 AMG (202.093), Engine 113.944, V8 24V 306 PS						
09.97 - 07.00	C 43 AMG	19156	-	AA	19163	-	AA
	C 55 AMG (202.093), Engine 113.983, V8 24V 347 PS						
07.98 - 2000	C 55 AMG	-	-	-	-	-	-
	C 200 (202.180), Engine 604.915, 4-cyl. 16V 88 PS **P (Portugal) only**						
06.96 - 06.98	C 200 Diesel manual	19202	-	AA	19210	19216	AA
	C 200 Diesel manual with A/C	19202	-	AA	19210	19216	AA
	C 200 Diesel automatic	19202	-	AA	19210	19216	AA
	C 200 Diesel automatic with A/C	19202	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA
	C 200 CDI (202.194), Engine 611.960, 4-cyl. 16V 102 PS						
06.98 - 01.01	C 200 CDI Turbo Diesel manual	19202	-	AA	19210	19216	AA
	C 200 CDI Turbo Diesel manual with A/C	19202	-	AA	19210	19216	AA
	C 200 CDI Turbo Diesel automatic	19202	-	AA	19210	19216	AA
	C 200 CDI Turbo Diesel automatic with A/C	19203	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 202 T-MODEL Esprit & Sport							
	Type S 202 T-Model / Estate 5-door **C 220 (202.182), Engine 604.910, 4-cyl. 16V 95 PS**						
02.96 - 06.97	C 220 Diesel manual	19202	-	AA	19210	19216	AA
	C 220 Diesel manual with A/C	19202	-	AA	19210	19216	AA
	C 220 Diesel automatic	19202	-	AA	19210	19216	AA
	C 220 Diesel automatic with A/C	19202	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA
	C 220 CDI (202.193), Engine 611.960, 4-cyl. 16V 125 PS						
01.98 - 01.01	C 220 CDI Turbo Diesel manual	19202	-	AA	19210	19216	AA
	C 220 CDI Turbo Diesel manual with A/C	19202	-	AA	19210	19216	AA
	C 220 CDI Turbo Diesel automatic	19202	-	AA	19210	19216	AA
	C 220 CDI Turbo Diesel automatic with A/C	19203	-	AA	19210	19216	AA
	All vehicles with level control	see above			19215	19218	AA
	C 250 (202.188), Engine 605.960, 5-cyl. 20V 150 PS						
02.96 - 06.97	C 250 Turbo Diesel manual	19202	-	AA	19177	-	AA
	C 250 Turbo Diesel manual with A/C	19202	-	AA	19177	-	AA
	C 250 Turbo Diesel automatic	19202	-	AA	19177	-	AA
	C 250 Turbo Diesel automatic with A/C	19203	-	AA	19177	-	AA
	All vehicles with level control	see above			19215	19218	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : additonal heating (usually fitted to taxis only), sunroof, traction control (ASR), electrically adjustable driver's seat, taxi alarm, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe, passenger airbag and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm), 3 pips (18 mm) and 4 pips (23 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (8 mm), 2 pips (13 mm) and 3 pips (18 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS Vehicles with Standard Suspension							
	Type W 203 Saloon 4-door **C 180 (203.035), Engine 111.951, 4-cyl. 16V 129 PS**						
08.00 - 08.02	C 180 manual	19331	-	AA	19231	-	AA
	C 180 manual with opts.	19332	-	AA	19231	-	AA
	C 180 automatic	19331	-	AA	19231	-	AA
	C 180 automatic with opts.	19332	-	AA	19231	-	AA
	C 180 Kompressor (203.046), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19332	-	AA	19231	-	AA
	C 180 Kompressor manual with opts.	19332	-	AA	19231	-	AA
	C 180 Kompressor automatic	19332	-	AA	19231	-	AA
	C 180 Kompressor automatic with opts.	19333	-	AA	19231	-	AA
	C 200 Kompressor (203.045), Engine 111.955, 4-cyl. 16V 163 PS						
02.00 - 08.02	C 200 Kompressor manual	19332	-	AA	19231	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19231	-	AA
	C 200 Kompressor automatic	19332	-	AA	19231	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19231	-	AA
	C 200 Kompressor (203.042), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19332	-	AA	19231	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19231	-	AA
	C 200 Kompressor automatic	19332	-	AA	19231	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19231	-	AA
	C 200 CGI Kompressor (203.043), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19332	-	AA	19231	-	AA
	C 200 CGI Kompressor manual with opts.	19332	-	AA	19231	-	AA
	C 200 CGI Kompressor automatic	19332	-	AA	19231	-	AA
	C 200 CGI Kompressor automatic with opts.	19333	-	AA	19231	-	AA
	C 230 Kompressor (203.040), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19332	-	AA	19231	-	AA
	C 230 Kompressor manual with opts.	19332	-	AA	19231	-	AA
	C 230 Kompressor automatic	19332	-	AA	19231	-	AA
	C 230 Kompressor automatic with opts.	19333	-	AA	19231	-	AA
	C 230 (203.052), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19332	-	AA	19231	-	AA
	C 230 V6 manual with opts.	19333	-	AA	19231	-	AA
	C 230 V6 automatic	19333	-	AA	19231	-	AA
	C 230 V6 automatic with opts.	19334	-	AA	19231	-	AA
	C 240 (203.061), Engine 112.912, V6 18V 170 PS						
02.00 - 2007	C 240 V6 manual	19331	-	AA	19231	-	AA
	C 240 V6 manual with opts.	19332	-	AA	19231	-	AA
	C 240 V6 automatic	19332	-	AA	19231	-	AA
	C 240 V6 automatic with opts.	19332	-	AA	19231	-	AA
	C 280 (203.054), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19334	-	AA	19231	-	AA
	C 280 V6 automatic with opts.	19335	-	AA	19231	-	AA
	C 320 (203.064), Engine 112.946, V6 18V 218 PS						
03.00 - 2007	C 320 V6 manual	19332	-	AA	19231	-	AA
	C 320 V6 manual with opts.	19333	-	AA	19231	-	AA
	C 320 V6 automatic	19332	-	AA	19231	-	AA
	C 320 V6 automatic with opts.	19333	-	AA	19231	-	AA
	C 350 (203.056), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19333	-	AA	19231	-	AA
	C 350 V6 manual with opts.	19334	-	AA	19231	-	AA
	C 350 V6 automatic	19333	-	AA	19231	-	AA
	C 350 V6 automatic with opts.	19334	-	AA	19231	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS Vehicles with Standard Suspension							
	Type W 203 Saloon 4-door **C 200 CDI (203.004), Engine 611.962, 4-cyl. 16V 116 PS**						
07.00 - 05.03	C 200 CDI manual	19332	-	AA	19231	-	AA
	C 200 CDI manual with opts.	19333	-	AA	19231	-	AA
	C 200 CDI automatic	19333	-	AA	19231	-	AA
	C 200 CDI automatic with opts.	19334	-	AA	19231	-	AA
	C 200 CDI (203.007), Engine 646.962, 4-cyl. 16V 122 PS						
05.03 - 2007	C 200 CDI manual	19333	-	AA	19231	-	AA
	C 200 CDI manual with opts.	19334	-	AA	19231	-	AA
	C 200 CDI automatic	19333	-	AA	19231	-	AA
	C 200 CDI automatic with opts.	19334	-	AA	19231	-	AA
	C 220 CDI (203.006), Engine 611.962, 4-cyl. 16V 143 PS						
03.00 - 05.03	C 220 CDI manual	19333	-	AA	19231	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19231	-	AA
	C 220 CDI automatic	19333	-	AA	19231	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19231	-	AA
	C 220 CDI (203.008), Engine 646.963, 4-cyl. 16V 150PS						
05.03 - 2007	C 220 CDI manual	19333	-	AA	19231	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19231	-	AA
	C 220 CDI automatic	19333	-	AA	19231	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19231	-	AA
	C 270 CDI (203.016), Engine 612.962, 5-cyl. 20V 170 PS						
11.00 - 2007	C 270 CDI manual	19334	-	AA	19231	-	AA
	C 270 CDI manual with opts.	19334	-	AA	19231	-	AA
	C 270 CDI automatic	19334	-	AA	19231	-	AA
	C 270 CDI automatic with opts.	19335	-	AA	19231	-	AA
	C 320 CDI (203.020), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19335	-	AA	19231	-	AA
	C 320 CDI manual with opts.	19336	-	AA	19231	-	AA
	C 320 CDI automatic	19335	-	AA	19231	-	AA
	C 320 CDI automatic with opts.	19336	-	AA	19231	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory increased ride height suspension or factory sports suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19330 : 1x red
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19216 : 1x grey
19231 : 2x grey
19211 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS **Vehicles with Factory Increased Ride Height Suspension**							
	Type W 203 Saloon 4-door **C 180 (203.035), Engine 111.951, 4-cyl. 16V 129 PS**						
08.00 - 08.02	C 180 manual	19332	-	AA	19231	-	AA
	C 180 manual with opts.	19333	-	AA	19211	-	AA
	C 180 automatic	19332	-	AA	19231	-	AA
	C 180 automatic with opts.	19333	-	AA	19211	-	AA
	C 180 Kompressor (203.046), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19333	-	AA	19231	-	AA
	C 180 Kompressor manual with opts.	19333	-	AA	19211	-	AA
	C 180 Kompressor automatic	19333	-	AA	19231	-	AA
	C 180 Kompressor automatic with opts.	19334	-	AA	19211	-	AA
	C 200 Kompressor (203.045), Engine 111.955, 4-cyl. 16V 163 PS						
02.00 - 08.02	C 200 Kompressor manual	19333	-	AA	19231	-	AA
	C 200 Kompressor manual with opts.	19333	-	AA	19211	-	AA
	C 200 Kompressor automatic	19333	-	AA	19231	-	AA
	C 200 Kompressor automatic with opts.	19334	-	AA	19211	-	AA
	C 200 Kompressor (203.042), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19333	-	AA	19231	-	AA
	C 200 Kompressor manual with opts.	19333	-	AA	19211	-	AA
	C 200 Kompressor automatic	19333	-	AA	19231	-	AA
	C 200 Kompressor automatic with opts.	19334	-	AA	19211	-	AA
	C 200 CGI Kompressor (203.043), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19333	-	AA	19231	-	AA
	C 200 CGI Kompressor manual with opts.	19333	-	AA	19211	-	AA
	C 200 CGI Kompressor automatic	19333	-	AA	19231	-	AA
	C 200 CGI Kompressor automatic with opts.	19334	-	AA	19211	-	AA
	C 230 Kompressor (203.040), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19333	-	AA	19231	-	AA
	C 230 Kompressor manual with opts.	19333	-	AA	19211	-	AA
	C 230 Kompressor automatic	19333	-	AA	19231	-	AA
	C 230 Kompressor automatic with opts.	19334	-	AA	19211	-	AA
	C 230 (203.052), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19333	-	AA	19231	-	AA
	C 230 V6 manual with opts.	19334	-	AA	19211	-	AA
	C 230 V6 automatic	19334	-	AA	19231	-	AA
	C 230 V6 automatic with opts.	19335	-	AA	19211	-	AA
	C 240 (203.061), Engine 112.912, V6 18V 170 PS						
02.00 - 2007	C 240 V6 manual	19332	-	AA	19231	-	AA
	C 240 V6 manual with opts.	19333	-	AA	19211	-	AA
	C 240 V6 automatic	19333	-	AA	19231	-	AA
	C 240 V6 automatic with opts.	19333	-	AA	19211	-	AA
	C 280 (203.054), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19334	-	AA	19231	-	AA
	C 280 V6 automatic with opts.	19335	-	AA	19231	-	AA
	C 320 (203.064), Engine 112.946, V6 18V 218 PS						
03.00 - 2007	C 320 V6 manual	19333	-	AA	19231	-	AA
	C 320 V6 manual with opts.	19334	-	AA	19211	-	AA
	C 320 V6 automatic	19333	-	AA	19231	-	AA
	C 320 V6 automatic with opts.	19334	-	AA	19211	-	AA
	C 350 (203.056), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19334	-	AA	19231	-	AA
	C 350 V6 manual with opts.	19335	-	AA	19211	-	AA
	C 350 V6 automatic	19334	-	AA	19231	-	AA
	C 350 V6 automatic with opts.	19335	-	AA	19211	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS Vehicles with Factory Increased Ride Height Suspension							
	Type W 203 Saloon 4-door **C 200 CDI (203.004), Engine 611.962, 4-cyl. 16V 116 PS**						
07.00 - 05.03	C 200 CDI manual	19333	-	AA	19231	-	AA
	C 200 CDI manual with opts.	19334	-	AA	19211	-	AA
	C 200 CDI automatic	19334	-	AA	19231	-	AA
	C 200 CDI automatic with opts.	19335	-	AA	19211	-	AA
	C 200 CDI (203.007), Engine 646.962, 4-cyl. 16V 122 PS						
05.03 - 2007	C 200 CDI manual	19334	-	AA	19231	-	AA
	C 200 CDI manual with opts.	19335	-	AA	19211	-	AA
	C 200 CDI automatic	19334	-	AA	19231	-	AA
	C 200 CDI automatic with opts.	19335	-	AA	19211	-	AA
	C 220 CDI (203.006), Engine 611.962, 4-cyl. 16V 143 PS						
03.00 - 05.03	C 220 CDI manual	19334	-	AA	19231	-	AA
	C 220 CDI manual with opts.	19335	-	AA	19211	-	AA
	C 220 CDI automatic	19334	-	AA	19231	-	AA
	C 220 CDI automatic with opts.	19335	-	AA	19211	-	AA
	C 220 CDI (203.008), Engine 646.963, 4-cyl. 16V 150PS						
05.03 - 2007	C 220 CDI manual	19334	-	AA	19231	-	AA
	C 220 CDI manual with opts.	19335	-	AA	19211	-	AA
	C 220 CDI automatic	19334	-	AA	19231	-	AA
	C 220 CDI automatic with opts.	19335	-	AA	19211	-	AA
	C 270 CDI (203.016), Engine 612.962, 5-cyl. 20V 170 PS						
11.00 - 2007	C 270 CDI manual	19335	-	AA	19211	-	AA
	C 270 CDI manual with opts.	19335	-	AA	19211	-	AA
	C 270 CDI automatic	19335	-	AA	19211	-	AA
	C 270 CDI automatic with opts.	19336	-	AA	19211	-	AA
	C 320 CDI (203.020), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19336	-	AA	19211	-	AA
	C 320 CDI manual with opts.	19336	-	AA	19211	-	AA
	C 320 CDI automatic	19336	-	AA	19211	-	AA
	C 320 CDI automatic with opts.	19336	-	AA	19211	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory standard height suspension or factory sports suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19231 : 2x grey
19211 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS Vehicles with Factory Sports Suspension							
	Type W 203 Saloon 4-door **C 180 (203.035), Engine 111.951, 4-cyl. 16V 129 PS**						
08.00 - 08.02	C 180 manual	19338	-	AA	19163	-	AA
	C 180 manual with opts.	19339	-	AA	19163	-	AA
	C 180 automatic	19339	-	AA	19163	-	AA
	C 180 automatic with opts.	19340	-	AA	19163	-	AA
	C 180 Kompressor (203.046), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19339	-	AA	19163	-	AA
	C 180 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 180 Kompressor automatic	19340	-	AA	19163	-	AA
	C 180 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 Kompressor (203.045), Engine 111.955, 4-cyl. 16V 163 PS						
02.00 - 08.02	C 200 Kompressor manual	19339	-	AA	19163	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 Kompressor (203.042), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19339	-	AA	19163	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 CGI Kompressor (203.043), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19339	-	AA	19163	-	AA
	C 200 CGI Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 CGI Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 CGI Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 230 Kompressor (203.040), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19339	-	AA	19163	-	AA
	C 230 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 230 Kompressor automatic	19340	-	AA	19163	-	AA
	C 230 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 230 (203.052), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19340	-	AA	19163	-	AA
	C 230 V6 manual with opts.	19341	-	AA	19163	-	AA
	C 230 V6 automatic	19340	-	AA	19163	-	AA
	C 230 V6 automatic with opts.	19341	-	AA	19163	-	AA
	C 240 (203.061), Engine 112.912, V6 18V 170 PS						
02.00 - 2007	C 240 V6 manual	19339	-	AA	19163	-	AA
	C 240 V6 manual with opts.	19340	-	AA	19163	-	AA
	C 240 V6 automatic	19339	-	AA	19163	-	AA
	C 240 V6 automatic with opts.	19340	-	AA	19163	-	AA
	C 280 (203.054), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19341	-	AA	19163	-	AA
	C 280 V6 automatic with opts.	19341	-	AA	19163	-	AA
	C 320 (203.064), Engine 112.946, V6 18V 218 PS						
03.00 - 2007	C 320 V6 manual	19339	-	AA	19163	-	AA
	C 320 V6 manual with opts.	19340	-	AA	19163	-	AA
	C 320 V6 automatic	19340	-	AA	19163	-	AA
	C 320 V6 automatic with opts.	19341	-	AA	19163	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS	**Vehicles with Factory Sports Suspension**						
	Type W 203 Saloon 4-door **C 32 AMG Kompressor (203.065), Engine 112.961, V6 18V 354 PS**						
04.01 - 2007	C 32 AMG Kompressor automatic	19342	-	AA	19163	-	AA
	C 350 (203.056), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19341	-	AA	19163	-	AA
	C 350 V6 manual with opts.	19342	-	AA	19163	-	AA
	C 350 V6 automatic	19341	-	AA	19163	-	AA
	C 350 V6 automatic with opts.	19342	-	AA	19163	-	AA
	C 55 AMG (203.076), Engine 113.988, V8 24V 367 PS						
2004 - 2007	C 55 AMG automatic	19342	-	AA	19163	-	AA
	C 200 CDI (203.004), Engine 611.962, 4-cyl. 16V 116 PS						
07.00 - 05.03	C 200 CDI manual	19340	-	AA	19163	-	AA
	C 200 CDI manual with opts.	19341	-	AA	19163	-	AA
	C 200 CDI automatic	19340	-	AA	19163	-	AA
	C 200 CDI automatic with opts.	19341	-	AA	19163	-	AA
	C 200 CDI (203.007), Engine 646.962, 4-cyl. 16V 122 PS						
05.03 - 2007	C 200 CDI manual	19341	-	AA	19163	-	AA
	C 200 CDI manual with opts.	19342	-	AA	19163	-	AA
	C 200 CDI automatic	19341	-	AA	19163	-	AA
	C 200 CDI automatic with opts.	19342	-	AA	19163	-	AA
	C 220 CDI (203.006), Engine 611.962, 4-cyl. 16V 143 PS						
03.00 - 05.03	C 220 CDI manual	19340	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19341	-	AA	19163	-	AA
	C 220 CDI automatic	19341	-	AA	19163	-	AA
	C 220 CDI automatic with opts.	19341	-	AA	19163	-	AA
	C 220 CDI (203.008), Engine 646.963, 4-cyl. 16V 150PS						
05.03 - 2007	C 220 CDI manual	19341	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19342	-	AA	19163	-	AA
	C 220 CDI automatic	19341	-	AA	19163	-	AA
	C 220 CDI automatic with opts.	19342	-	AA	19163	-	AA
	C 270 CDI (203.016), Engine 612.962, 5-cyl. 20V 170 PS						
11.00 - 2007	C 270 CDI manual	19341	-	AA	19163	-	AA
	C 270 CDI manual with opts.	19342	-	AA	19163	-	AA
	C 270 CDI automatic	19341	-	AA	19163	-	AA
	C 270 CDI automatic with opts.	19342	-	AA	19163	-	AA
	C 30 CDI AMG (203.018), Engine 612.190, 5-cyl. 20V 231 PS						
01.03 - 2007	C 30 CDI AMG automatic	19343	-	AA	19163	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
W 203 C-CLASS Vehicles with Factory Sports Suspension							
	Type W 203 Saloon 4-door C 320 CDI (203.020), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19342	-	AA	19163	-	AA
	C 320 CDI manual with opts.	19343	-	AA	19163	-	AA
	C 320 CDI automatic	19342	-	AA	19163	-	AA
	C 320 CDI automatic with opts.	19343	-	AA	19163	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory standard suspension or factory increased ride height suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19338 : 1x red + 1x white
19339 : 1x yellow + 1x white
19340 : 2x red + 1x white
19341 : 2x yellow + 1x white
19342 : 3x red + 1x white
19343 : 3x yellow + 1x white
19344 : 4x red + 1x white
Rear coil-spring colour code :
19183 : 1x blue
19163 : 3x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 203 C-CLASS 4MATIC Vehicles with Standard Suspension							
	Type W 203 4MATIC Saloon 4-door C 240 (203.081), Engine 112.916, V6 18V 170 PS						
07.02 - 2007	C 240 V6 automatic **4x4**	-	-	-	19231	-	AA
	C 240 V6 automatic with opts. **4x4**	-	-	-	19231	-	AA
	C 280 (203.092), Engine 272.941, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic **4x4**	-	-	-	19231	-	AA
	C 280 V6 automatic with opts. **4x4**	-	-	-	19231	-	AA
	C 320 (203.084), Engine 112.953, V6 18V 218 PS						
08.02 - 2007	C 320 V6 automatic **4x4**	-	-	-	19231	-	AA
	C 320 V6 automatic with opts. **4x4**	-	-	-	19231	-	AA
	C 350 (203.087), Engine 272.970, V6 24V 272 PS						
01.05 - 2007	C 350 V6 automatic **4x4**	-	-	-	19231	-	AA
	C 350 V6 automatic with opts. **4x4**	-	-	-	19231	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information Front coil-spring colour code :
-/- -/- -/-
Rear coil-spring colour code :
19231 : 2x grey 19211 : 3x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL **Vehicles with Standard Suspension**							
	Type S 203 T-Model / Estate 5-door **C 180 (203.235), Engine 111.951, 4-cyl. 16V 129 PS**						
01.01 - 06.02	C 180 manual	19331	-	AA	19175	-	AA
	C 180 manual with opts.	19332	-	AA	19175	-	AA
	C 180 automatic	19331	-	AA	19175	-	AA
	C 180 automatic with opts.	19332	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 180 Kompressor (203.246), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19331	-	AA	19175	-	AA
	C 180 Kompressor manual with opts.	19332	-	AA	19175	-	AA
	C 180 Kompressor automatic	19331	-	AA	19175	-	AA
	C 180 Kompressor automatic with opts.	19332	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 200 Kompressor (203.245), Engine 111.955, 4-cyl. 16V 163 PS						
01.01 - 06.02	C 200 Kompressor manual	19331	-	AA	19175	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19175	-	AA
	C 200 Kompressor automatic	19332	-	AA	19175	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 200 Kompressor (203.242), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19331	-	AA	19175	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19175	-	AA
	C 200 Kompressor automatic	19331	-	AA	19175	-	AA
	C 200 Kompressor automatic with opts.	19332	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 200 CGI Kompressor (203.243), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19331	-	AA	19175	-	AA
	C 200 CGI Kompressor manual with opts.	19332	-	AA	19175	-	AA
	C 200 CGI Kompressor automatic	19332	-	AA	19175	-	AA
	C 200 CGI Kompressor automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 230 Kompressor (203.240), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19331	-	AA	19175	-	AA
	C 230 Kompressor manual with opts.	19332	-	AA	19175	-	AA
	C 230 Kompressor automatic	19331	-	AA	19175	-	AA
	C 230 Kompressor automatic with opts.	19332	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 230 (203.252), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19332	-	AA	19175	-	AA
	C 230 V6 manual with opts.	19333	-	AA	19175	-	AA
	C 230 V6 automatic	19332	-	AA	19175	-	AA
	C 230 V6 automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 240 (203.261), Engine 112.912, V6 18V 170 PS						
01.01 - 2007	C 240 V6 manual	19331	-	AA	19175	-	AA
	C 240 V6 manual with opts.	19332	-	AA	19175	-	AA
	C 240 V6 automatic	19331	-	AA	19175	-	AA
	C 240 V6 automatic with opts.	19332	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 280 (203.254), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19332	-	AA	19175	-	AA
	C 280 V6 automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL **Vehicles with Standard Suspension**							
	Type S 203 T-Model / Estate 5-door **C 320 (203.264), Engine 112.946, V6 18V 218 PS**						
01.01 - 2007	C 320 V6 manual	19332	-	AA	19175	-	AA
	C 320 V6 manual with opts.	19332	-	AA	19175	-	AA
	C 320 V6 automatic	19332	-	AA	19175	-	AA
	C 320 V6 automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 350 (203.256), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19332	-	AA	19175	-	AA
	C 350 V6 manual with opts.	19333	-	AA	19175	-	AA
	C 350 V6 automatic	19333	-	AA	19175	-	AA
	C 350 V6 automatic with opts.	19334	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 200 CDI (203.204), Engine 611.962, 4-cyl. 16V 116 PS						
01.01 - 06.03	C 200 CDI manual	19332	-	AA	19175	-	AA
	C 200 CDI manual with opts.	19333	-	AA	19175	-	AA
	C 200 CDI automatic	19332	-	AA	19175	-	AA
	C 200 CDI automatic with opts.	19333	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 200 CDI (203.207), Engine 646.962, 4-cyl. 16V 122 PS						
06.03 - 2007	C 200 CDI manual	19333	-	AA	19175	-	AA
	C 200 CDI manual with opts.	19334	-	AA	19175	-	AA
	C 200 CDI automatic	19333	-	AA	19175	-	AA
	C 200 CDI automatic with opts.	19334	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 220 CDI (203.206), Engine 611.962, 4-cyl. 16V 143 PS						
01.01 - 06.03	C 220 CDI manual	19332	-	AA	19175	-	AA
	C 220 CDI manual with opts.	19333	-	AA	19175	-	AA
	C 220 CDI automatic	19333	-	AA	19175	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 220 CDI (203.208), Engine 646.963, 4-cyl. 16V 150PS						
06.03 - 2007	C 220 CDI manual	19333	-	AA	19175	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19175	-	AA
	C 220 CDI automatic	19333	-	AA	19175	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
	C 270 CDI (203.216), Engine 612.962, 5-cyl. 20V 170 PS						
01.01 - 2007	C 270 CDI manual	19333	-	AA	19175	-	AA
	C 270 CDI manual with opts.	19334	-	AA	19175	-	AA
	C 270 CDI automatic	19334	-	AA	19175	-	AA
	C 270 CDI automatic with opts.	19334	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form

S 203 C-CLASS T-MODEL Vehicles with Standard Suspension

	Type S 203 T-Model / Estate 5-door C 320 CDI (203.220), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19334	-	AA	19175	-	AA
	C 320 CDI manual with opts.	19335	-	AA	19175	-	AA
	C 320 CDI automatic	19334	-	AA	19175	-	AA
	C 320 CDI automatic with opts.	19335	-	AA	19175	-	AA
	All vehicles with level control	see above			19359	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory increased ride height suspension or factory sports suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19330 : 1x red
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19163 : 3x blue
19175 : 2x yellow
19210 : 1x blue + 2x yellow
19359 : 3x red

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL **Vehicles with Factory Increased Ride Height Suspension**							
	Type S 203 T-Model / Estate 5-door **C 180 (203.235), Engine 111.951, 4-cyl. 16V 129 PS**						
01.01 - 06.02	C 180 manual	19332	-	AA	19357	-	AA
	C 180 manual with opts.	19333	-	AA	19357	-	AA
	C 180 automatic	19332	-	AA	19357	-	AA
	C 180 automatic with opts.	19333	-	AA	19357	-	AA
	C 180 Kompressor (203.246), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19332	-	AA	19357	-	AA
	C 180 Kompressor manual with opts.	19333	-	AA	19357	-	AA
	C 180 Kompressor automatic	19332	-	AA	19357	-	AA
	C 180 Kompressor automatic with opts.	19333	-	AA	19357	-	AA
	C 200 Kompressor (203.245), Engine 111.955, 4-cyl. 16V 163 PS						
01.01 - 06.02	C 200 Kompressor manual	19332	-	AA	19357	-	AA
	C 200 Kompressor manual with opts.	19333	-	AA	19357	-	AA
	C 200 Kompressor automatic	19333	-	AA	19357	-	AA
	C 200 Kompressor automatic with opts.	19334	-	AA	19357	-	AA
	C 200 Kompressor (203.242), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19332	-	AA	19357	-	AA
	C 200 Kompressor manual with opts.	19333	-	AA	19357	-	AA
	C 200 Kompressor automatic	19332	-	AA	19357	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19357	-	AA
	C 200 CGI Kompressor (203.243), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19332	-	AA	19357	-	AA
	C 200 CGI Kompressor manual with opts.	19333	-	AA	19357	-	AA
	C 200 CGI Kompressor automatic	19333	-	AA	19357	-	AA
	C 200 CGI Kompressor automatic with opts.	19334	-	AA	19357	-	AA
	C 230 Kompressor (203.240), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19332	-	AA	19357	-	AA
	C 230 Kompressor manual with opts.	19333	-	AA	19357	-	AA
	C 230 Kompressor automatic	19332	-	AA	19357	-	AA
	C 230 Kompressor automatic with opts.	19333	-	AA	19357	-	AA
	C 230 (203.252), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19333	-	AA	19357	-	AA
	C 230 V6 manual with opts.	19334	-	AA	19357	-	AA
	C 230 V6 automatic	19333	-	AA	19357	-	AA
	C 230 V6 automatic with opts.	19334	-	AA	19357	-	AA
	C 240 (203.261), Engine 112.912, V6 18V 170 PS						
01.01 - 2007	C 240 V6 manual	19332	-	AA	19357	-	AA
	C 240 V6 manual with opts.	19333	-	AA	19357	-	AA
	C 240 V6 automatic	19332	-	AA	19357	-	AA
	C 240 V6 automatic with opts.	19333	-	AA	19357	-	AA
	C 280 (203.254), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19333	-	AA	19357	-	AA
	C 280 V6 automatic with opts.	19334	-	AA	19357	-	AA
	C 320 (203.264), Engine 112.946, V6 18V 218 PS						
01.01 - 2007	C 320 V6 manual	19333	-	AA	19357	-	AA
	C 320 V6 manual with opts.	19333	-	AA	19357	-	AA
	C 320 V6 automatic	19333	-	AA	19357	-	AA
	C 320 V6 automatic with opts.	19334	-	AA	19357	-	AA
	C 350 (203.256), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19333	-	AA	19357	-	AA
	C 350 V6 manual with opts.	19334	-	AA	19357	-	AA
	C 350 V6 automatic	19334	-	AA	19357	-	AA
	C 350 V6 automatic with opts.	19335	-	AA	19357	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL	**Vehicles with Factory Increased Ride Height Suspension**						
	Type S 203 T-Model / Estate 5-door **C 200 CDI (203.204), Engine 611.962, 4-cyl. 16V 116 PS**						
01.01 - 06.03	C 200 CDI manual	19333	-	AA	19357	-	AA
	C 200 CDI manual with opts.	19334	-	AA	19357	-	AA
	C 200 CDI automatic	19333	-	AA	19357	-	AA
	C 200 CDI automatic with opts.	19334	-	AA	19357	-	AA
	C 200 CDI (203.207), Engine 646.962, 4-cyl. 16V 122 PS						
06.03 - 2007	C 200 CDI manual	19334	-	AA	19357	-	AA
	C 200 CDI manual with opts.	19335	-	AA	19357	-	AA
	C 200 CDI automatic	19334	-	AA	19357	-	AA
	C 200 CDI automatic with opts.	19335	-	AA	19357	-	AA
	C 220 CDI (203.206), Engine 611.962, 4-cyl. 16V 143 PS						
01.01 - 06.03	C 220 CDI manual	19333	-	AA	19357	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19357	-	AA
	C 220 CDI automatic	19334	-	AA	19357	-	AA
	C 220 CDI automatic with opts.	19335	-	AA	19357	-	AA
	C 220 CDI (203.208), Engine 646.963, 4-cyl. 16V 150PS						
06.03 - 2007	C 220 CDI manual	19334	-	AA	19357	-	AA
	C 220 CDI manual with opts.	19335	-	AA	19357	-	AA
	C 220 CDI automatic	19334	-	AA	19357	-	AA
	C 220 CDI automatic with opts.	19335	-	AA	19357	-	AA
	C 270 CDI (203.216), Engine 612.962, 5-cyl. 20V 170 PS						
01.01 - 2007	C 270 CDI manual	19334	-	AA	19357	-	AA
	C 270 CDI manual with opts.	19335	-	AA	19357	-	AA
	C 270 CDI automatic	19335	-	AA	19357	-	AA
	C 270 CDI automatic with opts.	19335	-	AA	19357	-	AA
	C 320 CDI (203.220), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19335	-	AA	19357	-	AA
	C 320 CDI manual with opts.	19336	-	AA	19357	-	AA
	C 320 CDI automatic	19335	-	AA	19357	-	AA
	C 320 CDI automatic with opts.	19336	-	AA	19357	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory standard height suspension or factory sports suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19175 : 2x yellow
19357 : 2x green + 2x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL **Vehicles with Factory Sports Suspension**							
	Type S 203 T-Model / Estate 5-door **C 180 (203.235), Engine 111.951, 4-cyl. 16V 129 PS**						
01.01 - 06.02	C 180 manual	19339	-	AA	19175	-	AA
	C 180 manual with opts.	19340	-	AA	19175	-	AA
	C 180 automatic	19339	-	AA	19175	-	AA
	C 180 automatic with opts.	19340	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 180 Kompressor (203.246), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 - 2007	C 180 Kompressor manual	19339	-	AA	19163	-	AA
	C 180 Kompressor manual with opts.	19340	-	AA	19175	-	AA
	C 180 Kompressor automatic	19339	-	AA	19163	-	AA
	C 180 Kompressor automatic with opts.	19340	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 200 Kompressor (203.245), Engine 111.955, 4-cyl. 16V 163 PS						
01.01 - 06.02	C 200 Kompressor manual	19339	-	AA	19163	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19175	-	AA
	C 200 Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 200 Kompressor (203.242), Engine 271.940, 4-cyl. 16V 163 PS						
05.02 - 2007	C 200 Kompressor manual	19339	-	AA	19163	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19175	-	AA
	C 200 Kompressor automatic	19339	-	AA	19163	-	AA
	C 200 Kompressor automatic with opts.	19340	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 200 CGI Kompressor (203.243), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19339	-	AA	19163	-	AA
	C 200 CGI Kompressor manual with opts.	19340	-	AA	19175	-	AA
	C 200 CGI Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 CGI Kompressor automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 230 Kompressor (203.240), Engine 271.948, 4-cyl. 16V 192 PS						
2002 - 2007	C 230 Kompressor manual	19339	-	AA	19163	-	AA
	C 230 Kompressor manual with opts.	19340	-	AA	19175	-	AA
	C 230 Kompressor automatic	19339	-	AA	19163	-	AA
	C 230 Kompressor automatic with opts.	19340	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 230 (203.252), Engine 272.920, V6 24V 204 PS						
01.05 - 2007	C 230 V6 manual	19340	-	AA	19163	-	AA
	C 230 V6 manual with opts.	19341	-	AA	19175	-	AA
	C 230 V6 automatic	19340	-	AA	19163	-	AA
	C 230 V6 automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 240 (203.261), Engine 112.912, V6 18V 170 PS						
01.01 - 2007	C 240 V6 manual	19339	-	AA	19163	-	AA
	C 240 V6 manual with opts.	19340	-	AA	19175	-	AA
	C 240 V6 automatic	19339	-	AA	19175	-	AA
	C 240 V6 automatic with opts.	19340	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 280 (203.254), Engine 272.940, V6 24V 231 PS						
01.05 - 2007	C 280 V6 automatic	19341	-	AA	19175	-	AA
	C 280 V6 automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 203 C-CLASS T-MODEL **Vehicles with Factory Sports Suspension**							
	Type S 203 T-Model / Estate 5-door **C 320 (203.264), Engine 112.946, V6 18V 218 PS**						
01.01 - 2007	C 320 V6 manual	19340	-	AA	19175	-	AA
	C 320 V6 manual with opts.	19341	-	AA	19175	-	AA
	C 320 V6 automatic	19340	-	AA	19175	-	AA
	C 320 V6 automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 32 AMG Kompressor (203.265), Engine 112.961, V6 18V 354 PS						
2001 - 2007	C 32 AMG Kompressor automatic	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19175	-	AA
	C 350 (203.256), Engine 272.960, V6 24V 272 PS						
01.05 - 2007	C 350 V6 manual	19340	-	AA	19175	-	AA
	C 350 V6 manual with opts.	19341	-	AA	19175	-	AA
	C 350 V6 automatic	19341	-	AA	19175	-	AA
	C 350 V6 automatic with opts.	19342	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 55 AMG (203.276), Engine 113.988, V8 24V 367 PS						
2004 - 2007	C 55 AMG automatic	19342	-	AA	19175	-	AA
	All vehicles with level control	see above			19175	-	AA
	C 200 CDI (203.204), Engine 611.962, 4-cyl. 16V 116 PS						
01.01 - 06.03	C 200 CDI manual	19340	-	AA	19163	-	AA
	C 200 CDI manual with opts.	19341	-	AA	19175	-	AA
	C 200 CDI automatic	19341	-	AA	19163	-	AA
	C 200 CDI automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 200 CDI (203.207), Engine 646.962, 4-cyl. 16V 122 PS						
06.03 - 2007	C 200 CDI manual	19341	-	AA	19163	-	AA
	C 200 CDI manual with opts.	19342	-	AA	19175	-	AA
	C 200 CDI automatic	19341	-	AA	19175	-	AA
	C 200 CDI automatic with opts.	19342	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 220 CDI (203.206), Engine 611.962, 4-cyl. 16V 143 PS						
01.01 - 06.03	C 220 CDI manual	19340	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19341	-	AA	19175	-	AA
	C 220 CDI automatic	19341	-	AA	19163	-	AA
	C 220 CDI automatic with opts.	19341	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 220 CDI (203.208), Engine 646.963, 4-cyl. 16V 150PS						
06.03 - 2007	C 220 CDI manual	19341	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19342	-	AA	19175	-	AA
	C 220 CDI automatic	19341	-	AA	19175	-	AA
	C 220 CDI automatic with opts.	19342	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 270 CDI (203.216), Engine 612.962, 5-cyl. 20V 170 PS						
01.01 - 2007	C 270 CDI manual	19341	-	AA	19175	-	AA
	C 270 CDI manual with opts.	19342	-	AA	19175	-	AA
	C 270 CDI automatic	19342	-	AA	19175	-	AA
	C 270 CDI automatic with opts.	19343	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA
	C 30 CDI AMG (203.218), Engine 612.190, 5-cyl. 20V 231 PS						
01.03 - 2007	C 30 CDI AMG automatic	19344	-	AA	19175	-	AA
	All vehicles with level control	see above			19175	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
S 203 C-CLASS T-MODEL Vehicles with Factory Sports Suspension							
	Type S 203 T-Model / Estate 5-door C 320 CDI (203.220), Engine 642.910, V6 24V 224 PS						
01.05 - 2007	C 320 CDI manual	19342	-	AA	19175	-	AA
	C 320 CDI manual with opts.	19343	-	AA	19175	-	AA
	C 320 CDI automatic	19342	-	AA	19175	-	AA
	C 320 CDI automatic with opts.	19343	-	AA	19175	-	AA
	All vehicles with level control	see above			19216	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory standard suspension or factory increased ride height suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19338 : 1x red + 1x white
19339 : 1x yellow + 1x white
19340 : 2x red + 1x white
19341 : 2x yellow + 1x white
19342 : 3x red + 1x white
19343 : 3x yellow + 1x white
19344 : 4x red + 1x white
Rear coil-spring colour code :
19038 : 2x red
19163 : 3x blue
19175 : 2x yellow
19183 : 1x blue
19216 : 1x grey

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
S 203 C-CLASS T-MODEL 4MATIC	**Vehicles with Standard Suspension**							
	Type S 203 T-Model 4MATIC / Estate 5-door **C 240 (203.281), Engine 112.916, V6 18V 170 PS**							
07.02 - 2007	C 240 V6 automatic	**4x4**	-	-	-	19175	-	AA
	C 240 V6 automatic with opts.	**4x4**	-	-	-	19175	-	AA
	All vehicles with level control	**4x4**	see above			19359	-	AA
	C 280 (203.292), Engine 272.941, V6 24V 231 PS							
01.05 - 2007	C 280 V6 automatic	**4x4**	-	-	-	19175	-	AA
	C 280 V6 automatic with opts.	**4x4**	-	-	-	19175	-	AA
	All vehicles with level control	**4x4**	see above			19359	-	AA
	C 320 (203.284), Engine 112.953, V6 18V 218 PS							
08.02 - 2007	C 320 V6 automatic	**4x4**	-	-	-	19175	-	AA
	C 320 V6 automatic with opts.	**4x4**	-	-	-	19175	-	AA
	All vehicles with level control	**4x4**	see above			19359	-	AA
	C 350 (203.287), Engine 272.970, V6 24V 272 PS							
01.05 - 2007	C 350 V6 automatic	**4x4**	-	-	-	19175	-	AA
	C 350 V6 automatic with opts.	**4x4**	-	-	-	19175	-	AA
	All vehicles with level control	**4x4**	see above			19359	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
-/- -/- -/-
Rear coil-spring colour code :
19175 : 2x yellow 19210 : 1x blue + 2x yellow 19359 : 3x red

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
CL 203 SPORTCOUPÉ **Vehicles with Standard Suspension**							
	Type CL 203 Sportcoupé 3-door **C 160 Kompressor (203.730), Engine 271.921, 4-cyl. 16V 122 PS**						
2005 - 2006	C 160 Kompressor manual	19331	-	AA	19177	-	AA
	C 160 Kompressor manual with opts.	19332	-	AA	19177	-	AA
	C 160 Kompressor automatic	19332	-	AA	19177	-	AA
	C 160 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 180 (203.735), Engine 111.951, 4-cyl. 16V 129 PS						
12.00 - 06.02	C 180 manual	19331	-	AA	19177	-	AA
	C 180 manual with opts.	19332	-	AA	19177	-	AA
	C 180 automatic	19331	-	AA	19177	-	AA
	C 180 automatic with opts.	19332	-	AA	19177	-	AA
	C 180 Kompressor (203.746), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 →	C 180 Kompressor manual	19331	-	AA	19177	-	AA
	C 180 Kompressor manual with opts.	19332	-	AA	19177	-	AA
	C 180 Kompressor automatic	19332	-	AA	19177	-	AA
	C 180 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 200 Kompressor (203.745), Engine 111.955, 4-cyl. 16V 163 PS						
10.00 - 06.02	C 200 Kompressor manual	19332	-	AA	19177	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19177	-	AA
	C 200 Kompressor automatic	19332	-	AA	19177	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 200 Kompressor (203.742), Engine 271.940, 4-cyl. 16V 163 PS						
06.02 →	C 200 Kompressor manual	19331	-	AA	19177	-	AA
	C 200 Kompressor manual with opts.	19332	-	AA	19177	-	AA
	C 200 Kompressor automatic	19332	-	AA	19177	-	AA
	C 200 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 200 Kompressor (203.743), Engine 271.942, 4-cyl. 16V 170 PS						
2003 - 2007	C 200 CGI Kompressor manual	19332	-	AA	19177	-	AA
	C 200 CGI Kompressor manual with opts.	19333	-	AA	19177	-	AA
	C 200 CGI Kompressor automatic	19332	-	AA	19177	-	AA
	C 200 CGI Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 230 Kompressor (203.747), Engine 111.981, 4-cyl. 16V 197 PS						
02.01 - 06.02	C 230 Kompressor manual	19332	-	AA	19177	-	AA
	C 230 Kompressor manual with opts.	19333	-	AA	19177	-	AA
	C 230 Kompressor automatic	19332	-	AA	19177	-	AA
	C 230 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 230 Kompressor (203.740), Engine 271.948, 4-cyl. 16V 192 PS						
05.02 - 2005	C 230 Kompressor manual	19332	-	AA	19177	-	AA
	C 230 Kompressor manual with opts.	19333	-	AA	19177	-	AA
	C 230 Kompressor automatic	19332	-	AA	19177	-	AA
	C 230 Kompressor automatic with opts.	19333	-	AA	19177	-	AA
	C 230 (203.752), Engine 272.920, V6 24V 204 PS						
2005 →	C 230 V6 manual	19333	-	AA	19177	-	AA
	C 230 V6 manual with opts.	19334	-	AA	19177	-	AA
	C 230 V6 automatic	19334	-	AA	19177	-	AA
	C 230 V6 automatic with opts.	19334	-	AA	19177	-	AA
	C 320 (203.764), Engine 112.946, V6 18V 218 PS						
09.02 - 2005	C 320 V6 manual	19332	-	AA	19177	-	AA
	C 320 V6 manual with opts.	19333	-	AA	19177	-	AA
	C 320 V6 automatic	19333	-	AA	19177	-	AA
	C 320 V6 automatic with opts.	19334	-	AA	19177	-	AA
	C 350 (203.756), Engine 272.960, V6 24V 272 PS						
2005 →	C 350 V6 automatic	19334	-	AA	19177	-	AA
	C 350 V6 automatic with opts.	19335	-	AA	19177	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
CL 203 SPORTCOUPÉ	**Vehicles with Standard Suspension**						
	Type CL 203 Sportcoupé 3-door **C 200 CDI (203.707), Engine 646.962, 4-cyl. 16V 122 PS**						
06.03 ➔	C 200 CDI manual	19333	-	AA	19177	-	AA
	C 200 CDI manual with opts.	19334	-	AA	19177	-	AA
	C 200 CDI automatic	19333	-	AA	19177	-	AA
	C 200 CDI automatic with opts.	19334	-	AA	19177	-	AA
	C 220 CDI (203.706), Engine 611.962, 4-cyl. 16V 143 PS						
11.00 - 06.03	C 220 CDI manual	19333	-	AA	19177	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19177	-	AA
	C 220 CDI automatic	19333	-	AA	19177	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19177	-	AA
	C 220 CDI (203.708), Engine 646.963, 4-cyl. 16V 150PS						
06.03 ➔	C 220 CDI manual	19333	-	AA	19177	-	AA
	C 220 CDI manual with opts.	19334	-	AA	19177	-	AA
	C 220 CDI automatic	19333	-	AA	19177	-	AA
	C 220 CDI automatic with opts.	19334	-	AA	19177	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory sports suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19330 : 1x red
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19038 : 2x red
19177 : 1x white + 2x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
CL 203 SPORTCOUPÉ **Vehicles with Factory Sports Suspension**							
	Type CL 203 Sportcoupé 3-door **C 160 Kompressor (203.730), Engine 271.921, 4-cyl. 16V 122 PS**						
2005 - 2006	C 160 Kompressor manual	19339	-	AA	19183	-	AA
	C 160 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 160 Kompressor automatic	19339	-	AA	19183	-	AA
	C 160 Kompressor automatic with opts.	19340	-	AA	19163	-	AA
	C 180 (203.735), Engine 111.951, 4-cyl. 16V 129 PS						
12.00 - 06.02	C 180 manual	19339	-	AA	19163	-	AA
	C 180 manual with opts.	19340	-	AA	19163	-	AA
	C 180 automatic	19339	-	AA	19163	-	AA
	C 180 automatic with opts.	19340	-	AA	19163	-	AA
	C 180 Kompressor (203.746), Engine 271.946, 4-cyl. 16V 143 PS						
05.02 →	C 180 Kompressor manual	19339	-	AA	19183	-	AA
	C 180 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 180 Kompressor automatic	19340	-	AA	19183	-	AA
	C 180 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 Kompressor (203.745), Engine 111.955, 4-cyl. 16V 163 PS						
10.00 - 06.02	C 200 Kompressor manual	19339	-	AA	19183	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 Kompressor (203.742), Engine 271.940, 4-cyl. 16V 163 PS						
06.02 →	C 200 Kompressor manual	19339	-	AA	19183	-	AA
	C 200 Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 Kompressor automatic	19340	-	AA	19183	-	AA
	C 200 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 200 Kompressor (203.743), Engine 271.942, 4-cyl. 16V 170 PS						
2003 →	C 200 CGI Kompressor manual	19339	-	AA	19183	-	AA
	C 200 CGI Kompressor manual with opts.	19340	-	AA	19163	-	AA
	C 200 CGI Kompressor automatic	19340	-	AA	19183	-	AA
	C 200 CGI Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 230 Kompressor (203.747), Engine 111.981, 4-cyl. 16V 197 PS						
02.01 - 06.02	C 230 Kompressor manual	19340	-	AA	19163	-	AA
	C 230 Kompressor manual with opts.	19341	-	AA	19163	-	AA
	C 230 Kompressor automatic	19340	-	AA	19163	-	AA
	C 230 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 230 Kompressor (203.740), Engine 271.948, 4-cyl. 16V 192 PS						
05.02 - 2005	C 230 Kompressor manual	19340	-	AA	19183	-	AA
	C 230 Kompressor manual with opts.	19341	-	AA	19163	-	AA
	C 230 Kompressor automatic	19340	-	AA	19183	-	AA
	C 230 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	C 230 (203.752), Engine 272.920, V6 24V 204 PS						
2005 →	C 230 V6 manual	19341	-	AA	19183	-	AA
	C 230 V6 manual with opts.	19342	-	AA	19163	-	AA
	C 230 V6 automatic	19341	-	AA	19183	-	AA
	C 230 V6 automatic with opts.	19342	-	AA	19163	-	AA
	C 320 (203.764), Engine 112.946, V6 18V 218 PS						
09.02 - 2005	C 320 V6 manual	19340	-	AA	19183	-	AA
	C 320 V6 manual with opts.	19341	-	AA	19163	-	AA
	C 320 V6 automatic	19340	-	AA	19183	-	AA
	C 320 V6 automatic with opts.	19341	-	AA	19163	-	AA
	C 350 (203.756), Engine 272.960, V6 24V 272 PS						
2005 →	C 350 V6 automatic	19342	-	AA	19183	-	AA
	C 350 V6 automatic with opts.	19342	-	AA	19163	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
CL 203 SPORTCOUPÉ	**Vehicles with Factory Sports Suspension**						
	Type CL 203 Sportcoupé 3-door **C 200 CDI (203.707), Engine 646.962, 4-cyl. 16V 122 PS**						
06.03 ➔	C 200 CDI manual	19341	-	AA	19163	-	AA
	C 200 CDI manual with opts.	19342	-	AA	19163	-	AA
	C 200 CDI automatic	19341	-	AA	19163	-	AA
	C 200 CDI automatic with opts.	19342	-	AA	19163	-	AA
	C 220 CDI (203.706), Engine 611.962, 4-cyl. 16V 143 PS						
11.00 - 06.03	C 220 CDI manual	19340	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19341	-	AA	19163	-	AA
	C 220 CDI automatic	19341	-	AA	19163	-	AA
	C 220 CDI automatic with opts.	19341	-	AA	19163	-	AA
	C 220 CDI (203.708), Engine 646.963, 4-cyl. 16V 150PS						
06.03 ➔	C 220 CDI manual	19341	-	AA	19163	-	AA
	C 220 CDI manual with opts.	19342	-	AA	19163	-	AA
	C 220 CDI automatic	19341	-	AA	19163	-	AA
	C 220 CDI automatic with opts.	19342	-	AA	19163	-	AA
	C 30 CDI AMG (203.718), Engine 612.990, 5-cyl. 20V 231 PS						
2003 ➔	C 30 CDI AMG automatic	19343	-	AA	19183	-	AA

Note !

The springs listed above are not suitable for vehicles fitted with factory standard height suspension.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19338 : 1x red + 1x white
19339 : 1x yellow + 1x white
19340 : 2x red + 1x white
19341 : 2x yellow + 1x white
19342 : 3x red + 1x white
19343 : 3x yellow + 1x white
19344 : 4x red + 1x white
Rear coil-spring colour code :
19183 : 1x blue
19163 : 3x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 208 CLK COUPÉ **Sport, Avantgarde & Elegance**							
	Type CLK 208 Coupé 2-door **CLK 200 (208.335), Engine 111.945, 4-cyl. 16V 136 PS**						
04.97 - 06.00	CLK 200 manual	19220	19200	AA	19038	19217	AA
	CLK 200 manual with opts.	19220	19200	AA	19038	19217	AA
	CLK 200 manual with all opts.	19202	19201	AA	19038	19217	AA
	CLK 200 manual with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 manual with opts. & A/C	19202	19201	AA	19038	19217	AA
	CLK 200 automatic	19220	19200	AA	19038	19217	AA
	CLK 200 automatic with opts.	19202	19201	AA	19038	19217	AA
	CLK 200 automatic with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 automatic with opts. & A/C	19202	19201	AA	19038	19217	AA
	All vehicles with level control	see above			19178	19215	AA
	CLK 200 Kompressor (208.345), Engine 111.944, 4-cyl. 16V 192 PS						
03.97 - 06.00	CLK 200 Kompressor manual	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor manual with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor manual with all opts. & A/C	19202	19201	AA	19038	19211	AA
	CLK 200 Kompressor automatic	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor automatic with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor automatic with A/C & all opts.	19202	19201	AA	19038	19211	AA
	All vehicles with level control	see above			19178	19215	AA
	CLK 200 Kompressor (208.344), Engine 111.956, 4-cyl. 16V 163 PS						
05.00 - 05.02	CLK 200 Kompressor manual	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor manual with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor automatic	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor automatic with A/C	19202	19201	AA	19038	19217	AA
	CLK 200 Kompressor automatic with A/C & all opts.	19203	19204	AA	19038	19211	AA
	All vehicles with level control	see above			19178	19215	AA
	CLK 230 Kompressor (208.347), Engine 111.975, 4-cyl. 16V 193 PS						
04.97 - 06.00	CLK 230 Kompressor manual	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor manual with A/C	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor manual with A/C & all opts.	19202	19201	AA	19038	19211	AA
	CLK 230 Kompressor automatic	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor automatic with A/C	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor automatic with A/C & all opts.	19202	19201	AA	19216	19211	AA
	All vehicles with level control	see above			19178	19215	AA
	CLK 230 Kompressor (208.348), Engine 111.982, 4-cyl. 16V 197 PS						
05.00 - 05.02	CLK 230 Kompressor manual	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor manual with A/C	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor manual with A/C & all opts.	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor automatic	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor automatic with A/C	19202	19201	AA	19038	19217	AA
	CLK 230 Kompressor automatic with A/C & all opts.	19203	19204	AA	19216	19211	AA
	All vehicles with level control	see above			19178	19215	AA
	CLK 320 (208.365), Engine 112.940, V6 18V 218 PS						
05.97 - 05.02	CLK 320	19202	19201	AA	19038	19217	AA
	CLK 320 with A/C	19202	19201	AA	19038	19217	AA
	CLK 320 with A/C & all opts.	19203	19204	AA	19216	19211	AA
	All vehicles with level control	see above			19215	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*

C 208 CLK COUPÉ Sport, Avantgarde & Elegance

	Type CLK 208 Coupé 2-door **CLK 430 (208.370), Engine 113.943, V8 24V 279 PS**						
06.98 - 05.02	CLK 430	19203	-	AA	19038	19211	AA
	CLK 430 with all opts.	19203	-	AA	19216	19211	AA
	CLK 430 with sports suspension	19155	-	AA	see above		
	CLK 55 AMG (208.374), Engine 113.984, V8 24V 347 PS						
10.99 - 05.02	CLK 55 AMG	-	-	-	-	-	-

Note !

CLK 320, 430 & 55 AMG models are fitted with a 5-speed automatic gearbox as standard.

Level control is not available on CLK 430 & CLK 55 AMG models.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in five different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19152 : 3x white
19155 : 1x yellow + 2x white
19200 : 1x green
19201 : 1x green + 2x grey
19202 : 1x white
19203 : 1x red + 1x grey
19204 : 1x green + 3x grey
19220 : 1x red
Rear coil-spring colour code :
19038 : 2x red
19178 : 1x yellow + 1x grey
19211 : 3x grey
19215 : 1x grey + 2x yellow
19216 : 1x grey
19217 : 1x blue + 2x white
19231 : 2x grey

C 208 CLK CABRIOLET Sport, Avantgarde & Elegance

	Type CLK 208 Cabriolet 2-door **CLK 200 (208.435), Engine 111.945, 4-cyl. 16V 136 PS**						
05.98 - 06.00	CLK 200 manual	19220	19200	AA	19038	19211	AA
	CLK 200 manual with opts. or A/C	19202	19201	AA	19216	19211	AA
	CLK 200 manual with opts. & A/C	19202	19201	AA	19216	19211	AA
	CLK 200 automatic	19220	19200	AA	19216	19211	AA
	CLK 200 automatic with opts. or A/C	19202	19201	AA	19216	19211	AA
	CLK 200 automatic with opts. & A/C	19202	19201	AA	19216	19211	AA
	CLK 200 Kompressor (208.445), Engine 111.944, 4-cyl. 16V 192 PS						
05.98 - 06.00	CLK 200 Kompressor manual	19202	19201	AA	19038	19211	AA
	CLK 200 Kompressor manual with opts. or A/C	19202	19201	AA	19216	19211	AA
	CLK 200 Kompressor manual with opts. & A/C	19203	19204	AA	19216	19211	AA
	CLK 200 Kompressor automatic	19202	19201	AA	19216	19211	AA
	CLK 200 Kompressor automatic with opts. or A/C	19203	19204	AA	19216	19211	AA
	CLK 200 Kompressor automatic with opts. & A/C	19203	19204	AA	19216	19211	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 208 CLK CABRIOLET Sport, Avantgarde & Elegance							
	CLK 200 Kompressor (208.444), Engine 111.956, 4-cyl. 16V 163 PS						
05.00 - 2003	CLK 200 Kompressor manual	19202	19201	AA	19038	19211	AA
	CLK 200 Kompressor manual with opts. or A/C	19202	19201	AA	19216	19211	AA
	CLK 200 Kompressor manual with opts. & A/C	19203	19204	AA	19216	19211	AA
	CLK 200 Kompressor automatic	19202	19201	AA	19216	19211	AA
	CLK 200 Kompressor automatic with opts. or A/C	19203	19204	AA	19216	19211	AA
	CLK 200 Kompressor automatic with opts. & A/C	19203	19204	AA	19216	19211	AA
	CLK 230 Kompressor (208.447), Engine 111.975, 4-cyl. 16V 193 PS						
05.98 - 06.00	CLK 230 Kompressor manual	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor manual with A/C	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor automatic	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor automatic with A/C	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor automatic with all opts. & A/C	19203	19204	AA	19216	19211	AA
	CLK 230 Kompressor (208.448), Engine 111.982, 4-cyl. 16V 197 PS						
05.00 - 2003	CLK 230 Kompressor manual	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor manual with A/C	19203	19204	AA	19216	19211	AA
	CLK 230 Kompressor automatic	19202	19201	AA	19216	19211	AA
	CLK 230 Kompressor automatic with A/C	19203	19204	AA	19216	19211	AA
	CLK 320 (208.465), Engine 112.940, V6 18V 218 PS						
05.98 - 2003	CLK 320	19203	19204	AA	19216	19211	AA
	CLK 320 with A/C	19203	19204	AA	19216	19211	AA
	CLK 430 (208.470), Engine 113.943, V8 24V 279 PS						
07.99 - 2003	CLK 430	19203	19204	AA	19216	19211	AA
	CLK 430 with A/C	19203	19204	AA	19216	19211	AA
	CLK 430 with all opts. & A/C	19152	19204	AA	19231	19211	AA

Note !

CLK 320 & 430 models are fitted with a 5-speed automatic gearbox as standard.

Level control is not available on CLK Cabriolet models.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in five different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19152 : 3x white
19155 : 1x yellow + 2x white
19200 : 1x green
19201 : 1x green + 2x grey
19202 : 1x white
19203 : 1x red + 1x grey
19204 : 1x green + 3x grey
19220 : 1x red
Rear coil-spring colour code :
19038 : 2x red
19178 : 1x yellow + 1x grey
19211 : 3x grey
19215 : 1x grey + 2x yellow
19216 : 1x grey
19217 : 1x blue + 2x white
19231 : 2x grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 209 CLK COUPÉ **Vehicles with Standard Suspension**							
	Type CLK 209 Coupé 2-door **CLK 200 Kompressor (209.342), Engine 271.940, 4-cyl. 16V 163 PS**						
07.02 ➔	CLK 200 Kompressor manual	19333	-	AA	19175	-	AA
	CLK 200 Kompressor manual with opts.	19333	-	AA	19175	-	AA
	CLK 200 Kompressor automatic	19333	-	AA	19175	-	AA
	CLK 200 Kompressor automatic with opts.	19333	-	AA	19175	-	AA
	CLK 200 CGI (209.343), Engine 271.942, 4-cyl. 16V 170 PS						
08.02 ➔	CLK 200 CGI manual	19333	-	AA	19175	-	AA
	CLK 200 CGI manual with opts.	19333	-	AA	19175	-	AA
	CLK 200 CGI automatic	19333	-	AA	19175	-	AA
	CLK 200 CGI automatic with opts.	19333	-	AA	19175	-	AA
	CLK 240 (209.361), Engine 112.912, V6 18V 170 PS						
02.02 ➔	CLK 240 manual	19333	-	AA	19175	-	AA
	CLK 240 manual with opts.	19333	-	AA	19175	-	AA
	CLK 240 automatic	19333	-	AA	19175	-	AA
	CLK 240 automatic with opts.	19333	-	AA	19175	-	AA
	CLK 280 (209.354), Engine 272.940, V6 24V 231 PS						
2005 ➔	CLK 280 manual	19334	-	AA	19175	-	AA
	CLK 280 manual with opts.	19334	-	AA	19175	-	AA
	CLK 280 automatic	19334	-	AA	19175	-	AA
	CLK 280 automatic with opts.	19335	-	AA	19175	-	AA
	CLK 320 (209.365), Engine 112.955, V6 18V 218 PS						
01.02 ➔	CLK 320 automatic	19333	-	AA	19175	-	AA
	CLK 320 automatic with opts.	19334	-	AA	19175	-	AA
	CLK 350 (209.356), Engine 272.960, V6 24V 272 PS						
2005 ➔	CLK 350 manual	19334	-	AA	19175	-	AA
	CLK 350 manual with opts.	19334	-	AA	19175	-	AA
	CLK 350 automatic	19334	-	AA	19175	-	AA
	CLK 350 automatic with opts.	19334	-	AA	19175	-	AA
	CLK 500 (209.375), Engine 113.968, V8 24V 306 PS						
02.02 ➔	CLK 500 automatic	19335	-	AA	19175	-	AA
	CLK 500 automatic with opts.	19335	-	AA	19175	-	AA
	CLK 500 (209.372), Engine 273.967, V8 32V 388 PS						
2005 ➔	CLK 500 automatic	19335	-	AA	19175	-	AA
	CLK 500 automatic with opts.	19336	-	AA	19175	-	AA
	CLK 220 CDI (209.308), Engine 646.966, 4-cyl. 16V 150 PS						
2005 ➔	CLK 220 CDI manual	19334	-	AA	19175	-	AA
	CLK 220 CDI manual with opts.	19334	-	AA	19175	-	AA
	CLK 220 CDI automatic	19334	-	AA	19175	-	AA
	CLK 220 CDI automatic with opts.	19335	-	AA	19175	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 209 CLK COUPÉ Vehicles with Standard Suspension							
	Type CLK 209 Coupé 2-door CLK 270 CDI (209.316), Engine 612.962/967, 5-cyl. 20V 170 PS						
09.02 ➔	CLK 270 CDI manual	19334	-	AA	19175	-	AA
	CLK 270 CDI manual with opts.	19335	-	AA	19175	-	AA
	CLK 270 CDI automatic	19334	-	AA	19175	-	AA
	CLK 270 CDI automatic with opts.	19335	-	AA	19175	-	AA
	CLK 320 CDI (209.320), Engine 642.910, V6 24V 204 PS						
09.02 ➔	CLK 320 CDI manual	19335	-	AA	19175	-	AA
	CLK 320 CDI manual with opts.	19335	-	AA	19175	-	AA
	CLK 320 CDI automatic	19335	-	AA	19175	-	AA
	CLK 320 CDI automatic with opts.	19336	-	AA	19175	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19330 : 1x red
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19163 : 3x blue
19175 : 2x yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 209 CLK COUPÉ Vehicles with Factory Sports Suspension							
	Type CLK 209 Coupé 2-door **CLK 200 Kompressor (209.342), Engine 271.940, 4-cyl. 16V 163 PS**						
07.02 →	CLK 200 Kompressor manual	19340	-	AA	19163	-	AA
	CLK 200 Kompressor manual with opts.	19341	-	AA	19163	-	AA
	CLK 200 Kompressor automatic	19340	-	AA	19163	-	AA
	CLK 200 Kompressor automatic with opts.	19341	-	AA	19163	-	AA
	CLK 200 CGI (209.343), Engine 271.942, 4-cyl. 16V 170 PS						
08.02 →	CLK 200 CGI manual	19340	-	AA	19163	-	AA
	CLK 200 CGI manual with opts.	19341	-	AA	19163	-	AA
	CLK 200 CGI automatic	19340	-	AA	19163	-	AA
	CLK 200 CGI automatic with opts.	19341	-	AA	19163	-	AA
	CLK 240 (209.361), Engine 112.912, V6 18V 170 PS						
02.02 →	CLK 240 manual	19340	-	AA	19163	-	AA
	CLK 240 manual with opts.	19341	-	AA	19163	-	AA
	CLK 240 automatic	19340	-	AA	19163	-	AA
	CLK 240 automatic with opts.	19341	-	AA	19163	-	AA
	CLK 280 (209.354), Engine 272.940, V6 24V 231 PS						
2005 →	CLK 280 manual	19341	-	AA	19175	-	AA
	CLK 280 manual with opts.	19342	-	AA	19175	-	AA
	CLK 280 automatic	19342	-	AA	19175	-	AA
	CLK 280 automatic with opts.	19342	-	AA	19175	-	AA
	CLK 320 (209.365), Engine 112.955, V6 18V 218 PS						
01.02 →	CLK 320 automatic	19341	-	AA	19163	-	AA
	CLK 320 automatic with opts.	19341	-	AA	19163	-	AA
	CLK 350 (209.356), Engine 272.960, V6 24V 272 PS						
2005 →	CLK 350 manual	19341	-	AA	19175	-	AA
	CLK 350 manual with opts.	19342	-	AA	19175	-	AA
	CLK 350 automatic	19342	-	AA	19175	-	AA
	CLK 350 automatic with opts.	19342	-	AA	19175	-	AA
	CLK 500 (209.375), Engine 113.968, V8 24V 306 PS						
02.02 →	CLK 500 automatic	19342	-	AA	19163	-	AA
	CLK 500 automatic with opts.	19343	-	AA	19175	-	AA
	CLK 500 (209.372), Engine 273.967, V8 32V 388 PS						
2005 →	CLK 500 automatic	19343	-	AA	19163	-	AA
	CLK 500 automatic with opts.	19343	-	AA	19163	-	AA
	CLK 55 AMG (209.376), Engine 113.987, V8 18V 367 PS						
09.02 →	CLK 55 AMG automatic	19343	-	AA	19163	-	AA
	CLK 63 AMG (209.377), V8 481 PS						
2006 →	CLK 63 AMG automatic	19344	-	AA	19163	-	AA
	CLK 220 CDI (209.308), Engine 646.966, 4-cyl. 16V 150 PS						
2005 →	CLK 220 CDI manual	19341	-	AA	19163	-	AA
	CLK 220 CDI manual with opts.	19342	-	AA	19163	-	AA
	CLK 220 CDI automatic	19342	-	AA	19163	-	AA
	CLK 220 CDI automatic with opts.	19342	-	AA	19163	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
C 209 CLK COUPÉ Vehicles with Factory Sports Suspension							
	Type CLK 209 Coupé 2-door CLK 270 CDI (209.316), Engine 612.962/967, 5-cyl. 20V 170 PS						
09.02 ➔	CLK 270 CDI manual	19342	-	AA	19163	-	AA
	CLK 270 CDI manual with opts.	19342	-	AA	19163	-	AA
	CLK 270 CDI automatic	19342	-	AA	19163	-	AA
	CLK 270 CDI automatic with opts.	19343	-	AA	19163	-	AA
	CLK 320 CDI (209.320), Engine 642.910, V6 24V 204 PS						
09.02 ➔	CLK 320 CDI manual	19343	-	AA	19163	-	AA
	CLK 320 CDI manual with opts.	19343	-	AA	19163	-	AA
	CLK 320 CDI automatic	19343	-	AA	19163	-	AA
	CLK 320 CDI automatic with opts.	19343	-	AA	19163	-	AA

Note !

CLK Coupé with tow-bar : we recommend rear coil-spring part no. 19175.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information **Front coil-spring colour code :**
19338 : 1x red + 1x white
19339 : 1x yellow + 1x white
19340 : 2x red + 1x white
19341 : 2x yellow + 1x white
19342 : 3x red + 1x white
19343 : 3x yellow + 1x white
19344 : 4x red + 1x white
Rear coil-spring colour code :
19183 : 1x blue
19163 : 3x blue
19175 : 2x yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
A 209 CLK CABRIOLET **Vehicles with Standard Suspension**							
	Type CLK 209 Cabriolet 2-door **CLK 200 Kompressor (209.442), Engine 271.940, 4-cyl. 16V 163 PS**						
07.02 ➔	CLK 200 Kompressor manual	19332	-	AA	19346	-	AA
	CLK 200 Kompressor manual with opts.	19333	-	AA	19346	-	AA
	CLK 200 Kompressor automatic	19333	-	AA	19346	-	AA
	CLK 200 Kompressor automatic with opts.	19333	-	AA	19346	-	AA
	CLK 240 (209.461), Engine 112.912, V6 18V 170 PS						
02.02 ➔	CLK 240 manual	19332	-	AA	19346	-	AA
	CLK 240 manual with opts.	19333	-	AA	19346	-	AA
	CLK 240 automatic	19333	-	AA	19346	-	AA
	CLK 240 automatic with opts.	19333	-	AA	19346	-	AA
	CLK 280 (209.454), Engine 272.940, V6 24V 231 PS						
2005 ➔	CLK 280 manual	19333	-	AA	19346	-	AA
	CLK 280 manual with opts.	19333	-	AA	19346	-	AA
	CLK 280 automatic	19333	-	AA	19346	-	AA
	CLK 280 automatic with opts.	19333	-	AA	19346	-	AA
	CLK 320 (209.465), Engine 112.955, V6 18V 218 PS						
01.02 ➔	CLK 320 automatic	19333	-	AA	19346	-	AA
	CLK 320 automatic with opts.	19334	-	AA	19346	-	AA
	CLK 350 (209.456), Engine 272.960, V6 24V 272 PS						
2005 ➔	CLK 350 manual	19333	-	AA	19346	-	AA
	CLK 350 manual with opts.	19334	-	AA	19346	-	AA
	CLK 350 automatic	19334	-	AA	19346	-	AA
	CLK 350 automatic with opts.	19334	-	AA	19346	-	AA
	CLK 500 (209.475), Engine 113.968, V8 24V 306 PS						
02.02 ➔	CLK 500 automatic	19334	-	AA	19346	-	AA
	CLK 500 automatic with opts.	19335	-	AA	19346	-	AA
	CLK 500 (209.472), Engine 273.967, V8 32V 388 PS						
2005 ➔	CLK 500 automatic	19335	-	AA	19346	-	AA
	CLK 500 automatic with opts.	19335	-	AA	19307	-	AA
	CLK 320 CDI (209.420), Engine 642.910, V6 24V 204 PS						
09.02 ➔	CLK 320 CDI automatic	19335	-	AA	19346	-	AA
	CLK 320 CDI automatic with opts.	19335	-	AA	19346	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Front coil-spring colour code :
19330 : 1x red
19331 : 1x yellow
19332 : 2x red
19333 : 2x yellow
19334 : 3x red
19335 : 3x yellow
19336 : 4x red
Rear coil-spring colour code :
19345 : 2x red + 1x blue
19346 : 3x red + 1x blue
19307 : 1x yellow + 2x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
A 209 CLK CABRIOLET **Vehicles with Factory Sports Suspension**							
	Type CLK 209 Cabriolet 2-door **CLK 200 Kompressor (209.442), Engine 271.940, 4-cyl. 16V 163 PS**						
07.02 ➔	CLK 200 Kompressor manual	19340	-	AA	19345	-	AA
	CLK 200 Kompressor manual with opts.	19341	-	AA	19345	-	AA
	CLK 200 Kompressor automatic	19341	-	AA	19345	-	AA
	CLK 200 Kompressor automatic with opts.	19341	-	AA	19345	-	AA
	CLK 240 (209.461), Engine 112.912, V6 18V 170 PS						
02.02 ➔	CLK 240 manual	19340	-	AA	19345	-	AA
	CLK 240 manual with opts.	19341	-	AA	19345	-	AA
	CLK 240 automatic	19341	-	AA	19345	-	AA
	CLK 240 automatic with opts.	19341	-	AA	19345	-	AA
	CLK 280 (209.454), Engine 272.940, V6 24V 231 PS						
2005 ➔	CLK 280 manual	19341	-	AA	19345	-	AA
	CLK 280 manual with opts.	19341	-	AA	19345	-	AA
	CLK 280 automatic	19341	-	AA	19345	-	AA
	CLK 280 automatic with opts.	19342	-	AA	19345	-	AA
	CLK 320 (209.465), Engine 112.955, V6 18V 218 PS						
01.02 ➔	CLK 320 automatic	19341	-	AA	19346	-	AA
	CLK 320 automatic with opts.	19342	-	AA	19346	-	AA
	CLK 350 (209.456), Engine 272.960, V6 24V 272 PS						
2005 ➔	CLK 350 manual	19341	-	AA	19345	-	AA
	CLK 350 manual with opts.	19342	-	AA	19346	-	AA
	CLK 350 automatic	19342	-	AA	19346	-	AA
	CLK 350 automatic with opts.	19342	-	AA	19346	-	AA
	CLK 500 (209.475), Engine 113.968, V8 24V 306 PS						
02.02 ➔	CLK 500 automatic	19342	-	AA	19346	-	AA
	CLK 500 automatic with opts.	19343	-	AA	19346	-	AA
	CLK 500 (209.472), Engine 273.967, V8 32V 388 PS						
2005 ➔	CLK 500 automatic	19343	-	AA	19346	-	AA
	CLK 500 automatic with opts.	19343	-	AA	19346	-	AA
	CLK 55 AMG (209.476), Engine 113.987, V8 18V 367 PS						
09.02 ➔	CLK 55 AMG automatic	19343	-	AA	19346	-	AA
	CLK 63 AMG (209.477), V8 481 PS						
2006 ➔	CLK 63 AMG automatic	19344	-	AA	19346	-	AA
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form

A 209 CLK CABRIOLET Vehicles with Factory Sports Suspension

	Type CLK 209 Cabriolet 2-door CLK 320 CDI (209.420), Engine 642.910, V6 24V 204 PS						
09.02 ➔	CLK 320 CDI automatic	19343	-	AA	19346	-	AA
	CLK 320 CDI automatic with opts.	19343	-	AA	19346	-	AA

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Front coil-spring colour code :
19338 : 1x red + 1x white
19339 : 1x yellow + 1x white
19340 : 2x red + 1x white
19341 : 2x yellow + 1x white
19342 : 3x red + 1x white
19343 : 3x yellow + 1x white
19344 : 4x red + 1x white
Rear coil-spring colour code :
19345 : 2x red + 1x blue
19346 : 3x red + 1x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 200 (210.035), Engine 111.942, 4-cyl. 16V 136 PS**						
05.95 - 06.99	E 200 manual	19202	19151	AA	19161	19162	AA
➔ch.-no. A 394035	E 200 manual with A/C	19202	19151	AA	19161	19162	AA
	E 200 manual with opts.	19202	19151	AA	19161	19162	AA
	E 200 manual with opts. & A/C	19202	19151	AA	19161	19162	AA
	E 200 automatic	19202	19151	AA	19161	19162	AA
	E 200 automatic with A/C	19202	19151	AA	19161	19162	AA
	E 200 automatic with opts.	19202	19151	AA	19161	19162	AA
	E 200 automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 200 manual	19170	19171	AA	19161	19162	AA
➔ch.-no. A 962231	E 200 manual with A/C	19170	19171	AA	19161	19162	AA
	E 200 manual with opts.	19170	19171	AA	19161	19162	AA
	E 200 manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 200 automatic	19170	19171	AA	19161	19162	AA
	E 200 automatic with A/C	19170	19171	AA	19161	19162	AA
	E 200 automatic with opts.	19170	19171	AA	19161	19162	AA
	E 200 automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
06.99 - 06.00	E 200 manual	19171	19172	AA	19161	19162	AA
ch.-no. A 962232➔	E 200 manual with opts.	19171	19172	AA	19161	19162	AA
	E 200 automatic	19171	19172	AA	19161	19162	AA
	E 200 automatic with opts.	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 200 Kompressor (210.045), Engine 111.947, 4-cyl. 16V 192 PS						
08.97 - 06.99	E 200 Kompressor manual	19202	19151	AA	19161	19162	AA
➔ch.-no. A 394035	E 200 Kompressor manual with A/C	19151	19152	AA	19161	19162	AA
	E 200 Kompressor manual with opts.	19151	19152	AA	19161	19162	AA
	E 200 Kompressor manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 200 Kompressor automatic	19151	19152	AA	19161	19162	AA
	E 200 Kompressor automatic with A/C	19151	19152	AA	19161	19162	AA
	E 200 Kompressor automatic with opts.	19151	19152	AA	19161	19162	AA
	E 200 Kompressor automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 200 Kompressor manual	19170	19171	AA	19161	19162	AA
➔ch.-no. A 962231	E 200 Kompressor manual with A/C	19171	19172	AA	19161	19162	AA
	E 200 Kompressor manual with opts.	19171	19172	AA	19161	19162	AA
	E 200 Kompressor manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 200 Kompressor automatic	19171	19172	AA	19161	19162	AA
	E 200 Kompressor automatic with A/C	19171	19172	AA	19161	19162	AA
	E 200 Kompressor automatic with opts.	19171	19172	AA	19161	19162	AA
	E 200 Kompressor automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
06.99 - 06.00	E 200 Kompressor manual	19171	19172	AA	19161	19162	AA
ch.-no. A 962232➔	E 200 Kompressor manual with opts.	19171	19172	AA	19161	19162	AA
	E 200 Kompressor automatic	19172	19173	AA	19161	19162	AA
	E 200 Kompressor automatic with opts.	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 200 Kompressor (210.048), Engine 111.957, 4-cyl. 16V 163 PS						
05.00 - 03.02	E 200 Kompressor manual	19171	19172	AA	19161	19162	AA
	E 200 Kompressor manual with opts.	19171	19172	AA	19162	19169	AA
	E 200 Kompressor automatic	19171	19172	AA	19162	19169	AA
	E 200 Kompressor automatic with opts.	19171	19172	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 230 (210.037), Engine 111.970, 4-cyl. 16V 150 PS**						
05.95 - 06.98	E 230 manual	19202	19151	AA	19161	19162	AA
→ch.-no. A 394035	E 230 manual with A/C	19202	19151	AA	19161	19162	AA
	E 230 manual with opts.	19202	19151	AA	19161	19162	AA
	E 230 manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 230 automatic	19202	19151	AA	19161	19162	AA
	E 230 automatic with A/C	19151	19152	AA	19161	19162	AA
	E 230 automatic with opts.	19151	19152	AA	19161	19162	AA
	E 230 automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036→	E 230 manual	19170	19171	AA	19161	19162	AA
	E 230 manual with A/C	19170	19171	AA	19161	19162	AA
	E 230 manual with opts.	19170	19171	AA	19161	19162	AA
	E 230 manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 230 automatic	19170	19171	AA	19161	19162	AA
	E 230 automatic with A/C	19171	19172	AA	19161	19162	AA
	E 230 automatic with opts.	19171	19172	AA	19161	19162	AA
	E 230 automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 240 V6 (210.061), Engine 112.911, V6 18V 170 PS						
08.97 - 06.99	E 240 V6 manual	19202	19151	AA	19161	19162	AA
→ch.-no. A 394035	E 240 V6 manual with A/C	19202	19151	AA	19161	19162	AA
	E 240 V6 manual with opts.	19202	19151	AA	19161	19162	AA
	E 240 V6 manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 240 V6 automatic	19202	19151	AA	19161	19162	AA
	E 240 V6 automatic with A/C	19151	19152	AA	19161	19162	AA
	E 240 V6 automatic with opts.	19151	19152	AA	19161	19162	AA
	E 240 V6 automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 240 V6 manual	19170	19171	AA	19161	19162	AA
→ch.-no. A 962231	E 240 V6 manual with A/C	19170	19171	AA	19161	19162	AA
	E 240 V6 manual with opts.	19170	19171	AA	19161	19162	AA
	E 240 V6 manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic	19170	19171	AA	19161	19162	AA
	E 240 V6 automatic with A/C	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic with opts.	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
06.99 - 06.00	E 240 V6 manual	19170	19171	AA	19161	19162	AA
ch.-no. A 962232→	E 240 V6 manual with opts.	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic with opts.	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 240 V6 (210.062), Engine 112.914, V6 18V 170 PS						
05.00 - 2002	E 240 V6 manual	19170	19171	AA	19161	19162	AA
	E 240 V6 manual with opts.	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic	19171	19172	AA	19161	19162	AA
	E 240 V6 automatic with opts.	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 280 (210.053), Engine 104.945, 6-cyl. 24V 193 PS						
12.95 - 03.97	E 280 manual	19151	19152	AA	19161	19162	AA
	E 280 manual with A/C	19151	19152	AA	19161	19162	AA
	E 280 manual with opts.	19151	19152	AA	19161	19162	AA
	E 280 manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 280 automatic	19151	19152	AA	19161	19162	AA
	E 280 automatic with A/C	19151	19152	AA	19161	19162	AA
	E 280 automatic with opts.	19151	19152	AA	19161	19162	AA
	E 280 automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 280 (210.063), Engine 112.921, V6 18V 204 PS**						
02.97 - 06.99	E 280 V6 manual	19170	19171	AA	19161	19162	AA
➔ch.-no. A 962231	E 280 V6 manual with A/C	19171	19172	AA	19161	19162	AA
	E 280 V6 manual with opts.	19171	19172	AA	19161	19162	AA
	E 280 V6 manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic with A/C	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic with opts.	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19157	-	AA
06.99 - 02.02	E 280 V6 manual	19171	19172	AA	19161	19162	AA
ch.-no. A 962232➔	E 280 V6 manual with opts.	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic	19171	19172	AA	19161	19162	AA
	E 280 V6 automatic with opts.	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19157	-	AA
	E 320 (210.055), Engine 104.995, 6-cyl. 24V 220 PS						
05.95 - 06.97	E 320 automatic	19151	19152	AA	19161	19162	AA
	E 320 automatic with A/C	19152	19153	AA	19161	19162	AA
	E 320 automatic with opts.	19152	19153	AA	19161	19162	AA
	E 320 automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 320 (210.065), Engine 112.941, V6 18V 224 PS						
02.97 - 06.99	E 320 V6 automatic	19171	19172	AA	19162	19169	AA
➔ch.-no. A 962231	E 320 V6 automatic with A/C	19171	19172	AA	19162	19169	AA
	E 320 V6 automatic with opts.	19171	19172	AA	19162	19169	AA
	E 320 V6 automatic with opts. & A/C	19171	19172	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
06.99 - 03.02	E 320 V6 automatic	19171	19172	AA	19162	19169	AA
ch.-no. A 962232➔	E 320 V6 automatic with opts.	19171	19172	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
	E 420 (210.072), Engine 119.985, V8 32V 279 PS **Except armoured versions**						
02.96 - 02.98	E 420 automatic	19152	19153	AA	19162	19169	AA
	E 420 automatic with A/C	19152	19153	AA	19162	19169	AA
	E 420 automatic with opts.	19152	19153	AA	19162	19169	AA
	E 420 automatic with opts. & A/C	19153	-	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
	E 430 (210.070), Engine 113.940, V8 24V 279 PS **Except armoured versions**						
08.97 - 06.99	E 430 automatic	19151	19151	AA	19162	19169	AA
➔ch.-no. A 394035	E 430 automatic with A/C	19152	19153	AA	19162	19169	AA
	E 430 automatic with opts.	19152	19153	AA	19162	19169	AA
	E 430 automatic with opts. & A/C	19152	19153	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
ch.-no. A 394036	E 430 automatic	19171	19172	AA	19162	19169	AA
➔ch.-no. A 962231	E 430 automatic with A/C	19172	19173	AA	19162	19169	AA
	E 430 automatic with opts.	19172	19173	AA	19162	19169	AA
	E 430 automatic with opts. & A/C	19172	19173	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
06.99 - 03.02	E 430 automatic	19172	19173	AA	19162	19169	AA
ch.-no. A 962232➔	E 430 automatic with opts.	19172	19173	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 200 Diesel (210.003), Engine 604.917, 4-cyl. 16V 88 PS**						
06.96 - 07.98	E 200 Diesel manual	19202	19151	AA	19161	19162	AA
→ch.-no. A 394035	E 200 Diesel manual with A/C	19151	19152	AA	19161	19162	AA
	E 200 Diesel manual with opts.	19151	19152	AA	19161	19162	AA
	E 200 Diesel manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 200 Diesel automatic	19151	19152	AA	19161	19162	AA
	E 200 Diesel automatic with A/C	19151	19152	AA	19161	19162	AA
	E 200 Diesel automatic with opts.	19151	19152	AA	19161	19162	AA
	E 200 Diesel automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036→	E 200 Diesel manual	19170	19171	AA	19161	19162	AA
	E 200 Diesel manual with A/C	19171	19172	AA	19161	19162	AA
	E 200 Diesel manual with opts.	19171	19172	AA	19161	19162	AA
	E 200 Diesel manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 200 Diesel automatic	19170	19171	AA	19161	19162	AA
	E 200 Diesel automatic with A/C	19171	19172	AA	19161	19162	AA
	E 200 Diesel automatic with opts.	19171	19172	AA	19161	19162	AA
	E 200 Diesel automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 220 Diesel (210.004), Engine 604.912, 4-cyl. 16V 75/95 PS						
05.95 - 06.99	E 220 Diesel manual	19202	19151	AA	19161	19162	AA
→ch.-no. A 394035	E 220 Diesel manual with A/C	19151	19152	AA	19161	19162	AA
	E 220 Diesel manual with opts.	19151	19152	AA	19161	19162	AA
	E 220 Diesel manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 220 Diesel automatic	19151	19152	AA	19161	19162	AA
	E 220 Diesel automatic with A/C	19151	19152	AA	19161	19162	AA
	E 220 Diesel automatic with opts.	19151	19152	AA	19161	19162	AA
	E 220 Diesel automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036→	E 220 Diesel manual	19170	19171	AA	19161	19162	AA
	E 220 Diesel manual with A/C	19171	19172	AA	19161	19162	AA
	E 220 Diesel manual with opts.	19171	19172	AA	19161	19162	AA
	E 220 Diesel manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 220 Diesel automatic	19170	19171	AA	19161	19162	AA
	E 220 Diesel automatic with A/C	19171	19172	AA	19161	19162	AA
	E 220 Diesel automatic with opts.	19171	19172	AA	19161	19162	AA
	E 220 Diesel automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 200 CDI Diesel (210.007), Engine 611.961, 4-cyl. 16V 102 PS						
06.98 - 06.99	E 200 CDI Turbo Diesel manual	19151	19152	AA	19161	19162	AA
→ch.-no. A 394035	E 200 CDI Turbo Diesel manual with A/C	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel manual with opts.	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel manual with opts. & A/C	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with A/C	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with opts.	19152	19153	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 200 CDI Turbo Diesel manual	19171	19172	AA	19161	19162	AA
→ch.-no. A 962231	E 200 CDI Turbo Diesel manual with A/C	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel manual with opts.	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel manual with opts. & A/C	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with A/C	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 200 CDI Diesel (210.007), Engine 611.961, 4-cyl. 16V 116 PS**						
06.99 - 03.02	E 200 CDI Turbo Diesel manual	19171	19172	AA	19161	19162	AA
ch.-no. A 962232➔	E 200 CDI Turbo Diesel manual with opts.	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 200 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 220 CDI Diesel (210.006), Engine 611.961, 4-cyl. 16V 125 PS						
06.98 - 06.99	E 220 CDI Turbo Diesel manual	19151	19152	AA	19161	19162	AA
➔ch.-no. A 394035	E 220 CDI Turbo Diesel manual with A/C	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel manual with opts.	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel manual with opts. & A/C	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with A/C	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with opts.	19152	19153	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 220 CDI Turbo Diesel manual	19171	19172	AA	19161	19162	AA
➔ch.-no. A 962231	E 220 CDI Turbo Diesel manual with A/C	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel manual with opts.	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel manual with opts. & A/C	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with A/C	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 220 CDI Diesel (210.006), Engine 611.961, 4-cyl. 16V 143 PS						
06.99 - 03.02	E 220 CDI Turbo Diesel manual	19171	19172	AA	19161	19162	AA
ch.-no. A 962232➔	E 220 CDI Turbo Diesel manual with opts.	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 220 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 250 Diesel (210.010), Engine 605.912, 5-cyl. 20V 113 PS						
06.95 - 06.99	E 250 Diesel manual	19151	19152	AA	19161	19162	AA
➔ch.-no. A 394035	E 250 Diesel manual with A/C	19151	19152	AA	19161	19162	AA
	E 250 Diesel manual with opts.	19151	19152	AA	19161	19162	AA
	E 250 Diesel manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	E 250 Diesel automatic	19151	19152	AA	19161	19162	AA
	E 250 Diesel automatic with A/C	19151	19152	AA	19161	19162	AA
	E 250 Diesel automatic with opts.	19151	19152	AA	19161	19162	AA
	E 250 Diesel automatic with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 250 Diesel manual	19171	19172	AA	19161	19162	AA
➔ch.-no. A 962231	E 250 Diesel manual with A/C	19171	19172	AA	19161	19162	AA
	E 250 Diesel manual with opts.	19171	19172	AA	19161	19162	AA
	E 250 Diesel manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	E 250 Diesel automatic	19171	19172	AA	19161	19162	AA
	E 250 Diesel automatic with A/C	19171	19172	AA	19161	19162	AA
	E 250 Diesel automatic with opts.	19171	19172	AA	19161	19162	AA
	E 250 Diesel automatic with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 250 Turbo Diesel (210.015), Engine 605.962, 5-cyl. 20V 150 PS**						
09.97 - 06.99	E 250 Turbo Diesel manual	19151	19152	AA	19161	19162	AA
➔ch.-no. A 394035	E 250 Turbo Diesel manual with A/C	19151	19152	AA	19161	19162	AA
	E 250 Turbo Diesel manual with opts.	19151	19152	AA	19161	19162	AA
	E 250 Turbo Diesel manual with opts. & A/C	19151	19152	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 250 Turbo Diesel manual	19171	19172	AA	19161	19162	AA
➔ch.-no. A 962231	E 250 Turbo Diesel manual with A/C	19171	19172	AA	19161	19162	AA
	E 250 Turbo Diesel manual with opts.	19171	19172	AA	19161	19162	AA
	E 250 Turbo Diesel manual with opts. & A/C	19171	19172	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 270 CDI Diesel (210.016), Engine 612.961, 5-cyl. 20V 170 PS						
06.99 - 02.02	E 270 CDI Turbo Diesel manual	19172	19173	AA	19161	19162	AA
	E 270 CDI Turbo Diesel manual with opts.	19172	19173	AA	19161	19162	AA
	E 270 CDI Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 270 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19162	19169	AA
	All vehicles with level control	see above			19157	-	AA
	E 290 Turbo Diesel (210.017), Engine 602.982, 5-cyl. 10V 129 PS						
03.96 - 06.99	E 290 Turbo Diesel manual	19151	19152	AA	19161	19162	AA
➔ch.-no. A 394035	E 290 Turbo Diesel manual with A/C	19151	19152	AA	19161	19162	AA
	E 290 Turbo Diesel manual with opts.	19151	19152	AA	19161	19162	AA
	E 290 Turbo Diesel manual with opts. & A/C	19152	19153	AA	19161	19162	AA
	E 290 Turbo Diesel automatic	19151	19152	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with A/C	19151	19152	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with opts.	19151	19152	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
ch.-no. A 394036	E 290 Turbo Diesel manual	19171	19172	AA	19161	19162	AA
➔ch.-no. A 962231	E 290 Turbo Diesel manual with A/C	19171	19172	AA	19161	19162	AA
	E 290 Turbo Diesel manual with opts.	19171	19172	AA	19161	19162	AA
	E 290 Turbo Diesel manual with opts. & A/C	19172	19173	AA	19161	19162	AA
	E 290 Turbo Diesel automatic	19171	19172	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with A/C	19171	19172	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with opts.	19171	19172	AA	19161	19162	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	E 300 Diesel (210.020), Engine 606.912, 6-cyl. 24V 136 PS						
05.95 - 03.97	E 300 Diesel manual	19151	19152	AA	19161	19162	AA
	E 300 Diesel manual with A/C	19152	19153	AA	19161	19162	AA
	E 300 Diesel manual with opts.	19152	19153	AA	19161	19162	AA
	E 300 Diesel manual with opts. & A/C	19152	19153	AA	19161	19162	AA
	E 300 Diesel automatic	19152	19153	AA	19161	19162	AA
	E 300 Diesel automatic with A/C	19152	19153	AA	19161	19162	AA
	E 300 Diesel automatic with opts.	19152	19153	AA	19161	19162	AA
	E 300 Diesel automatic with opts. & A/C	19152	19153	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Classic & Elegance							
	Type W 210 Saloon 4-door **E 300 Turbo Diesel (210.025), Engine 606.962, 6-cyl. 24V 177 PS**						
04.97 - 06.99	E 300 Turbo Diesel automatic	19172	19173	AA	19161	19162	AA
	E 300 Turbo Diesel automatic with A/C	19172	19173	AA	19161	19162	AA
	E 300 Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	E 300 Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA
	Type W 210 Saloon 4-door **E 320 CDI Diesel (210.026), Engine 613.961, 6-cyl. 24V 197 PS**						
08.99 - 03.02	E 320 CDI Turbo Diesel automatic	19171	19172	AA	19161	19162	AA
	E 320 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19161	19162	AA
	All vehicles with level control	see above			19210	-	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : taxi specification, additional heater, sunroof, taxi alarm, traction control (ASR), steel sump guard, electrically adjustable driver's seat, memory, ESP, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• Colour Code Information
Front coil-spring colour code :
19202 : 1x white
19151 : 2x white
19152 : 3x white
19153 : 4x white
19170 : yellow + red
19171 : 4x green
19172 : blue + green
19173 : 3x blue + yellow
Rear coil-spring colour code :
19161 : 1x green + 1x yellow
19162 : 1x yellow + 2x green
19169 : 1x yellow + 2x red
19157 : 2x yellow + 1x white
19210 : 1x blue + 2x yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Avantgarde & Sports Suspension							
	Type W 210 Saloon 4-door **E 200 (210.035), Engine 111.942, 4-cyl. 16V 136 PS**						
05.95 - 06.99	E 200 manual & automatic	19154	-	AA	19163	-	AA
→ch.-no. A 962232	All vehicles with A.D.S. (Adaptive Damping System)	19154	-	AA	19157	-	AA
06.99 - 06.00	E 200 manual	19154	-	AA	19163	-	AA
ch.-no. A 962232→	E 200 automatic	19154	-	AA	19163	-	AA
	E 200 automatic with all opts.	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 200 Kompressor (210.045), Engine 111.947, 4-cyl. 16V 192 PS						
08.97 - 06.99	E 200 Kompressor manual	19154	-	AA	19163	-	AA
→ch.-no. A 962232	E 200 Kompressor automatic	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with A/C	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with opts.	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with opts. & A/C	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with all opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
06.99 - 06.00	E 200 Kompressor manual	19154	-	AA	19163	-	AA
ch.-no. A 962232→	E 200 Kompressor manual with opts.	19155	-	AA	19163	-	AA
	E 200 Kompressor automatic	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with opts.	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 200 Kompressor (210.048), Engine 111.957, 4-cyl. 16V 163 PS						
05.00 - 03.02	E 200 Kompressor manual	19154	-	AA	19163	-	AA
	E 200 Kompressor manual with opts.	19154	-	AA	19163	-	AA
	E 200 Kompressor manual with full opts.	19155	-	AA	19175	-	AA
	E 200 Kompressor automatic	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with opts.	19155	-	AA	19163	-	AA
	E 200 Kompressor automatic with full opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 230 (210.037), Engine 111.970, 4-cyl. 16V 150 PS						
05.95 - 06.98	E 230 manual & automatic	19154	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 240 V6 (210.061), Engine 112.911, V6 18V 170 PS						
08.97 - 06.99	E 240 V6 manual & automatic	19154	-	AA	19163	-	AA
→ch.-no. A 962231	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
06.99 - 06.00	E 240 V6 manual & automatic	19154	-	AA	19163	-	AA
ch.-no. A 962232→	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 240 V6 (210.062), Engine 112.914, V6 18V 170 PS						
05.00 - 2002	E 240 V6 manual & automatic	19154	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 280 (210.053), Engine 104.945, 6-cyl. 24V, 193 PS						
12.95 - 03.97	E 280 manual	19154	-	AA	19163	-	AA
	E 280 manual with A/C	19154	-	AA	19163	-	AA
	E 280 manual with opts.	19154	-	AA	19163	-	AA
	E 280 manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 280 automatic	19154	-	AA	19163	-	AA
	E 280 automatic with A/C	19154	-	AA	19163	-	AA
	E 280 automatic with opts.	19154	-	AA	19163	-	AA
	E 280 automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 280 automatic with opts., A/C & tow-bar	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Avantgarde & Sports Suspension							
	Type W 210 Saloon 4-door **E 280 (210.063), Engine 112.921, V6 18V 204 PS**						
02.97 - 06.99	E 280 V6 manual	19154	-	AA	19163	-	AA
→ch.-no. A 962231	E 280 V6 manual with A/C	19154	-	AA	19163	-	AA
	E 280 V6 manual with opts.	19154	-	AA	19163	-	AA
	E 280 V6 manual with opts. & A/C	19154	-	AA	19163	-	AA
	E 280 V6 manual with all opts., A/C & tow-bar	19154	-	AA	19175	-	AA
	E 280 V6 automatic	19154	-	AA	19163	-	AA
	E 280 V6 automatic with A/C	19154	-	AA	19163	-	AA
	E 280 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 280 V6 automatic with opts. & A/C	19154	-	AA	19163	-	AA
	E 280 V6 automatic with all opts., A/C & tow-bar	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
06.99 - 02.02	E 280 V6 manual	19154	-	AA	19163	-	AA
ch.-no. A 962232→	E 280 V6 manual with opts.	19154	-	AA	19163	-	AA
	E 280 V6 manual with all opts. & tow-bar	19154	-	AA	19175	-	AA
	E 280 V6 automatic	19154	-	AA	19163	-	AA
	E 280 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 280 V6 automatic with all opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 320 (210.055), Engine 104.995, 6-cyl. 24V 220 PS						
05.95 - 06.97	E 320 automatic	19154	-	AA	19163	-	AA
	E 320 automatic with A/C	19155	-	AA	19163	-	AA
	E 320 automatic with opts.	19155	-	AA	19163	-	AA
	E 320 automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 320 automatic with all opts., A/C & tow-bar	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 320 (210.065), Engine 112.941, V6 18V 224 PS						
02.97 - 06.99	E 320 V6 automatic	19154	-	AA	19163	-	AA
→ch.-no. A 962231	E 320 V6 automatic with A/C	19154	-	AA	19163	-	AA
	E 320 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 320 V6 automatic with opts. & A/C	19154	-	AA	19163	-	AA
	E 320 V6 automatic with full opts. & A/C	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
06.99 - 03.02	E 320 V6 automatic	19154	-	AA	19163	-	AA
ch.-no. A 962232→	E 320 V6 automatic with opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 420 (210.072), Engine 119.985, V8 32V 279 PS						
02.96 - 02.98	E 420 automatic	19155	-	AA	19163	-	AA
	E 420 automatic with A/C	19156	-	AA	19175	-	AA
	E 420 automatic with opts.	19156	-	AA	19175	-	AA
	E 420 automatic with opts. & A/C	19156	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 50 AMG (210.072), Engine 119 E50 AMG V8 32V 347 PS						
01.96 - 08.97	E 50 AMG automatic	19156	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	19156	-	AA	19157	-	AA
	E 430 (210.070), Engine 113.940, V8 24V 279 PS **Except armoured versions**						
08.97 - 06.99	E 430 automatic	19155	-	AA	19175	-	AA
→ch.-no. A 962231	E 430 automatic with A/C	19155	-	AA	19175	-	AA
	E 430 automatic with opts.	19155	-	AA	19175	-	AA
	E 430 automatic with opts. & A/C	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
06.99 - 03.02	E 430 automatic	19155	-	AA	19157	-	AA
ch.-no. A 962232→	E 430 automatic with all opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 55 AMG (210.074), Engine 113.980 V8 24V 354 PS						
10.97 - 06.99	E 55 AMG automatic	19156	-	AA	-	-	-
06.99 - 03.02	E 55 AMG automatic	19156	-	AA	19175	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS Avantgarde & Sports Suspension							
	Type W 210 Saloon 4-door **E 200 Diesel (210.003), Engine 604.917, 4-cyl. 16V 88 PS**						
06.96 - 07.98	E 200 Diesel manual & automatic	19154	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	19154	-	AA	19157	-	AA
	E 220 Diesel (210.004), Engine 604.912, 4-cyl. 16V 75/95 PS						
05.95 - 06.99	E 220 Diesel manual	19154	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	19154	-	AA	19157	-	AA
	E 200 CDI Diesel (210.007), Engine 611.961, 4-cyl. 16V 102 PS						
06.98 - 06.99	E 200 CDI Turbo Diesel manual	19154	-	AA	19163	-	AA
➔ch.-no. A 962231	E 200 CDI Turbo Diesel manual with A/C	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel manual with opts.	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with level control	see above			19157	-	AA
	E 200 CDI Diesel (210.007), Engine 611.961, 4-cyl. 16V 116 PS						
06.99 - 03.02	E 200 CDI Turbo Diesel manual	19155	-	AA	19163	-	AA
ch.-no. A 962232➔	E 200 CDI Turbo Diesel manual with opts.	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 200 CDI Turbo Diesel automatic with all opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	19155	-	AA	19157	-	AA
	E 220 CDI Diesel (210.006), Engine 611.961, 4-cyl. 16V 125 PS						
06.98 - 06.99	E 220 CDI Turbo Diesel manual	19154	-	AA	19163	-	AA
➔ch.-no. A 962231	E 220 CDI Turbo Diesel manual with A/C	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel manual with opts.	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 220 CDI Diesel (210.006), Engine 611.961, 4-cyl. 16V 143 PS						
06.99 - 03.02	E 220 CDI Turbo Diesel manual	19155	-	AA	19163	-	AA
ch.-no. A 962232➔	E 220 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic with all opts.	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 250 Diesel (210.010), Engine 605.912, 5-cyl. 20V 113 PS						
06.95 - 06.99	E 250 Diesel manual	19154	-	AA	19163	-	AA
	E 250 Diesel manual with A/C	19154	-	AA	19163	-	AA
	E 250 Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 250 Diesel manual with opts. & A/C	19154	-	AA	19163	-	AA
	E 250 Diesel manual with all opts. & A/C	19155	-	AA	19163	-	AA
	E 250 Diesel automatic	19154	-	AA	19163	-	AA
	E 250 Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 250 Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 250 Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 250 Turbo Diesel (210.015), Engine 605.962, 5-cyl. 20V 150 PS						
09.97 - 06.99	E 250 Turbo Diesel manual	19154	-	AA	19163	-	AA
	E 250 Turbo Diesel manual with A/C	19154	-	AA	19163	-	AA
	E 250 Turbo Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 250 Turbo Diesel manual with opts. & A/C	19154	-	AA	19163	-	AA
	E 250 Turbo Diesel manual with all opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 210 E-CLASS	**Avantgarde & Sports Suspension**						
	Type W 210 Saloon 4-door **E 270 CDI Diesel (210.016), Engine 612.961, 5-cyl. 20V 170 PS**						
06.99 - 02.02	E 270 CDI Turbo Diesel manual	19155	-	AA	19163	-	AA
	E 270 CDI Turbo Diesel manual with opts.	19155	-	AA	19163	-	AA
	E 270 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 270 CDI Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 290 Turbo Diesel (210.017), Engine 602.982, 5-cyl. 10V 129 PS						
03.96 - 06.99	E 290 Turbo Diesel manual	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel manual with A/C	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 300 Diesel (210.020), Engine 606.912, 6-cyl. 24V 136 PS						
05.95 - 03.97	E 300 Diesel manual	19154	-	AA	19163	-	AA
	E 300 Diesel manual with A/C	19155	-	AA	19163	-	AA
	E 300 Diesel manual with opts.	19155	-	AA	19163	-	AA
	E 300 Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 300 Diesel automatic	19155	-	AA	19163	-	AA
	E 300 Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 300 Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 300 Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 300 Turbo Diesel (210.025), Engine 606.962, 6-cyl. 24V 177 PS						
04.97 - 06.99	E 300 Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 300 Turbo Diesel automatic with A/C	19155	-	AA	19163	-	AA
	E 300 Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 300 Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 300 Turbo Diesel automatic with all opts. & A/C	19155	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA
	E 320 CDI Diesel (210.026), Engine 613.961, 6-cyl. 24V 197 PS						
08.99 - 03.02	E 320 CDI Turbo Diesel automatic	19155	-	AA	19163	-	AA
	E 320 CDI Turbo Diesel automatic with opts.	19156	-	AA	19175	-	AA
	All vehicles with A.D.S. (Adaptive Damping System)	see above			19157	-	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : A.D.S., taxi specification, additional heater, sunroof, taxi alarm, traction control (ASR), steel sump guard, electrically adjustable driver's seat, memory, ESP, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 210 E-CLASS 4MATIC								
	Type W 210 4MATIC Saloon 4-door **E 280 (210.081), Engine 112.921, V6 18V 204 PS**							
02.97 - 05.99	E 280 V6 automatic	**4x4**	19174	-	AC	19161	19162	AA
→ch.-no. X 027613	All vehicles with level control	**4x4**	19174	-	AC	19157	-	AA
06.99 - 03.02	E 280 V6 automatic	**4x4**	19176	-	AC	19161	19162	AA
ch.-no. X 027614→	All vehicles with level control	**4x4**	19176	-	AC	19157	-	AA
	E 320 (210.082), Engine 112.941, V6 18V 224 PS							
06.97 - 05.99	E 320 V6 automatic	**4x4**	19174	-	AC	19162	19169	AA
→ch.-no. X 027613	All vehicles with level control	**4x4**	19174	-	AC	19157	-	AA
06.99 - 03.02	E 320 V6 automatic	**4x4**	19176	-	AC	19162	19169	AA
ch.-no. X 027614→	All vehicles with level control	**4x4**	19176	-	AC	19157	-	AA
	E 430 (210.083), Engine 113.940, V8 24V 279 PS							
08.99 - 03.02	E 430 automatic	**4x4**	-	-	-	19162	19169	AA
	All vehicles with level control	**4x4**	-	-	-	19157	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Classic & Elegance							
	Type S 210 T-Model / Estate 5-door **E 200 (210.235), Engine 111.942, 4-cyl. 16V 136 PS**						
04.96 - 06.99	E 200 manual	19202	19151	AA	19231	-	AA
→ch.-no. A 394035	E 200 manual with A/C	19202	19151	AA	19231	-	AA
	E 200 manual with opts.	19202	19151	AA	19231	-	AA
	E 200 manual with opts. & A/C	19151	19152	AA	19231	-	AA
	E 200 automatic	19202	19151	AA	19231	-	AA
	E 200 automatic with A/C	19151	19152	AA	19231	-	AA
	E 200 automatic with opts.	19151	19152	AA	19231	-	AA
	E 200 automatic with opts. & A/C	19151	19152	AA	19231	-	AA
ch.-no. A 394036	E 200 manual	19170	19171	AA	19231	-	AA
→ch.-no. A 962231	E 200 manual with A/C	19170	19171	AA	19231	-	AA
	E 200 manual with opts.	19170	19171	AA	19231	-	AA
	E 200 manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 200 automatic	19170	19171	AA	19231	-	AA
	E 200 automatic with A/C	19171	19172	AA	19231	-	AA
	E 200 automatic with opts.	19171	19172	AA	19231	-	AA
	E 200 automatic with opts. & A/C	19171	19172	AA	19231	-	AA
06.99 - 06.00	E 200 manual	19170	19171	AA	19231	-	AA
ch.-no. A 962232→	E 200 manual with opts.	19171	19172	AA	19231	-	AA
	E 200 automatic	19171	19172	AA	19231	-	AA
	E 200 automatic with opts.	19171	19172	AA	19231	-	AA
	E 200 Kompressor (210.245), Engine 111.947, 4-cyl. 16V 192 PS						
08.97 - 06.99	E 200 Kompressor manual	19171	19172	AA	19231	-	AA
→ch.-no. A 962231	E 200 Kompressor manual with A/C	19171	19172	AA	19231	-	AA
	E 200 Kompressor manual with opts.	19171	19172	AA	19231	-	AA
	E 200 Kompressor manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic with A/C	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic with opts.	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic with opts. & A/C	19172	19173	AA	19231	-	AA
06.99 - 06.00	E 200 Kompressor manual	19171	19172	AA	19231	-	AA
ch.-no. A 962232→	E 200 Kompressor manual with opts.	19172	19173	AA	19231	-	AA
	E 200 Kompressor automatic	19172	19173	AA	19231	-	AA
	E 200 Kompressor automatic with opts.	19172	19173	AA	19231	-	AA
	E 200 Kompressor (210.248), Engine 111.957, 4-cyl. 16V 163 PS						
05.00 - 2003	E 200 Kompressor manual	19171	19172	AA	19231	-	AA
	E 200 Kompressor manual with opts.	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic with opts.	19171	19172	AA	19231	-	AA
	E 200 Kompressor automatic with all opts.	19172	19173	AA	19211	-	AA
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Classic & Elegance							
	Type S 210 T-Model / Estate 5-door **E 230 (210.237), Engine 111.970, 4-cyl. 16V 150 PS**						
04.96 - 01.98	E 230 manual	19202	19151	AA	19231	-	AA
→ch.-no. A 394035	E 230 manual with A/C	19202	19151	AA	19231	-	AA
	E 230 manual with opts.	19202	19151	AA	19231	-	AA
	E 230 manual with opts. & A/C	19151	19152	AA	19231	-	AA
	E 230 automatic	19202	19151	AA	19231	-	AA
	E 230 automatic with A/C	19151	19152	AA	19231	-	AA
	E 230 automatic with opts.	19151	19152	AA	19231	-	AA
	E 230 automatic with opts. & A/C	19151	19152	AA	19231	-	AA
ch.-no. A 394036→	E 230 manual	19170	19171	AA	19231	-	AA
	E 230 manual with A/C	19170	19171	AA	19231	-	AA
	E 230 manual with opts.	19170	19171	AA	19231	-	AA
	E 230 manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 230 automatic	19170	19171	AA	19231	-	AA
	E 230 automatic with A/C	19171	19172	AA	19231	-	AA
	E 230 automatic with opts.	19171	19172	AA	19231	-	AA
	E 230 automatic with opts. & A/C	19171	19172	AA	19231	-	AA
	E 240 (210.261), Engine 112.911, V6 18V 170 PS						
08.97 - 06.99	E 240 V6 manual	19170	19171	AA	19231	-	AA
→ch.-no. A 962231	E 240 V6 manual with A/C	19171	19172	AA	19231	-	AA
	E 240 V6 manual with opts.	19171	19172	AA	19231	-	AA
	E 240 V6 manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 240 V6 automatic	19170	19171	AA	19231	-	AA
	E 240 V6 automatic with A/C	19171	19172	AA	19231	-	AA
	E 240 V6 automatic with opts.	19171	19172	AA	19231	-	AA
	E 240 V6 automatic with opts. & A/C	19171	19172	AA	19231	-	AA
06.99 - 06.00	E 240 V6 manual	19170	19171	AA	19231	-	AA
ch.-no. A 962232→	E 240 V6 manual with opts.	19171	19172	AA	19231	-	AA
	E 240 V6 automatic	19171	19172	AA	19231	-	AA
	E 240 V6 automatic with opts.	19171	19172	AA	19231	-	AA
	E 240 V6 automatic with all opts.	19171	19172	AA	19211	-	AA
	E 240 (210.262), Engine 112.914, V6 18V 170 PS						
05.00 - 2003	E 240 V6 manual	19171	19172	AA	19231	-	AA
	E 240 V6 manual with opts.	19172	19173	AA	19231	-	AA
	E 240 V6 manual with all opts.	19172	19173	AA	19211	-	AA
	E 240 V6 automatic	19172	19173	AA	19231	-	AA
	E 240 V6 automatic with opts.	19172	19173	AA	19231	-	AA
	E 240 V6 automatic with all opts.	19172	19173	AA	19211	-	AA
	E 280 (210.263), Engine 112.921, V6 18V 204 PS						
06.99 - 2003	E 280 V6 manual	19171	19172	AA	19231	-	AA
	E 280 V6 manual with opts.	19172	19173	AA	19231	-	AA
	E 280 V6 automatic	19172	19173	AA	19231	-	AA
	E 280 V6 automatic with opts.	19172	19173	AA	19231	-	AA
	E 280 V6 automatic with all opts.	19172	19173	AA	19211	-	AA
	E 320 (210.265), Engine 112.941, V6 18V 224 PS						
03.97 - 06.99	E 320 automatic	19171	19172	AA	19231	-	AA
→ch.-no. A 962231	E 320 automatic with A/C	19171	19172	AA	19231	-	AA
	E 320 automatic with opts.	19171	19172	AA	19231	-	AA
	E 320 automatic with opts. & A/C	19172	19173	AA	19231	-	AA
06.99 - 2003	E 320 automatic	19171	19172	AA	19231	-	AA
ch.-no. A 962232→	E 320 automatic with opts.	19171	19172	AA	19231	-	AA
	E 320 automatic with all opts.	19172	19173	AA	19211	-	AA
	E 420 (210.272), Engine 119.985, V8 32V 279 PS						
04.96 - 09.97	E 420 automatic	19152	19153	AA	19231	-	AA
	E 420 automatic with A/C	19152	19153	AA	19231	-	AA
	E 420 automatic with opts.	19152	19153	AA	19231	-	AA
	E 420 automatic with opts. & A/C	19153	-	AA	19231	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Classic & Elegance							
	Type S 210 T-Model / Estate 5-door **E 430 (210.270), Engine 113.940, V8 24V 279 PS**						
08.97 - 06.99	E 430 automatic	19171	19172	AA	19231	-	AA
→ch.-no. A 962231	E 430 automatic with A/C	19172	19173	AA	19231	-	AA
	E 430 automatic with opts.	19172	19173	AA	19231	-	AA
	E 430 automatic with opts. & A/C	19172	19173	AA	19231	-	AA
06.99 - 2003	E 430 automatic	19172	19173	AA	19231	-	AA
ch.-no. A 962232→	E 430 automatic with opts.	19172	19173	AA	19231	-	AA
	E 430 automatic with all opts.	19172	19173	AA	19211	-	AA
	E 220 CDI Diesel (210.206), Engine 611.961, 4-cyl. 16V 125 PS						
06.98 - 06.99	E 220 CDI Turbo Diesel manual	19171	19172	AA	19231	-	AA
→ch.-no. A 962231	E 220 CDI Turbo Diesel manual with A/C	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel manual with opts.	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic with A/C	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic with opts.	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19231	-	AA
	E 220 CDI Diesel (210.206), Engine 611.961, 4-cyl. 16V 143 PS						
06.99 - 2003	E 220 CDI Turbo Diesel manual	19171	19172	AA	19231	-	AA
ch.-no. A 962232→	E 220 CDI Turbo Diesel manual with opts.	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic	19171	19172	AA	19231	-	AA
	E 220 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19231	-	AA
	E 250 Diesel (210.210), Engine 605.912, 5-cyl. 20V 113 PS						
05.96 - 06.99	E 250 Diesel manual	19151	19152	AA	19231	-	AA
→ch.-no. A 394035	E 250 Diesel manual with A/C	19151	19152	AA	19231	-	AA
	E 250 Diesel manual with opts.	19151	19152	AA	19231	-	AA
	E 250 Diesel manual with opts. & A/C	19151	19152	AA	19231	-	AA
	E 250 Diesel automatic	19151	19152	AA	19231	-	AA
	E 250 Diesel automatic with A/C	19151	19152	AA	19231	-	AA
	E 250 Diesel automatic with opts.	19151	19152	AA	19231	-	AA
	E 250 Diesel automatic with opts. & A/C	19151	19152	AA	19231	-	AA
ch.-no. A 394036	E 250 Diesel manual	19171	19172	AA	19231	-	AA
→ch.-no. A 962231	E 250 Diesel manual with A/C	19171	19172	AA	19231	-	AA
	E 250 Diesel manual with opts.	19171	19172	AA	19231	-	AA
	E 250 Diesel manual with opts. & A/C	19171	19172	AA	19231	-	AA
	E 250 Diesel automatic	19171	19172	AA	19231	-	AA
	E 250 Diesel automatic with A/C	19171	19172	AA	19231	-	AA
	E 250 Diesel automatic with opts.	19171	19172	AA	19231	-	AA
	E 250 Diesel automatic with opts. & A/C	19171	19172	AA	19231	-	AA
	E 250 Turbo Diesel (210.215), Engine 605.962, 5-cyl. 20V 150 PS						
09.97 - 06.99	E 250 Turbo Diesel manual	19171	19172	AA	19231	-	AA
	E 250 Turbo Diesel manual with A/C	19171	19172	AA	19231	-	AA
	E 250 Turbo Diesel manual with opts.	19171	19172	AA	19231	-	AA
	E 250 Turbo Diesel manual with opts. & A/C	19172	19173	AA	19231	-	AA
	E 270 CDI Diesel (210.216), Engine 612.961, 5-cyl. 20V 170 PS						
06.99 - 2003	E 270 CDI Turbo Diesel manual	19172	19173	AA	19231	-	AA
	E 270 CDI Turbo Diesel manual with opts.	19172	19173	AA	19231	-	AA
	E 270 CDI Turbo Diesel automatic	19172	19173	AA	19231	-	AA
	E 270 CDI Turbo Diesel automatic with opts.	19172	19173	AA	19231	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Classic & Elegance							
	Type S 210 T-Model / Estate 5-door **E 290 Turbo Diesel (210.217), Engine 602.982, 5-cyl. 10V, 129 PS**						
04.96 - 06.99	E 290 Turbo Diesel manual	19151	19152	AA	19231	-	AA
→ch.-no. A 394035	E 290 Turbo Diesel manual with A/C	19151	19152	AA	19231	-	AA
	E 290 Turbo Diesel manual with opts.	19151	19152	AA	19231	-	AA
	E 290 Turbo Diesel manual with opts. & A/C	19152	19153	AA	19231	-	AA
	E 290 Turbo Diesel automatic	19151	19152	AA	19231	-	AA
	E 290 Turbo Diesel automatic with A/C	19151	19152	AA	19231	-	AA
	E 290 Turbo Diesel automatic with opts.	19151	19152	AA	19231	-	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19152	19153	AA	19231	-	AA
ch.-no. A 394036→	E 290 Turbo Diesel manual	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel manual with A/C	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel manual with opts.	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel manual with opts. & A/C	19172	19173	AA	19231	-	AA
	E 290 Turbo Diesel automatic	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel automatic with A/C	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel automatic with opts.	19171	19172	AA	19231	-	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19231	-	AA
	E 300 Turbo Diesel (210.225), Engine 606.962, 6-cyl. 24V 177 PS						
04.97 - 06.99	E 300 Turbo Diesel automatic	19172	19173	AA	19231	-	AA
	E 300 Turbo Diesel automatic with A/C	19172	19173	AA	19231	-	AA
	E 300 Turbo Diesel automatic with opts.	19172	19173	AA	19231	-	AA
	E 300 Turbo Diesel automatic with opts. & A/C	19172	19173	AA	19231	-	AA
	E 300 Turbo Diesel automatic with all opts. & A/C	19172	19173	AA	19211	-	AA
	E 320 CDI Diesel (210.226), Engine 613.961, 6-cyl. 24V 197 PS						
08.99 - 2003	E 320 CDI Turbo Diesel automatic	19172	19173	AA	19231	-	AA
	E 320 CDI Turbo Diesel automatic with opts.	19173	-	AA	19231	-	AA
	E 320 CDI Turbo Diesel automatic with all opts.	19173	-	AA	19211	-	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : taxi specification, additional heater, sunroof, taxi alarm, traction control (ASR), steel sump guard, electrically adjustable driver's seat, memory, ESP, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

Heavy-Duty Springs

When the Heavy-Duty coil-spring is fitted to vehicles normally equipped with the standard spring, it may be necessary to fit a thinner spring seat, i.e. one with fewer 'pips', to maintain the correct ride-height.

• **Colour Code Information**
Front coil-spring colour code :
19202 : 1x white
19151 : 2x white
19152 : 3x white
19153 : 4x white
19170 : yellow + red
19171 : 4x green
19172 : blue + green
19173 : 3x blue + yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Avantgarde & Sports Suspension							
	Type S 210 T-Model / Estate 5-door **E 200 (210.235), Engine 111.942, 4-cyl. 16V 136 PS**						
04.96 - 06.99	E 200 manual	19154	-	AA	19177	-	AA
→ch.-no. A 962231	E 200 manual with opts.	19154	-	AA	19163	-	AA
	E 200 automatic	19154	-	AA	19177	-	AA
	E 200 automatic with opts.	19154	-	AA	19163	-	AA
06.99 - 06.00	E 200 manual	19154	-	AA	19177	-	AA
ch.-no. A 962232→	E 200 manual with opts.	19154	-	AA	19163	-	AA
	E 200 automatic	19154	-	AA	19177	-	AA
	E 200 automatic with opts.	19154	-	AA	19163	-	AA
	E 200 Kompressor (210.245), Engine 111.947, 4-cyl. 16V 192 PS						
08.97 - 06.99	E 200 Kompressor manual	19154	-	AA	19177	-	AA
→ch.-no. A 962231	E 200 Kompressor manual with A/C	19154	-	AA	19177	-	AA
	E 200 Kompressor manual with opts.	19154	-	AA	19177	-	AA
	E 200 Kompressor manual with opts. & A/C	19154	-	AA	19177	-	AA
	E 200 Kompressor manual with all opts. & A/C	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic	19154	-	AA	19177	-	AA
	E 200 Kompressor automatic with A/C	19154	-	AA	19177	-	AA
	E 200 Kompressor automatic with opts.	19154	-	AA	19177	-	AA
	E 200 Kompressor automatic with opts. & A/C	19155	-	AA	19177	-	AA
	E 200 Kompressor automatic with all opts. & A/C	19155	-	AA	19163	-	AA
06.99 - 06.00	E 200 Kompressor manual	19154	-	AA	19177	-	AA
ch.-no. A 962232→	E 200 Kompressor manual with opts.	19155	-	AA	19163	-	AA
	E 200 Kompressor automatic	19155	-	AA	19177	-	AA
	E 200 Kompressor automatic with opts.	19155	-	AA	19163	-	AA
	E 200 Kompressor (210.248), Engine 111.957, 4-cyl. 16V 163 PS						
05.00 - 2003	E 200 Kompressor manual	19154	-	AA	19163	-	AA
	E 200 Kompressor manual with opts.	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic	19154	-	AA	19163	-	AA
	E 200 Kompressor automatic with opts.	19155	-	AA	19163	-	AA
	E 230 (210.237), Engine 111.970, 4-cyl. 16V 150 PS						
04.96 - 01.98	E 230 manual	19154	-	AA	19177	-	AA
	E 230 manual with opts.	19154	-	AA	19163	-	AA
	E 230 automatic	19154	-	AA	19177	-	AA
	E 230 automatic with opts.	19154	-	AA	19163	-	AA
	E 240 (210.261), Engine 112.911, V6 18V 170 PS						
08.97 - 06.99	E 240 V6 manual	19154	-	AA	19177	-	AA
→ch.-no. A 962231	E 240 V6 manual with A/C	19154	-	AA	19177	-	AA
	E 240 V6 manual with opts.	19154	-	AA	19163	-	AA
	E 240 V6 manual with opts. & A/C	19154	-	AA	19163	-	AA
	E 240 V6 automatic	19154	-	AA	19177	-	AA
	E 240 V6 automatic with A/C	19154	-	AA	19177	-	AA
	E 240 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 240 V6 automatic with opts. & A/C	19154	-	AA	19163	-	AA
06.99 - 06.00	E 240 V6 manual	19154	-	AA	19177	-	AA
ch.-no. A 962232→	E 240 V6 manual with opts.	19154	-	AA	19163	-	AA
	E 240 V6 automatic	19154	-	AA	19177	-	AA
	E 240 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 240 (210.262), Engine 112.914, V6 18V 170 PS						
05.00 - 2003	E 240 V6 manual	19154	-	AA	19177	-	AA
	E 240 V6 manual with opts.	19155	-	AA	19163	-	AA
	E 240 V6 automatic	19155	-	AA	19163	-	AA
	E 240 V6 automatic with opts.	19155	-	AA	19163	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL **Avantgarde & Sports Suspension**							
	Type S 210 T-Model / Estate 5-door **E 280 (210.263), Engine 112.921, V6 18V 204 PS**						
06.99 - 2003	E 280 V6 manual	19154	-	AA	19177	-	AA
	E 280 V6 manual with opts.	19154	-	AA	19163	-	AA
	E 280 V6 automatic	19154	-	AA	19163	-	AA
	E 280 V6 automatic with opts.	19154	-	AA	19163	-	AA
	E 320 (210.265), Engine 112.941, V6 18V 224 PS						
03.97 - 06.99	E 320 automatic	19154	-	AA	19163	-	AA
➔ch.-no. A 962231	E 320 automatic with A/C	19154	-	AA	19163	-	AA
	E 320 automatic with opts.	19154	-	AA	19163	-	AA
	E 320 automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 320 automatic with all opts. & A/C	19155	-	AA	19175	-	AA
06.99 - 2003	E 320 automatic	19154	-	AA	19163	-	AA
ch.-no. A 962232➔	E 320 automatic with opts.	19154	-	AA	19163	-	AA
	E 320 automatic with all opts.	19155	-	AA	19163	-	AA
	E 420 (210.272), Engine 119.985, V8 32V 279 PS						
04.96 - 09.97	E 420 automatic	19155	-	AA	19177	-	AA
	E 420 automatic with A/C	19155	-	AA	19163	-	AA
	E 420 automatic with opts.	19155	-	AA	19163	-	AA
	E 420 automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 420 automatic with all opts. & A/C	19156	-	AA	19163	-	AA
	E 430 (210.270), Engine 113.940, V8 24V 279 PS						
08.97 - 06.99	E 430 automatic	19154	-	AA	19163	-	AA
➔ch.-no. A 962231	E 430 automatic with A/C	19155	-	AA	19163	-	AA
	E 430 automatic with opts.	19155	-	AA	19163	-	AA
	E 430 automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 430 automatic with all opts. & A/C	19155	-	AA	19175	-	AA
06.99 - 2003	E 430 automatic	19155	-	AA	19163	-	AA
ch.-no. A 962232➔	E 430 automatic with opts.	19155	-	AA	19163	-	AA
	E 430 automatic with all opts.	19155	-	AA	19175	-	AA
	E 55 AMG (210.274), Engine 113.980, V8 24V 354 PS						
04.98 - 06.99	E 55 AMG automatic	-	-	-	19163	-	AA
➔ch.-no. A 962231	All vehicles with A.D.S. (Adaptive Damping System)	19155	-	AA	-	-	-
06.99 - 2003	E 55 AMG automatic	19155	-	AA	19163	-	AA
ch.-no. A 962232➔	All vehicles with A.D.S. (Adaptive Damping System)	19155	-	AA	19163	-	AA
	E 220 CDI Diesel (210.206), Engine 611.961, 4-cyl. 16V 125 PS						
06.98 - 06.99	E 220 CDI Turbo Diesel manual	19154	-	AA	19177	-	AA
➔ch.-no. A 962231	E 220 CDI Turbo Diesel manual with A/C	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel manual with opts.	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel manual with opts. & A/C	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel manual with all opts. & A/C	19154	-	AA	19163	-	AA
	E 220 CDI Turbo Diesel automatic	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic with A/C	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic with opts.	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic with opts. & A/C	19155	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic with all opts. & A/C	19155	-	AA	19163	-	AA
	E 220 CDI Diesel (210.206), Engine 611.961, 4-cyl. 16V 143 PS						
06.99 - 2003	E 220 CDI Turbo Diesel manual	19154	-	AA	19157	-	AA
ch.-no. A 962232➔	E 220 CDI Turbo Diesel manual with opts.	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel manual with all opts.	19155	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic	19154	-	AA	19177	-	AA
	E 220 CDI Turbo Diesel automatic with opts.	19155	-	AA	19177	-	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Avantgarde & Sports Suspension							
	Type S 210 T-Model / Estate 5-door **E 250 Diesel (210.210), Engine 605.912, 5-cyl. 20V 113 PS**						
05.96 - 06.99	E 250 Diesel manual	19154	-	AA	19177	-	AA
	E 250 Diesel manual with A/C	19154	-	AA	19177	-	AA
	E 250 Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 250 Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 250 Diesel automatic	19154	-	AA	19177	-	AA
	E 250 Diesel automatic with A/C	19155	-	AA	19177	-	AA
	E 250 Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 250 Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	E 250 Turbo Diesel (210.215), Engine 605.962, 5-cyl. 20V 150 PS						
09.97 - 06.99	E 250 Turbo Diesel manual	19154	-	AA	19177	-	AA
	E 250 Turbo Diesel manual with A/C	19154	-	AA	19177	-	AA
	E 250 Turbo Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 250 Turbo Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 270 CDI Diesel (210.216), Engine 612.961, 5-cyl. 20V 170 PS						
06.99 - 2003	E 270 CDI Turbo Diesel manual	19154	-	AA	19177	-	AA
	E 270 CDI Turbo Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 270 CDI Turbo Diesel automatic	19154	-	AA	19177	-	AA
	E 270 CDI Turbo Diesel automatic with opts.	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel (210.217), Engine 602.982, 5-cyl. 10V, 129 PS						
04.96 - 06.99	E 290 Turbo Diesel manual	19154	-	AA	19177	-	AA
	E 290 Turbo Diesel manual with A/C	19154	-	AA	19177	-	AA
	E 290 Turbo Diesel manual with opts.	19154	-	AA	19163	-	AA
	E 290 Turbo Diesel manual with opts. & A/C	19155	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic	19154	-	AA	19177	-	AA
	E 290 Turbo Diesel automatic with A/C	19155	-	AA	19177	-	AA
	E 290 Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 290 Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 T-MODEL Avantgarde & Sports Suspension							
	Type S 210 T-Model / Estate 5-door E 300 Turbo Diesel (210.225), Engine 606.962, 6-cyl. 24V 177 PS						
04.97 - 06.99	E 300 Turbo Diesel automatic	19155	-	AA	19177	-	AA
	E 300 Turbo Diesel automatic with A/C	19155	-	AA	19177	-	AA
	E 300 Turbo Diesel automatic with opts.	19155	-	AA	19163	-	AA
	E 300 Turbo Diesel automatic with opts. & A/C	19155	-	AA	19163	-	AA
	Type S 210 T-Model / Estate 5-door E 320 CDI Diesel (210.226), Engine 613.961, 6-cyl. 24V 197 PS						
08.99 - 2003	E 320 CDI Turbo Diesel automatic	19155	-	AA	19177	-	AA
	E 320 CDI Turbo Diesel automatic with opts.	19156	-	AA	19163	-	AA

Note !

Opts.

Optional equipment in decreasing order of weight (heaviest first) includes the following : taxi specification, additional heater, sunroof, taxi alarm, traction control (ASR), steel sump guard, electrically adjustable driver's seat, memory, ESP, rear-axle level-control, ASD, steel sump guard, headlamp wash/wipe and fire extinguisher.

Spring Shims

Front Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in four different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 210 E-CLASS 4MATIC							
	Type S 210 T-Model / Estate 5-door **E 280 4MATIC (210.281), Engine 112.921, V6 18V 204 PS**						
02.97 - 05.99	E 280 V6 automatic **4x4**	19174	-	AC	19231	-	AA
→ch.-no. X 027613	E 280 V6 automatic with A/C **4x4**	19174	-	AC	19231	-	AA
06.99 - 2003	E 280 V6 automatic **4x4**	19176	-	AC	19231	-	AA
ch.-no. X 027614→							
	E 320 4MATIC (210.282), Engine 112.941, V6 18V 224 PS						
02.97 - 05.99	E 320 automatic **4x4**	19174	-	AC	19231	-	AA
→ch.-no. X 027613	E 320 automatic with A/C **4x4**	19174	-	AC	19231	-	AA
06.99 - 2003	E 320 automatic **4x4**	19176	-	AC	19231	-	AA
ch.-no. X 027614→							
	E 430 4MATIC (210.283), Engine 113.940, V8 24V 279 PS						
08.99 - 2003	E 430 automatic **4x4**	-	-	-	19231	-	AA
	E 430 automatic with all opts. **4x4**	-	-	-	19211	-	AA
	E 55 AMG 4MATIC (210.283), Engine 113.980, V8 24V 354 PS						
11.99 - 2003	E 55 AMG automatic **4x4**	-	-	-	-	-	-
	E 55 AMG automatic with all opts. **4x4**	-	-	-	-	-	-

• **Colour Code Information**
Front coil-spring colour code :
19174 : 1x green + 1x yellow
19176 : 1x green + 2x yellow

VF 210 LWB

	Type VF 210 LWB **E 250 Diesel (210.610), Engine 605.912, 5-cyl. 20V 113 PS**						
07.96 - 06.98	E 250 Diesel manual	19153	-	AA	-	-	-
	E 250 Diesel automatic	19153	-	AA	-	-	-
	Type VF 210 LWB **E 220 CDI Diesel (210.606), Engine 611.961, 4-cyl. 16V 125 PS**						
06.98 - 06.99	E 220 CDI Turbo Diesel manual	19153	-	AA	19169	-	AA
	E 220 CDI Turbo Diesel automatic	19153	-	AA	19169	-	AA
	Type VF 210 LWB **E 220 CDI Diesel (210.606), Engine 611.961, 4-cyl. 16V 143 PS**						
06.99 →	E 220 CDI Turbo Diesel automatic	-	-	-	-	-	-
	E 220 CDI Turbo Diesel automatic	-	-	-	-	-	-
	Type VF 210 LWB **E 270 CDI Diesel (210.616), Engine 612.961, 5-cyl. 20V 170 PS**						
06.99 →	E 270 CDI Turbo Diesel	-	-	-	-	-	-
	Type VF 210 LWB **E 290 Turbo Diesel (210.617), Engine 602.982, 5-cyl. 10V, 129 PS**						
07.96 - 06.99	E 290 Turbo Diesel manual	19153	-	AA	-	-	-
	Type VF 210 LWB **E 280 (210.663), Engine 112.921, V6 18V 204 PS**						
03.97 - 06.99	E 280 V6 automatic	19153	-	AA	19169	-	AA
06.99 →	E 280 V6 automatic	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Classic, Elegance (& Avantgarde with Comfort Suspension)**						
	Type W 211 Saloon 4-door **E 200 Kompressor (211.042), Engine 271.941, 4-cyl. 16V 163 PS**						
09.02 - 07.06	E 200 Kompressor manual	19301	-	AC	19307	-	AA
	E 200 Kompressor manual with opts.	19302	-	AC	19307	-	AA
	E 200 Kompressor automatic	19301	-	AC	19307	-	AA
	E 200 Kompressor automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 Kompressor (211.041), Engine 271.956, 4 cyl. 16V 184 PS						
06.06 ➔	E 200 Kompressor manual	19301	-	AC	19307	-	AA
	E 200 Kompressor manual with opts.	19302	-	AC	19307	-	AA
	E 200 Kompressor automatic	19301	-	AC	19307	-	AA
	E 200 Kompressor automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 NGT (211.042/041), Engine 271.941/956, 4-cyl. 16V 163/184 PS						
03.04 ➔	E 200 NGT automatic	19301	-	-	19308	-	AA
	E 200 NGT automatic with opts.	19302	-	-	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 240 (211.061), Engine 112.949, V6 18V 177 PS						
01.02 - 06.05	E 240 manual	19301	-	AC	19307	-	AA
	E 240 manual with opts.	19301	-	AC	19307	-	AA
	E 240 automatic	19301	-	AC	19307	-	AA
	E 240 automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 (211.054), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 manual	19302	-	AC	19307	-	AA
	E 280 manual with opts.	19302	-	AC	19307	-	AA
	E 280 automatic	19302	-	AC	19307	-	AA
	E 280 automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 (211.065), Engine 112.949, V6 18V 224 PS						
01.02 - 01.05	E 320 automatic	19302	-	AC	19307	-	AA
	E 320 automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 350 (211.056), Engine 272.964, 272 PS						
12.04 ➔	E 350 automatic	19302	-	AC	19307	-	AA
	E 350 automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 (211.070), Engine 113.967, V8 24V 306 PS						
01.02 - 07.06	E 500 automatic	19303	-	AC	19308	-	AA
	E 500 (211.072), Engine 273.960, V8, 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Classic, Elegance (& Avantgarde with Comfort Suspension)**						
	Type W 211 Saloon 4-door **E 200 CDI Diesel (211.004), Engine 646.951, 4-cyl. 16V 122 PS**						
09.02 - 07.06	E 200 CDI manual	19301	-	AC	19307	-	AA
	E 200 CDI manual with opts.	19302	-	AC	19307	-	AA
	E 200 CDI automatic	19302	-	AC	19307	-	AA
	E 200 CDI automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 CDI Diesel (211.007), Engine 646.820, 4-cyl. 16V, 136 PS						
06.06 ➔	E 200 CDI manual	19301	-	AC	19307	-	AA
	E 200 CDI manual with opts.	19302	-	AC	19307	-	AA
	E 200 CDI automatic	19302	-	AC	19307	-	AA
	E 200 CDI automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.006), Engine 646.961, 4-cyl. 16V 150 PS						
01.02 - 07.06	E 220 CDI manual	19302	-	AC	19307	-	AA
	E 220 CDI manual with opts.	19302	-	AC	19307	-	AA
	E 220 CDI automatic	19302	-	AC	19307	-	AA
	E 220 CDI automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.008), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI manual	19302	-	AC	19307	-	AA
	E 220 CDI manual with opts.	19302	-	AC	19307	-	AA
	E 220 CDI automatic	19302	-	AC	19307	-	AA
	E 220 CDI automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 270 CDI Diesel (211.016), Engine 647.961, 5-cyl. 20V 177 PS						
01.02 - 06.05	E 270 CDI manual	19302	-	AC	19307	-	AA
	E 270 CDI manual with opts.	19302	-	AC	19307	-	AA
	E 270 CDI automatic	19302	-	AC	19307	-	AA
	E 270 CDI automatic with opts.	19302	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.023), Engine 648.961, 6-cyl. 24V 177 PS						
04.04 - 06.05	E 280 CDI automatic	19303	-	AC	19307	-	AA
	E 280 CDI automatic with opts.	19303	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.020), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI manual	19302	-	AC	19307	-	AA
	E 280 CDI manual with opts.	19303	-	AC	19307	-	AA
	E 280 CDI automatic	19303	-	AC	19307	-	AA
	E 280 CDI automatic with opts.	19303	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.026), Engine 648.961, 6-cyl. 24V 204 PS						
09.02 - 06.05	E 320 CDI automatic	19303	-	AC	19307	-	AA
	E 320 CDI automatic with opts.	19303	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.022), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19303	-	AC	19307	-	AA
	E 320 CDI automatic with opts.	19303	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
W 211 E-CLASS Classic, Elegance & (Avantgarde with Comfort Suspension)							
	Type W 211 Saloon 4-door **E 400 CDI Diesel (211.028), Engine 628.961, V8, 32V 260 PS**						
09.02 ➔	E 400 CDI automatic	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 420 CDI Diesel (211.029), Engine 629.910, V8, 32V 314 PS						
09.05 ➔	E 420 CDI automatic	Air Suspension			Air Suspension		

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19301 : 1x blue + 1x white
19302 : 1x blue + 2x white
19303 : 1x blue + 3x white
Rear coil-spring colour code :
19307 : 1x yellow + 2x blue
19308 : 2x yellow + 2x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Classic, Elegance & Avantgarde (with Factory Increased Ride Height Suspension)**						
	Type W 211 Saloon 4-door **E 200 Kompressor (211.042), Engine 271.941, 4-cyl. 16V 163 PS**						
09.02 - 07.06	E 200 Kompressor manual	19302	-	AC	19308	-	AA
	E 200 Kompressor manual with opts.	19302	-	AC	19308	-	AA
	E 200 Kompressor automatic	19302	-	AC	19308	-	AA
	E 200 Kompressor automatic with opts.	19302	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 Kompressor (211.041), Engine 271.956, 4 cyl. 16V 184 PS						
06.06 ➔	E 200 Kompressor manual	19302	-	AC	19308	-	AA
	E 200 Kompressor manual with opts.	19302	-	AC	19308	-	AA
	E 200 Kompressor automatic	19302	-	AC	19308	-	AA
	E 200 Kompressor automatic with opts.	19302	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 240 (211.061), Engine 112.949, V6 18V 177 PS						
01.02 - 06.05	E 240 manual	19302	-	AC	19308	-	AA
	E 240 manual with opts.	19302	-	AC	19308	-	AA
	E 240 automatic	19302	-	AC	19308	-	AA
	E 240 automatic with opts.	19302	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 (211.054), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 manual	19302	-	AC	19308	-	AA
	E 280 manual with opts.	19302	-	AC	19308	-	AA
	E 280 automatic	19302	-	AC	19308	-	AA
	E 280 automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 (211.065), Engine 112.949, V6 18V 224 PS						
01.02 - 01.05	E 320 automatic	19302	-	AC	19308	-	AA
	E 320 automatic with opts.	19302	-	AC	19310	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 350 (211.056), Engine 272.964, V6 272 PS 272 PS						
12.04 ➔	E 350 automatic	19302	-	AC	19308	-	AA
	E 350 automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 (211.070), Engine 113.967, V8 24V 306 PS						
01.02 - 07.06	E 500 automatic	19303	-	AC	19310	-	AA
	E 500 (211.072), Engine 273.960, V8, 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Classic, Elegance & Avantgarde (with Factory Increased Ride Height Suspension)**						
	Type W 211 Saloon 4-door **E 200 CDI Diesel (211.004), Engine 646.951, 4-cyl. 16V 122 PS**						
09.02 - 07.06	E 200 CDI manual	19302	-	AC	19308	-	AA
	E 200 CDI manual with opts.	19302	-	AC	19308	-	AA
	E 200 CDI automatic	19302	-	AC	19308	-	AA
	E 200 CDI automatic with opts.	19302	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 CDI Diesel (211.007), Engine 646.820, 4-cyl. 16V 136 PS						
06.06 ➔	E 200 CDI manual	19302	-	AC	19308	-	AA
	E 200 CDI manual with opts.	19302	-	AC	19308	-	AA
	E 200 CDI automatic	19302	-	AC	19308	-	AA
	E 200 CDI automatic with opts.	19302	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.006), Engine 646.961, 4-cyl. 16V 150 PS						
01.02 - 07.06	E 220 CDI manual	19302	-	AC	19308	-	AA
	E 220 CDI manual with opts.	19302	-	AC	19308	-	AA
	E 220 CDI automatic	19302	-	AC	19308	-	AA
	E 220 CDI automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.008), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI manual	19302	-	AC	19308	-	AA
	E 220 CDI manual with opts.	19302	-	AC	19308	-	AA
	E 220 CDI automatic	19302	-	AC	19308	-	AA
	E 220 CDI automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 270 CDI Diesel (211.016), Engine 647.961, 5-cyl. 20V 177 PS						
01.02 - 06.05	E 270 CDI manual	19302	-	AC	19308	-	AA
	E 270 CDI manual with opts.	19303	-	AC	19308	-	AA
	E 270 CDI automatic	19302	-	AC	19308	-	AA
	E 270 CDI automatic with opts.	19303	-	AC	19310	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.023), Engine 648.961, 6-cyl. 24V 177 PS						
04.04 - 06.05	E 280 CDI automatic	19303	-	AC	19308	-	AA
	E 280 CDI automatic with opts.	19303	-	AC	19310	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.020), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI manual	19303	-	AC	19308	-	AA
	E 280 CDI manual with opts.	19303	-	AC	19308	-	AA
	E 280 CDI automatic	19303	-	AC	19308	-	AA
	E 280 CDI automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.026), Engine 648.961, 6-cyl. 24V 204 PS						
09.02 - 06.05	E 320 CDI automatic	19303	-	AC	19308	-	AA
	E 320 CDI automatic with opts.	19303	-	AC	19310	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.022), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19303	-	AC	19308	-	AA
	E 320 CDI automatic with opts.	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							Mercedes-Benz
W 211 E-CLASS Classic, Elegance & Avantgarde (with Factory Increased Ride Height Suspension)							
	Type W 211 Saloon 4-door **E 400 CDI Diesel (211.028), Engine 628.961, V8, 32V 260 PS**						
09.02 ➔	E 400 CDI automatic	19303	-	AC	19310	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 420 CDI Diesel (211.029), Engine 629.910, V8, 32V 314 PS						
09.05 ➔	E 420 CDI automatic	Air Suspension			Air Suspension		

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19302 : 1x blue + 2x white
19303 : 1x blue + 3x white
Rear coil-spring colour code :
19308 : 2x yellow + 2x blue
19310 : 1x blue + 3x green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Avantgarde & Vehicles with Factory Sports Suspension**						
	Type W 211 Saloon 4-door **E 200 Kompressor (211.042), Engine 271.941, 4-cyl. 16V 163 PS**						
09.02 - 07.06	E 200 Kompressor manual	19304	-	AC	19314	-	AA
	E 200 Kompressor manual with opts.	19305	-	AC	19314	-	AA
	E 200 Kompressor automatic	19304	-	AC	19314	-	AA
	E 200 Kompressor automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 Kompressor (211.041), Engine 271.956, 4 cyl. 16V 184 PS						
06.06 ➔	E 200 Kompressor manual	19304	-	AC	19314	-	AA
	E 200 Kompressor manual with opts.	19305	-	AC	19314	-	AA
	E 200 Kompressor automatic	19304	-	AC	19314	-	AA
	E 200 Kompressor automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 240 (211.061), Engine 112.949, V6 18V 177 PS						
01.02 - 06.05	E 240 manual	19304	-	AC	19314	-	AA
	E 240 manual with opts.	19304	-	AC	19314	-	AA
	E 240 automatic	19304	-	AC	19314	-	AA
	E 240 automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 (211.054), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 manual	19305	-	AC	19314	-	AA
	E 280 manual with opts.	19305	-	AC	19314	-	AA
	E 280 automatic	19305	-	AC	19314	-	AA
	E 280 automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 (211.065), Engine 112.949, V6 18V 224 PS						
01.02 - 01.05	E 320 automatic	19305	-	AC	19314	-	AA
	E 320 automatic with opts.	19305	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 350 (211.056), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	19305	-	AC	19314	-	AA
	E 350 automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 (211.070), Engine 113.967, V8 24V 306 PS						
01.02 - 07.06	E 500 automatic	19306	-	AC	19309	-	AA
	E 500 (211.072), Engine 273.960, V8, 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
	E 55 AMG (211.076), Engine 113.990, V8 24V 476 PS						
10.02 - 07.06	E 55 AMG Kompressor automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 63 AMG (211.077), V8 32V 514 PS						
06.06 ➔	E 63 AMG automatic	Air Suspension			Air Suspension		
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Avantgarde & Vehicles with Factory Sports Suspension**						
	Type W 211 Saloon 4-door **E 200 CDI Diesel (211.004), Engine 646.951, 4-cyl. 16V 122 PS**						
09.02 - 07.06	E 200 CDI manual	19304	-	AC	19314	-	AA
	E 200 CDI manual with opts.	19305	-	AC	19314	-	AA
	E 200 CDI automatic	19305	-	AC	19314	-	AA
	E 200 CDI automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 200 CDI Diesel (211.007), Engine 646.820, 4-cyl. 16V 136 PS						
06.06 ➔	E 200 CDI manual	19304	-	AC	19314	-	AA
	E 200 CDI manual with opts.	19305	-	AC	19314	-	AA
	E 200 CDI automatic	19305	-	AC	19314	-	AA
	E 200 CDI automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.006), Engine 646.961, 4-cyl. 16V 150 PS						
01.02 - 07.06	E 220 CDI manual	19305	-	AC	19314	-	AA
	E 220 CDI manual with opts.	19305	-	AC	19314	-	AA
	E 220 CDI automatic	19305	-	AC	19314	-	AA
	E 220 CDI automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 220 CDI Diesel (211.008), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI manual	19305	-	AC	19314	-	AA
	E 220 CDI manual with opts.	19305	-	AC	19314	-	AA
	E 220 CDI automatic	19305	-	AC	19314	-	AA
	E 220 CDI automatic with opts.	19305	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 270 CDI Diesel (211.016), Engine 647.961, 5-cyl. 20V 177 PS						
01.02 - 06.05	E 270 CDI manual	19305	-	AC	19314	-	AA
	E 270 CDI manual with opts.	19305	-	AC	19309	-	AA
	E 270 CDI automatic	19305	-	AC	19314	-	AA
	E 270 CDI automatic with opts.	19305	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.023), Engine 648.961, 6-cyl. 24V 177 PS						
04.04 - 06.05	E 280 CDI automatic	19306	-	AC	19314	-	AA
	E 280 CDI automatic with opts.	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 CDI Diesel (211.020), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI manual	19305	-	AC	19314	-	AA
	E 280 CDI manual with opts.	19306	-	AC	19314	-	AA
	E 280 CDI automatic	19306	-	AC	19314	-	AA
	E 280 CDI automatic with opts.	19306	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.026), Engine 648.961, 6-cyl. 24V 204 PS						
09.02 - 06.05	E 320 CDI automatic	19306	-	AC	19314	-	AA
	E 320 CDI automatic with opts.	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel (211.022), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19306	-	AC	19314	-	AA
	E 320 CDI automatic with opts.	19306	-	AC	19314	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS	**Avantgarde & Vehicles with Factory Sports Suspension**						
	Type W 211 Saloon 4-door **E 400 CDI Diesel (211.028), Engine 628.961, V8, 32V 260 PS**						
09.02 ➔	E 400 CDI automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 420 CDI Diesel (211.029), Engine 629.910, V8, 32V 314 PS						
09.05 ➔	E 420 CDI automatic	Air Suspension			Air Suspension		

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19304 : 1x green + 1x yellow
19305 : 1x green + 2x yellow
19306 : 1x green + 3x yellow
Rear coil-spring colour code :
19314 : 1x blue + 1x green
19309 : 1x blue + 2x green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS 4MATIC Vehicles with Standard Suspension							
	Type W 211 Saloon 4-door **E 240 4MATIC (211.080), Engine 112.949, V6 18V 177 PS**						
2003 - 06.05	E 240 automatic	19303	-	AC	19307	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 4MATIC (211.092), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 automatic	-	-	-	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 4MATIC (211.082), Engine 112.949, V6 18V 224 PS						
2003 - 01.05	E 320 automatic	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 350 4MATIC (211.087), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	-	-	-	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 4MATIC (211.083), Engine 113.967, V8 24V 306 PS						
2003 - 07.06	E 500 automatic	19303	-	AC	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 4MATIC (211.090), Engine 273.960, V8 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
	E 280 CDI Diesel 4MATIC (211.084), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI automatic	-	-	-	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel 4MATIC (211.089), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	-	-	-	19308	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19303 : 1x blue + 3x white
-/- :
-/- :
Rear coil-spring colour code :
19307 : 1x yellow + 2x blue
19308 : 2x yellow + 2x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS 4MATIC	**Vehicles with Factory Sports Suspension**						
	Type W 211 Saloon 4-door **E 240 4MATIC (211.080), Engine 112.949, V6 18V 177 PS**						
2003 - 06.05	E 240 automatic	19305	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 280 4MATIC (211.092), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 4MATIC (211.082), Engine 112.949, V6 18V 224 PS						
2003 - 01.05	E 320 automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 350 4MATIC (211.087), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 4MATIC (211.083), Engine 113.967, V8 24V 306 PS						
2003 - 07.06	E 500 automatic	19306	-	AC	-	-	-
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 500 4MATIC (211.090), Engine 273.960, V8 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
	E 280 CDI Diesel 4MATIC (211.084), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	E 320 CDI Diesel 4MATIC (211.089), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19306	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in three different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm) and 4 pips (17 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• **Colour Code Information**
Front coil-spring colour code :
19304 : 1x green + 1x yellow
19305 : 1x green + 2x yellow
19306 : 1x green + 3x yellow
Rear coil-spring colour code :
19309 : 1x blue + 2x green
-/- :

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 211 E-CLASS LWB							
	Type W 211 LWB **E 220 CDI Diesel (211.606), Engine 646.961, 4-cyl. 16V 150 PS**						
2002 - 07.06	E 220 CDI manual	-	-	-	Air Suspension		
	E 220 CDI automatic	-	-	-			
	All vehicles with air suspension	Air Suspension					
	E 220 CDI Diesel (211.608), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI automatic	-	-	-	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 270 CDI Diesel (211.616), Engine 647.961, 5-cyl. 20V 177 PS						
2002 - 06.05	E 270 CDI manual	-	-	-	Air Suspension		
	E 270 CDI automatic	-	-	-			
	All vehicles with air suspension	Air Suspension					
	E 280 CDI Diesel (211.620), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI automatic	-	-	-	Air Suspension		
	All vehicles with air suspension	Air Suspension					

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 211 E-CLASS **Classic, Elegance (& Avantgarde with Comfort Suspension)**							
	Type S 211 T-Model / Estate 5-door **E 200 Kompressor (211.242), Engine 271.941, 4-cyl. 16V 163 PS**						
2003 - 07.06	E 200 Kompressor manual	19301	-	AC	Air Suspension		
	E 200 Kompressor manual with opts.	19302	-	AC			
	E 200 Kompressor automatic	19301	-	AC			
	E 200 Kompressor automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 200 Kompressor (211.241), Engine 271.956, 4 cyl. 16V 184 PS						
06.06 ➔	E 200 Kompressor manual	19301	-	-	Air Suspension		
	E 200 Kompressor manual with opts.	19302	-	-			
	E 200 Kompressor automatic	19301	-	-			
	E 200 Kompressor automatic with opts.	19302	-	-			
	All vehicles with air suspension	Air Suspension					
	E 240 (211.261), Engine 112.949, V6 18V 177 PS						
2003 - 06.05	E 240 manual	19301	-	AC	Air Suspension		
	E 240 manual with opts.	19302	-	AC			
	E 240 automatic	19301	-	AC			
	E 240 automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 (211.254), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 manual	19302	-	AC	Air Suspension		
	E 280 manual with opts.	19302	-	AC			
	E 280 automatic	19302	-	AC			
	E 280 automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 (211.265), Engine 112.949, V6 18V 224 PS						
2003 - 01.05	E 320 automatic	19302	-	AC	Air Suspension		
	E 320 automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 350 (211.256), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	19302	-	AC	Air Suspension		
	E 350 automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 500 (211.270), Engine 113.967, V8 24V 306 PS						
2003 - 07.06	E 500 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 500 (211.272), Engine 273.960, V8 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 211 E-CLASS	**Classic, Elegance (& Avantgarde with Comfort Suspension)**						
	Type S 211 T-Model / Estate 5-door **E 220 CDI Diesel (211.206), Engine 646.961, 4-cyl. 16V 150 PS**						
2003 - 07.06	E 220 CDI manual	19301	-	AC	Air Suspension		
	E 220 CDI manual with opts.	19302	-	AC			
	E 220 CDI automatic	19302	-	AC			
	E 220 CDI automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 220 CDI Diesel (211.208), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI manual	19301	-	AC	Air Suspension		
	E 220 CDI manual with opts.	19302	-	AC			
	E 220 CDI automatic	19302	-	AC			
	E 220 CDI automatic with opts.	19302	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 270 CDI Diesel (211.216), Engine 647.961, 5-cyl. 20V 177 PS						
2003 - 06.05	E 270 CDI manual	19302	-	AC	Air Suspension		
	E 270 CDI manual with opts.	19302	-	AC			
	E 270 CDI automatic	19302	-	AC			
	E 270 CDI automatic with opts.	19303	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 CDI Diesel (211.223), Engine 648.961, 6-cyl. 24V 177 PS						
04.04 - 06.05	E 280 CDI automatic	19303	-	AC	Air Suspension		
	E 280 CDI automatic with opts.	19303	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 CDI Diesel (211.220), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI manual	19302	-	AC	Air Suspension		
	E 280 CDI manual with opts.	19303	-	AC			
	E 280 CDI automatic	19303	-	AC			
	E 280 CDI automatic with opts.	19303	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 CDI Diesel (211.226), Engine 648.961, 6-cyl. 24V 204 PS						
2003 - 06.05	E 320 CDI automatic	19303	-	AC	Air Suspension		
	E 320 CDI automatic with opts.	19303	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 CDI Diesel (211.222), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19303	-	AC	Air Suspension		
	E 320 CDI automatic with opts.	19303	-	AC			
	All vehicles with air suspension	Air Suspension					

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

• **Colour Code Information**
Front coil-spring colour code :
19301 : 1x blue + 1x white
19302 : 1x blue + 2x white
19303 : 1x blue + 3x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 211 E-CLASS **Avantgarde & Vehicles with Factory Sports Suspension**							
	Type S 211 T-Model / Estate 5-door **E 200 Kompressor (211.242), Engine 271.941, 4-cyl. 16V 163 PS**						
2003 - 07.06	E 200 Kompressor manual	19304	-	AC	Air Suspension		
	E 200 Kompressor manual with opts.	19305	-	AC			
	E 200 Kompressor automatic	19304	-	AC			
	E 200 Kompressor automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 200 Kompressor (211.241), Engine 271.956, 4 cyl. 16V 184 PS						
06.06 ➔	E 200 Kompressor manual	19304	-	-	Air Suspension		
	E 200 Kompressor manual with opts.	19305	-	-			
	E 200 Kompressor automatic	19304	-	-			
	E 200 Kompressor automatic with opts.	19305	-	-			
	All vehicles with air suspension	Air Suspension					
	E 240 (211.261), Engine 112.949, V6 18V 177 PS						
2003 - 06.05	E 240 manual	19304	-	AC	Air Suspension		
	E 240 manual with opts.	19305	-	AC			
	E 240 automatic	19304	-	AC			
	E 240 automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 (211.254), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 manual	19305	-	AC	Air Suspension		
	E 280 manual with opts.	19305	-	AC			
	E 280 automatic	19305	-	AC			
	E 280 automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 (211.265), Engine 112.949, V6 18V 224 PS						
2003 - 01.05	E 320 automatic	19305	-	AC	Air Suspension		
	E 320 automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 350 (211.256), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	19305	-	AC	Air Suspension		
	E 350 automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 500 (211.270), Engine 113.967, V8 24V 306 PS						
2003 - 07.06	E 500 automatic	19306	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 500 (211.272), Engine 273.960, V8 32V 388 PS						
06.06 ➔	E 500 automatic	Air Suspension			Air Suspension		
	E 55 AMG (211.276), Engine 113.990, V8 24V 476 PS						
2003 - 07.06	E 55 AMG Kompressor automatic	19306	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 63 AMG (211.277), V8 32V 514 PS						
06.06 ➔	E 63 AMG automatic	Air Suspension			Air Suspension		
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 211 E-CLASS Avantgarde & Vehicles with Factory Sports Suspension							
	Type S 211 T-Model / Estate 5-door **E 220 CDI Diesel (211.206), Engine 646.961, 4-cyl. 16V 150 PS**						
2003 - 07.06	E 220 CDI manual	19304	-	AC	Air Suspension		
	E 220 CDI manual with opts.	19305	-	AC			
	E 220 CDI automatic	19305	-	AC			
	E 220 CDI automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 220 CDI Diesel (211.208), Engine 646.821, 4-cyl. 16V 170 PS						
06.06 ➔	E 220 CDI manual	19304	-	AC	Air Suspension		
	E 220 CDI manual with opts.	19305	-	AC			
	E 220 CDI automatic	19305	-	AC			
	E 220 CDI automatic with opts.	19305	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 270 CDI Diesel (211.216), Engine 647.961, 5-cyl. 20V 177 PS						
2003 - 06.05	E 270 CDI manual	19305	-	AC	Air Suspension		
	E 270 CDI manual with opts.	19305	-	AC			
	E 270 CDI automatic	19305	-	AC			
	E 270 CDI automatic with opts.	19306	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 CDI Diesel (211.223), Engine 648.961, 6-cyl. 24V 177 PS						
04.04 - 06.05	E 280 CDI automatic	19306	-	AC	Air Suspension		
	E 280 CDI automatic with opts.	19306	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 280 CDI Diesel (211.220), Engine 642.920, V6 190 PS						
05.05 ➔	E 280 CDI manual	19305	-	AC	Air Suspension		
	E 280 CDI manual with opts.	19306	-	AC			
	E 280 CDI automatic	19306	-	AC			
	E 280 CDI automatic with opts.	19306	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 CDI Diesel (211.226), Engine 648.961, 6-cyl. 24V 204 PS						
2003 - 06.05	E 320 CDI automatic	19306	-	AC	Air Suspension		
	E 320 CDI automatic with opts.	19306	-	AC			
	All vehicles with air suspension	Air Suspension					
	E 320 CDI Diesel (211.222), Engine 642.920, V6 224 PS						
05.05 ➔	E 320 CDI automatic	19306	-	AC	Air Suspension		
	E 320 CDI automatic with opts.	19306	-	AC			
	All vehicles with air suspension	Air Suspension					

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

• **Colour Code Information**
Front coil-spring colour code :
19304 : 1x green + 1x yellow
19305 : 1x green + 2x yellow
19306 : 1x green + 3x yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
S 211 E-CLASS 4MATIC							
	Type S 211 T-Model / Estate 5-door **E 240 4MATIC (211.280), Engine 112.949, V6 18V 177 PS**						
2003 - 06.05	E 240 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 280 4MATIC (211.292), Engine 272.943, V6 24V 231 PS						
05.05 ➔	E 280 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 320 4MATIC (211.282), Engine 112.949, V6 18V 224 PS						
2003 - 01.05	E 320 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 350 4MATIC (211.287), Engine 272.964, V6 24V 272 PS						
12.04 ➔	E 350 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 500 4MATIC (211.283), Engine 113.967, V8 24V 306 PS						
2003 - 07.06	E 500 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
	E 500 4MATIC (211.290), Engine 273.960, V8 32V 388 PS						
06.06 ➔	E 500 automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
05.05 ➔	**E 280 CDI Diesel 4MATIC (211.284), Engine 642.920, V6 190 PS**						
	E 280 CDI automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					
05.05 ➔	**E 320 CDI Diesel 4MATIC (211.289), Engine 642.920, V6 224 PS**						
	E 320 CDI automatic	19303	-	AC	Air Suspension		
	All vehicles with air suspension	Air Suspension					

Note !

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

• **Colour Code Information**
Front coil-spring colour code :
19303 : 1x blue + 3x white

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 219 CLS							
	Type W 219 CLS Coupé-Limousine 4-door **CLS 280 (219.354), Engine 272.943, V6 24V 231 PS**						
2008 ➔	CLS 280 automatic	-	-	-	-	-	-
	CLS 280 automatic with opts.	-	-	-	-	-	-
	All vehicles with air suspension	Air Suspension			Air Suspension		
	CLS 350 (219.356), Engine 272.964, V6 24V 272 PS						
2004 - 2006	CLS 350 automatic	19304	-	AC	19314	-	AA
	CLS 350 automatic with opts.	19312	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	CLS 350 CGI (219.357), Engine 272.985, V6 24V 292 PS						
2006 ➔	CLS 350 CGI automatic	19304	-	AC	19314	-	AA
	CLS 350 CGI automatic with opts.	19312	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		
	CLS 500 (219.375), Engine 113.967, V8 24V 306 PS						
2004 - 2006	CLS 500 automatic	Air Suspension			Air Suspension		
	CLS 500 (219.372), Engine 273.960, V8 32V 388 PS						
2006 ➔	CLS 500 automatic	Air Suspension			Air Suspension		
	CLS 55 AMG (219.376), Engine 113.990, V8 24V 476 PS						
2004 - 2006	CLS 55 AMG automatic	Air Suspension			Air Suspension		
	CLS 63 AMG (219.377), Engine 156.983, V8 32V 514 PS						
2006 ➔	CLS 63 AMG automatic	Air Suspension			Air Suspension		
	CLS 320 CDI Diesel (219.322), Engine 642.920, V6 24V 224 PS						
2006 ➔	CLS 320 CDI automatic	19312	-	AC	19309	-	AA
	All vehicles with air suspension	Air Suspension			Air Suspension		

Note !

Options (opts.)

Optional equipment, in decreasing order of weight (heaviest first) includes the following :-

Front Axle

sump guard, Bi-Xenon headlamps, sunroof, additional heater, automatic climate control, memory, headlamp washing system, spare wheel, AMG styling pack.

Rear Axle

spare wheel, sunroof, sound system, memory, ski sack, comfort seats, rear window blind, keyless-go, AMG styling pack.

Spring Shims

Front Spring

There is no facility to adjust vehicle ride-height with rubber shims.

Rear Spring

Rubber shims, fitted at the uppermost spring end, allow for fine adjustment of the vehicle ride-height and are available in five different thicknesses.

Shim thickness can be easily determined by counting the number of 'pips' on the shim lip, e.g. 1 pip (5 mm), 2 pips (9 mm), 3 pips (13 mm), 4 pips (17 mm) and 5 pips (21 mm).

Check the condition of the rubber shim during spring replacement and if damaged, replace with a new shim to guarantee correct ride-height.

Replacement shims are listed separately in the SUPLEX Spring Seat Catalogue.

Vehicle Ride Height - Fine Adjustment

Vehicle ride height can be fine tuned by fitting a thinner or thicker spring shim.

• Colour Code Information
Front coil-spring colour code :
19304 : 1x white + 1x yellow
19312 : 1x white + 2x yellow
-/- : 1x white + 3x yellow
Rear coil-spring colour code :
19314 : 1x blue + 1x green
19309 : 1x blue + 2x green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 230 SL							
	Type W 230 Roadster 2-door **SL 350 (230.467), Engine 112.973, V6 18V 245 PS**						
10.02 - 2006	SL 350 manual	-	-	-	-	-	-
	SL 350 automatic	-	-	-	-	-	-
	All vehicles with Active Body Control	-	-	-	-	-	-
	SL 350 (230.456), Engine 272.966, V6 24V 272 PS						
2006 ➔	SL 350 automatic	-	-	-	-	-	-
	All vehicles with Active Body Control	-	-	-	-	-	-

Note !

SL 500, SL 55 AMG, SL 600 and SL 65 AMG models are fitted with Active Body Control as standard.

Coil-springs for these models are not available.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 245 B-CLASS	**Vehicles with Standard Suspension**						
	Type W 245 Sports Tourer 5-door **B 150 (245.231), Engine 266.920, 4cyl. 8V 95 PS**						
2005 ➔	B 150 manual	19291	-	CC	19320	-	E
	B 150 manual with opts.	19291	-	CC	19320	-	E
	B 150 automatic	19292	-	CC	19320	-	E
	B 150 automatic with opts.	19293	-	CC	19320	-	E
	A 170 (245.232), Engine 266.940, 4-cyl. 8V 116 PS						
2005 ➔	B 170 manual	19291	-	CC	19320	-	E
	B 170 manual with opts.	19291	-	CC	19320	-	E
	B 170 automatic	19292	-	CC	19320	-	E
	B 170 automatic with opts.	19293	-	CC	19320	-	E
	B 200 (245.233), Engine 266.960, 4-cyl. 8V 136 PS						
2005 ➔	B 200 manual	19291	-	CC	19320	-	E
	B 200 manual with opts.	19292	-	CC	19320	-	E
	B 200 automatic	19292	-	CC	19320	-	E
	B 200 automatic with opts.	19293	-	CC	19320	-	E
	B 200 Turbo (245.234), Engine 266.980, 4-cyl. 8V 193 PS						
2005 ➔	B 200 Turbo manual	19292	-	CC	19320	-	E
	B 200 Turbo manual with opts.	19293	-	CC	19320	-	E
	B 200 Turbo automatic	19293	-	CC	19320	-	E
	B 200 Turbo automatic with opts.	19294	-	CC	19320	-	E
	B 180 CDI (245.207), Engine 640.940, 4cyl. 16V 109 PS						
2005 ➔	B 180 CDI manual	19294	-	CC	19320	-	E
	B 180 CDI manual with opts.	19295	-	CC	19320	-	E
	B 180 CDI automatic	19295	-	CC	19320	-	E
	B 180 CDI automatic with opts.	19295	-	CC	19320	-	E
	B 200 CDI (245.208), Engine 640.941, 4cyl. 16V 140 PS						
2005 ➔	B 200 CDI manual	19294	-	CC	19320	-	E
	B 200 CDI manual with opts.	19295	-	CC	19320	-	E
	B 200 CDI automatic	19295	-	CC	19320	-	E
	B 200 CDI automatic with opts.	19295	-	CC	19320	-	E

Note !

The coil-springs listed above are not suitable for vehicles with increased ride height or factory sports suspension.

• **Colour Code Information**
Front coil-spring colour code :
19291 : 2x white
19292 : 3x white
19293 : 4x white
19294 : 5x white
19295 : 6x white
Rear coil-spring colour code :
19320 : 5x white
19320 : 1x white (on two adjacent coils)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 245 B-CLASS	**Vehicles with Factory Sports Suspension**						
	Type W 245 Sports Tourer 5-door **B 150 (245.231), Engine 266.920, 4cyl. 8V 95 PS**						
2005 ➔	B 150 manual	19322	-	CC	19327	-	E
	B 150 manual with opts.	19323	-	CC	19328	-	E
	B 150 automatic	19324	-	CC	19328	-	E
	B 150 automatic with opts.	19324	-	CC	19329	-	E
	A 170 (245.232), Engine 266.940, 4-cyl. 8V 116 PS						
2005 ➔	B 170 manual	19322	-	CC	19328	-	E
	B 170 manual with opts.	19323	-	CC	19329	-	E
	B 170 automatic	19324	-	CC	19328	-	E
	B 170 automatic with opts.	19325	-	CC	19329	-	E
	B 200 (245.233), Engine 266.960, 4-cyl. 8V 136 PS						
2005 ➔	B 200 manual	19323	-	CC	19328	-	E
	B 200 manual with opts.	19323	-	CC	19329	-	E
	B 200 automatic	19324	-	CC	19328	-	E
	B 200 automatic with opts.	19325	-	CC	19329	-	E
	B 200 Turbo (245.234), Engine 266.980, 4-cyl. 8V 193 PS						
2005 ➔	B 200 Turbo manual	19324	-	CC	19328	-	E
	B 200 Turbo manual with opts.	19325	-	CC	19329	-	E
	B 200 Turbo automatic	19325	-	CC	19328	-	E
	B 200 Turbo automatic with opts.	19325	-	CC	19329	-	E
	B 180 CDI (245.207), Engine 640.940, 4cyl. 16V 109 PS						
2005 ➔	B 180 CDI manual	19325	-	CC	19328	-	E
	B 180 CDI manual with opts.	19321	-	CC	19329	-	E
	B 180 CDI automatic	19321	-	CC	19328	-	E
	B 180 CDI automatic with opts.	19321	-	CC	19329	-	E
	B 200 CDI (245.208), Engine 640.941, 4cyl. 16V 140 PS						
2005 ➔	B 200 CDI manual	19325	-	CC	19328	-	E
	B 200 CDI manual with opts.	19321	-	CC	19329	-	E
	B 200 CDI automatic	19321	-	CC	19328	-	E
	B 200 CDI automatic with opts.	19321	-	CC	19329	-	E

Note !

The coil-springs listed above are not suitable for vehicles with increased ride height or factory sports suspension.

• **Colour Code Information**
Front coil-spring colour code :
19322 : 1x yellow
19323 : 2x yellow
19324 : 3x yellow
19325 : 4x yellow
19321 :
Rear coil-spring colour code :
-/- :
-/- :
19326 : 3x yellow
19327 : 4x yellow
19328 : 5x yellow
19329 : 1x yellow (on two adjacent coils)

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 251 R-CLASS								
	Type W 251 SUV Grand Sports Tourer 5-door **R 280 V6, 24V 231 PS**							
2007 →	R 280	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 350 V6, 24V 272 PS							
2007 →	R 350	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 350 (251.065), Engine 272.967, V6, 24V 272 PS							
2005 →	R 350	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
	R 500 (251.075), Engine 113.971, V8, 24V 306 PS							
2005 →	R 500	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
	R 280 CDI V6, 24V 190 PS							
2007 →	R 280 CDI	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 280 CDI (251.020), Engine 642.950, V6, 24V 190 PS							
2005 →	R 280 CDI	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
	R 320 CDI (251.022), Engine 642.950, V6, 24V 224 PS							
2005 →	R 320 CDI	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
W 251 R-CLASS LWB								
	Type W 251 SUV Grand Sports Tourer LWB 5-door **R 280 V6, 24V 231 PS**							
2007 →	R 280	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 350 V6, 24V 272 PS							
2007 →	R 350	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 350 (251.165), Engine 272.967, V6, 24V 272 PS							
2005 →	R 350	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
	R 500 (251.175), Engine 113.971, V8, 24V 306 PS							
2005 →	R 500	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					
	R 63 AMG (251.177), Engine 156.980, V8, 32V 510 PS							
2005 →	R 63 AMG	4x4	Air Suspension			Air Suspension		
	R 280 CDI V6, 24V 190 PS							
2007 →	R 280 CDI	4x2	-	-	-	Air Suspension		
	All vehicles with air suspension	4x2	Air Suspension					
	R 320 CDI (251.122), Engine 642.950, V6, 24V 224 PS							
2005 →	R 320 CDI	4x4	19315	-	CC	Air Suspension		
	All vehicles with air suspension	4x4	Air Suspension					

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 460 G-WAGEN SWB (2.400 mm)								
	Type W 460 G Wagen with SWB (2.400 mm) 200 GE (460.216/236), Engine 102.964, 4-cyl. 8V 118/122 PS							
1986 - 1991	200 GE Cabriolet	4x4	19093	-	AA	19091	19094	AA
	200 GE Station Wagon	4x4	19093	-	AA	19091	19094	AA
	230 G (460.210/230/220), Engine 115.973, 4-cyl. 8V 90/102/109 PS							
1979 - 1989	230 G Cabriolet	4x4	19090	-	AA	19091	19094	AA
	230 G Station Wagon	4x4	19090	-	AA	19091	19094	AA
	230 G Van	4x4	19090	-	AA	19091	19094	AA
	230 GE (460.218/238/228), Engine 102.981/987/998, 4-cyl. 8V 122/125 PS							
1982 - 1991	230 GE Cabriolet	4x4	19093	-	AA	19091	19094	AA
	230 GE Station Wagon	4x4	19093	-	AA	19091	19094	AA
	230 GE Van	4x4	19093	-	AA	19091	19094	AA
	280 GE (460.212/232/222), Engine 110.994, 6-cyl. 12V 156 PS							
1979 - 1991	280 GE Cabriolet	4x4	19093	-	AA	19091	19094	AA
	280 GE Station Wagon	4x4	19096	-	AA	19091	19094	AA
	280 GE Van	4x4	19093	-	AA	19091	19094	AA
	240 GD (460.310/330/320), Engine 616.936/938, 4-cyl. 8V 72 PS							
1979 - 1991	240 GD Cabriolet	4x4	19093	-	AA	19091	19094	AA
	240 GD Station Wagon	4x4	19093	-	AA	19091	19094	AA
	240 GD Van	4x4	19093	-	AA	19095	19094	AA
	250 GD (460.317/337/328), Engine 602.930, 5-cyl. 10V 84 PS							
1987 - 1992	250 GD Cabriolet	4x4	19093	-	AA	19091	19094	AA
	250 GD Station Wagon	4x4	19093	-	AA	19091	19094	AA
	250 GD Van	4x4	19097	-	AA	19095	19094	AA
	300 GD (460.312/332/322), Engine 617.931/932, 5-cyl. 10V 80/88 PS							
1979 - 1991	300 GD Cabriolet	4x4	19093	-	AA	19091	19094	AA
	300 GD Station Wagon	4x4	19096	-	AA	19091	19094	AA
	300 GD Van	4x4	19093	-	AA	19095	19094	AA
W 460 G-WAGEN LWB (2.850 mm)								
	Type W 460 G Wagen with LWB (2.850 mm) 200 GE (460.237), Engine 102.964, 4-cyl. 8V 118/122 PS							
1986 - 1991	200 GE Station Wagon	4x4	19096	-	AA	19091	19094	AA
	230 G (460.241/231/221), Engine 115.973, 4-cyl. 8V 90/102/109 PS							
1979 - 1989	230 G Cabriolet	4x4	19093	-	AA	19077	19094	AA
	230 G Station Wagon	4x4	19093	-	AA	19077	19094	AA
	230 G Van	4x4	19093	-	AA	19077	19094	AA
	230 GE (460.249/239/229), Engine 102.981/987/998, 4-cyl. 8V 122/125 PS to ch.-no. 042254, 902041							
1982 - 1991	230 GE Cabriolet	4x4	19093	-	AA	19077	19094	AA
	230 GE Station Wagon	4x4	19096	-	AA	19077	19094	AA
	230 GE Van	4x4	-	-	-	-	19094	AA
	from ch.-no. 042255, 902042							
	230 GE Cabriolet	4x4	19093	-	AA	19095	19094	AA
	230 GE Station Wagon	4x4	19096	-	AA	19095	19094	AA
	230 GE Van	4x4	-	-	-	-	19094	AA
	280 GE (460.243/233/223), Engine 110.994, 6-cyl. 12V 156 PS to ch.-no. 042254, 902041							
1979 - 1991	280 GE Cabriolet	4x4	19097	-	AA	19077	19094	AA
	280 GE Station Wagon	4x4	19097	-	AA	19077	19094	AA
	280 GE Van	4x4	19097	-	AA	19077	19094	AA
	from ch.-no. 042255, 902042							
	280 GE Cabriolet	4x4	19097	-	AA	19095	19094	AA
	280 GE Station Wagon	4x4	19097	-	AA	19095	19094	AA
	280 GE Van	4x4	19097	-	AA	19095	19094	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 460 G-WAGEN LWB (2.850 mm)								
	Type W 460 G Wagen with LWB (2.850 mm) 240 GD (460.341/331/321), Engine 616.936/938, 4-cyl. 8V 72 PS to ch.-no. 042254, 902041							
1987 - 1992	240 GD Cabriolet	4x4	19097	-	AA	19077	19094	AA
	240 GD Station Wagon	4x4	19097	-	AA	19077	19094	AA
	240 GD Van	4x4	-	-	-	19077	19094	AA
	from ch.-no. 042255, 902042							
	240 GD Cabriolet	4x4	19097	-	AA	19077	19094	AA
	240 GD Station Wagon	4x4	19097	-	AA	19095	19094	AA
	240 GD Van	4x4	-	-	-	-	19094	AA
	250 GD (460.338), Engine 602.930, 5-cyl. 10V 84 PS							
1987 - 1992	250 GD Station Wagon	4x4	19097	-	AA	19095	19094	AA
	300 GD (460.343/333/323), Engine 617.931/932, 5-cyl. 10V 80/88 PS to ch.-no. 042254, 902041							
1979 - 1991	300 GD Cabriolet	4x4	19097	-	AA	19077	19094	AA
	300 GD Station Wagon	4x4	19097	-	AA	19077	19094	AA
	300 GD Van	4x4	-	-	-	19077	19094	AA
	from ch.-no. 042255, 902042							
	300 GD Cabriolet	4x4	19097	-	AA	19095	19094	AA
	300 GD Station Wagon	4x4	19097	-	AA	19095	19094	AA
	300 GD Van	4x4	-	-	-	-	19094	AA
W 460 G-WAGEN LWB (3.120 mm)								
	Type W 460 G Wagen with LWB (3.120 mm) 230 GE (460.227), Engine 102.987, 4-cyl. 8V							
1982 - 1991	230 GE Chassis-Cab	4x4	19097	-	AA	-	19094	AA
	280 GE (460.224), Engine 110.994, 6-cyl. 12V							
1979 - 1991	280 GE Chassis-Cab	4x4	19097	-	AA	-	19094	AA
	250 GD (460.329), Engine 602.930, 5-cyl. 10V							
1987 - 1992	250 GD Chassis-Cab	4x4	19097	-	AA	-	19094	AA
	300 GD (460.325), Engine 617.931, 5-cyl. 10V to ch.-no. 042254, 902041							
1979 - 1991	300 GD Chassis-Cab	4x4	-	-	-	19077	19094	AA
	from ch.-no. 042255, 902042							
	300 GD Chassis-Cab	4x4	-	-	-	1)	19094	AA

1) refer to colour code information below.

• Colour Code Information

Front coil-spring colour code :

19090 : green
19093 : yellow
19096 : brown
19097 : yellow + orange
19256 : red
-/- : blue
-/- : white

Rear coil-spring colour code :

19091 : green
19077 : yellow
19095 : yellow + orange
-/- : red
-/- : blue
-/- : azure blue
19094 : white
19300 : lilac (heavy duty)
19191 : brown (very heavy duty)

TIP!

All G-Wagen models are fitted with double taper-wire, long travel rear coil-springs as standard. These springs provide a smooth ride over a wide range of operating conditions. The spring rate increases progressively to almost double the initial value under extreme conditions.
All rear coil-springs are supplied with a PUR sleeve at each end. In addition to providing noise insulation, these serve to prolong coil-spring life in service.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 461 G-WAGEN SWB (2.400 mm)							
	Type W 461 G Wagen with SWB (2.400 mm) 230 GE (461.238), Engine 102.979/996, 4-cyl. 8V 122 PS						
09.92 - 07.96	230 GE Wagon **4x4**	19093	-	AA	19077	19094	AA
	290 GD (461.367/337), Engine 602.942/947, 5-cyl. 10V 95 PS						
08.92 - 12.97	290 GD Cabriolet **4x4**	19093	-	AA	19077	19094	AA
	290 GD Wagon **4x4**	19093	-	AA	19077	19094	AA
	290 GD Turbodiesel (461.335), Engine 602.983, 5-cyl. 10V 120 PS						
11.97 - 11.01	290 GD Turbodiesel Wagon **4x4**	19093	-	AA	19077	19094	AA
W 461 G-WAGEN LWB (2.850 mm)							
	Type W 461 G Wagen with LWB (2.850 mm) 230 GE (461.239/229/249), Engine 102.979/996, 4-cyl. 8V 122 PS						
08.92 - 08.96	230 GE Wagon **4x4**	19097	-	AA	19095	19094	AA
	230 GE Van **4x4**	19097	-	AA	19095	19094	AA
	230 GE Pick Up **4x4**	19097	-	AA	19095	19094	AA
	290 GD (461.338/341), Engine 602.942/947, 5-cyl. 10V 95 PS						
05.92 - 12.97	290 GD Wagon **4x4**	19097	-	AA	19095	19094	AA
	290 GD Pick Up **4x4**	19097	-	AA	19095	19094	AA
	290 GD Turbodiesel (461.336/326), Engine 602.983, 5-cyl. 10V 120 PS						
10.97 - 12.01	290 GD Turbodiesel Wagon **4x4**	19097	-	AA	19095	19094	AA
	290 GD Turbodiesel Van **4x4**	19097	-	AA	19095	19094	AA

Note !

• Colour Code Information

Front coil-spring colour code :

19090 : green
19093 : yellow
19096 : brown
19097 : yellow + orange
19256 : red
-/- : blue
-/- : white

Rear coil-spring colour code :

19091 : green
19077 : yellow
19095 : yellow + orange
-/- : red
-/- : blue
-/- : azure blue
19094 : white
19300 : lilac (heavy duty)
19191 : brown (very heavy duty)

T I P !

All G-Wagen models are fitted with double taper-wire, long travel rear coil-springs as standard. These springs provide a smooth ride over a wide range of operating conditions. The spring rate increases progressively to almost double the initial value under extreme conditions.
All rear coil-springs are supplied with a PUR sleeve at each end. In addition to providing noise insulation, these serve to prolong coil-spring life in service.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 463 G-WAGEN SWB (2.400 mm)								
	Type W 463 G Wagen with SWB (2.400 mm) 200 GE / G 200 (463.200/220), Engine 102.965, 4-cyl. 8V 118 PS to ch.-no. 081533, 907597							
06.90 - 03.94	200 GE / G200 Cabriolet	4x4	19093	-	AA	19091	19094	AA
	200 GE / G 200 Wagon	4x4	19093	-	AA	19091	19094	AA
	from ch.-no. 081534, 907598							
	200 GE / G 200 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	200 GE / G 200 Wagon	4x4	19093	-	AA	19077	19094	AA
	230 GE / G 230 (463.204/224), Engine 102.989, 4-cyl. 8V 126 PS to ch.-no. 081533, 907597							
04.90 - 07.94	230 GE / G230 Cabriolet	4x4	19093	-	AA	19091	19094	AA
	230 GE / G 230 Wagon	4x4	19093	-	AA	19091	19094	AA
	from ch.-no. 081534, 907598							
	230 GE / G 230 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	230 GE / G 230 Wagon	4x4	19093	-	AA	19077	19094	AA
	300 GE / G 300 (463.207/227), Engine 103.987, 6-cyl. 12V 170 PS to ch.-no. 081533, 907597							
04.90 - 08.96	300 GE / G 300 Cabriolet	4x4	19093	-	AA	19091	19094	AA
	300 GE / G 300 Wagon	4x4	19096	-	AA	19091	19094	AA
	from ch.-no. 081534 to 082855, 907598 to 908101							
	300 GE / G 300 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	300 GE / G 300 Wagon	4x4	19096	-	AA	19077	19094	AA
	from ch.-no. 082856, 908102							
	300 GE / G 300 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	300 GE / G 300 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 320 (463.208/230), Engine 104.996, 6-cyl. 24V 210 PS							
05.94 - 09.97	G 320 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 320 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 320 (463.209/232), Engine 112.945, V6 18V 215 PS							
11.97 - 11.00	G 320 V6 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 320 V6 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 320 (463.250/244), Engine 112.945, V6 18V 215 PS							
02.01 ➔	G 320 V6 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 320 V6 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 500 (463.206/240), Engine 113.962, V8 18V 296 PS							
06.98 - 11.00	G 500 V8 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 500 V8 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 500 (463.254/247), Engine 113.962, V8 18V 296 PS							
02.01 ➔	G 500 V8 Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 500 V8 Wagon	4x4	19093	-	AA	19077	19094	AA
	G 55 AMG (463.206/240), Engine 113.982, V8 18V 354 PS							
07.99 - 03.01	G 55 AMG Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 55 AMG Wagon	4x4	19093	-	AA	19077	19094	AA
	G 55 AMG (463.254/247), Engine 113.982, V8 18V 354 PS							
04.01 ➔	G 55 AMG Cabriolet	4x4	19093	-	AA	19077	19094	AA
	G 55 AMG Wagon	4x4	19093	-	AA	19077	19094	AA
	250 GD (463.304/324), Engine 602.931, 5-cyl. 10V 94 PS to ch.-no. 081533, 907597							
06.90 - 09.91	250 GD Cabriolet	4x4	19093	-	AA	19091	19094	AA
	250 GD Wagon	4x4	19093	-	AA	19091	19094	AA
	from ch.-no. 081534, 907598							
	250 GD Cabriolet	4x4	19093	-	AA	19077	19094	AA
	250 GD Wagon	4x4	19093	-	AA	19077	19094	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued								*Mercedes-Benz*
W 463 G-WAGEN SWB (2.400 mm)								
	Type W 463 G Wagen with SWB (2.400 mm) G 270 CDI (463.322), Engine 612.965, 5-cyl. 20V 156 PS							
12.01 ➔	G 270 CDI Wagon	4x4	19096	-	AA	19077	19094	AA
	300 GD / G 300 Diesel (463.307/327), Engine 603.931, 6-cyl. 12V 113 PS to ch.-no. 081533, 907597							
04.90 - 07.94	300 GD / G 300 Diesel Cabriolet	4x4	19093	-	AA	19091	19094	AA
	300 GD / G 300 Diesel Wagon	4x4	19093	-	AA	19091	19094	AA
	from ch.-no. 081534 to 082855, 907598 to 908101							
	300 GD / G 300 Diesel Cabriolet	4x4	19093	-	AA	19077	19094	AA
	300 GD / G 300 Diesel Wagon	4x4	19093	-	AA	19077	19094	AA
	from ch.-no. 082856, 908102							
	300 GD / G 300 Diesel Cabriolet	4x4	19093	-	AA	19077	19094	AA
	300 GD / G 300 Diesel Wagon	4x4	19096	-	AA	19077	19094	AA
	G 300 Turbodiesel (463.308/330), Engine 606.964, 6-cyl. 24V 177 PS to ch.-no. 081533, 907597							
07.96 - 11.00	G 300 Turbodiesel Cabriolet	4x4	19096	-	AA	19077	19094	AA
	G 300 Turbodiesel Wagon	4x4	19096	-	AA	19077	19094	AA
	350 GD Turbo / G 350 Turbo (463.300/320) Engine 603.972, 6-cyl. 12V 136 PS to ch.-no. 082855, 908101							
03.92 - 07.96	350 GD Turbo / G 350 Turbo Cabriolet	4x4	19093	-	AA	19077	19094	AA
	350 GD Turbo / G 350 Turbo Wagon	4x4	19093	-	AA	19077	19094	AA
	from ch.-no. 082856, 908102							
	350 GD Turbo / G 350 Turbo Cabriolet	4x4	19093	-	AA	19077	19094	AA
	350 GD Turbo / G 350 Turbo Wagon	4x4	19096	-	AA	19077	19094	AA
	G 400 CDI (463.309/332), Engine 628.962, V8 32V 250 PS							
02.01 ➔	G 400 CDI Cabriolet	4x4	19097	-	AA	19077	19094	AA
	G 400 CDI Wagon	4x4	19097	-	AA	19077	19094	AA

Note !

• Colour Code Information

Front coil-spring colour code :

19090 : green
19093 : yellow
19096 : brown
19097 : yellow + orange
19256 : red
-/- : blue
-/- : white

Rear coil-spring colour code :

19091 : green
19077 : yellow
19095 : yellow + orange
-/- : red
-/- : blue
-/- : azure blue
19094 : white
19300 : lilac (heavy duty)
19191 : brown (very heavy duty)

T I P !

All G-Wagen models are fitted with double taper-wire, long travel rear coil-springs as standard. These springs provide a smooth ride over a wide range of operating conditions. The spring rate increases progressively to almost double the initial value under extreme conditions.
All rear coil-springs are supplied with a PUR sleeve at each end. In addition to providing noise insulation, these serve to prolong coil-spring life in service.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 463 G-WAGEN LWB (2.850 mm)							
	Type W 463 G Wagen with LWB (2.850 mm) **200 GE / G 200 (463.221), Engine 102.965, 4-cyl. 8V 118 PS**						
09.89 - 06.93	200 GE / G 200 Wagon 4x4	19096	-	AA	19095	19094	AA
	230 GE / G 230 (463.225), Engine 102.989, 4-cyl. 8V 126 PS						
04.90 - 05.94	230 GE / G 230 Wagon 4x4	19096	-	AA	19095	19094	AA
	300 GE / G 300 (463.228), Engine 103.987, 6-cyl. 12V 170 PS **to ch.-no. 081533, 907597**						
04.90 - 03.97	300 GE / G 300 Wagon 4x4	19097	-	AA	19095	19094	AA
	from ch.-no. 081534, 907598						
	300 GE / G 300 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 320 (463.231), Engine 104.996, 6-cyl. 24V 210 PS						
05.94 - 12.97	G 320 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 320 (463.233), Engine 112.945, V6 18V 215 PS						
10.97 - 10.00	G 320 V6 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 320 (463.245), Engine 112.945, V6 18V 215 PS						
02.01 →	G 320 V6 Wagon 4x4	19096	-	AA	19095	19094	AA
	500 GE V8 / G 500 (463.228), Engine 117.965, V8 16V 241 PS **to ch.-no. 081533, 907597**						
1993 - 1994	500 GE V8 / G 500 Wagon 4x4	19097	-	AA	19095	19094	AA
	from ch.-no. 081534, 907598						
	500 GE V8 / G 500 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 500 (463.241), Engine 113.962, V8 18V 296 PS						
05.98 - 11.00	G 500 V8 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 500 (463.248/249), Engine 113.962, V8 18V 296 PS						
11.00 →	G 500 V8 Wagon 4x4	19096	-	AA	19095	19094	AA
	G 55 AMG (463.241), Engine 113.982, V8 18V 354 PS						
07.99 - 03.01	G 55 AMG Wagon 4x4	19096	-	AA	19095	19094	AA
	G 55 AMG (463.243/246), Engine 113.982, V8 18V 354 PS						
04.01 →	G 55 AMG Wagon 4x4	19096	-	AA	19095	19094	AA
	250 GD (463.325), Engine 602.931, 5-cyl. 10V 94 PS						
05.90 - 12.91	250 GD Wagon 4x4	19097	-	AA	19095	19094	AA
	G 270 CDI (463.323), Engine 612.965, 5-cyl. 20V 156 PS						
12.01 →	G 270 CDI Wagon 4x4	19097	-	AA	19095	19094	AA
	300 GD / G 300 Diesel (463.328), Engine 603.931, 6-cyl. 12V 113 PS **to ch.-no. 081533, 907597**						
04.90 - 08.94	300 GD / G 300 Diesel Wagon 4x4	19097	-	AA	19095	19094	AA
	from ch.-no. 081534, 907598						
	300 GD / G 300 Diesel Wagon 4x4	19096	-	AA	19095	19094	AA
	G 300 Turbodiesel (463.331), Engine 606.964, 6-cyl. 24V 177 PS						
07.96 - 11.00	G 300 Turbodiesel Wagon 4x4	19097	-	AA	19095	19094	AA

Note ! Refer to the comprehensive notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
W 463 G-WAGEN LWB (2.850 mm)							
	Type W 463 G Wagen with LWB (2.850 mm) 350 GD Turbo / G 350 Turbo (463.321) Engine 603.972, 6-cyl. 12V 136 PS						
03.92 - 07.96	350 GD Turbo / G 350 Turbo Wagon **4x4**	19097	-	AA	19095	19094	AA
	G 400 CDI (463.333), Engine 628.962, V8 32V 250 PS						
01.01 ➔	G 400 CDI Wagon **4x4**	19256	-	AA	19095	19094	AA

Note !

• Colour Code Information

Front coil-spring colour code :

19090 : green
19093 : yellow
19096 : brown
19097 : yellow + orange
19256 : red
-/- : blue
-/- : white

Rear coil-spring colour code :

19091 : green
19077 : yellow
19095 : yellow + orange
-/- : red
-/- : blue
-/- : azure blue
19094 : white
19300 : lilac (heavy duty)
19191 : brown (very heavy duty)

T I P !

All G-Wagen models are fitted with double taper-wire, long travel rear coil-springs as standard. These springs provide a smooth ride over a wide range of operating conditions. The spring rate increases progressively to almost double the initial value under extreme conditions.
All rear coil-springs are supplied with a PUR sleeve at each end. In addition to providing noise insulation, these serve to prolong coil-spring life in service.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
VANEO							
	Type 414 Compact Van **1.6 (414.700), Engine 166.961, 4-cyl. 8V 82 PS**						
12.01 - 2004	1.6 L - 8V (82 PS)	19241	-	AA	19240	-	AC
	1.6 L - 8V (82 PS) with A/C	19241	-	AA	19240	-	AC
	1.6 (414.700), Engine 166.961, 4-cyl. 8V 102 PS						
12.01 - 2004	1.6 L - 8V (102 PS) manual	19241	-	AA	19240	-	AC
	1.6 L - 8V (102 PS) manual with A/C	19241	-	AA	19240	-	AC
	1.6 L - 8V (102 PS) automatic	19242	-	AA	19240	-	AC
	1.6 L - 8V (102 PS) automatic with A/C	19242	-	AA	19240	-	AC
	1.9 (414.700), Engine 166.991, 4-cyl. 8V 125 PS						
12.01 - 2004	1.9 L - 8V (125 PS) manual	19241	-	AA	19240	-	AC
	1.9 L - 8V (125 PS) manual with A/C	19242	-	AA	19240	-	AC
	1.9 L - 8V (125 PS) automatic	19242	-	AA	19240	-	AC
	1.9 L - 8V (125 PS) automatic with A/C	19242	-	AA	19240	-	AC
	CDI 1.7 (414.700), Engine 668.914, 4-cyl. 16V 75 PS						
12.01 - 2004	1.7 L - 16V CDI (75 PS)	19242	-	AA	19240	-	AC
	1.7 L - 16V CDI (75 PS) with A/C	19242	-	AA	19240	-	AC
	CDI 1.7 (414.700), Engine 668.914, 4-cyl. 16V 91 PS						
12.01 - 2004	1.7 L - 16V CDI (91 PS) manual	19242	-	AA	19240	-	AC
	1.7 L - 16V CDI (91 PS) manual with A/C	19242	-	AA	19240	-	AC
	1.7 L - 16V CDI (91 PS) automatic	19243	-	AA	19240	-	AC
	1.7 L - 16V CDI (91 PS) automatic with A/C	19243	-	AA	19240	-	AC

• Colour Code Information
Front coil-spring colour code :
19241 : 3x yellow
19242 : 2x yellow
19243 : 1x yellow

V CLASS							
	Type 638 V-Class MPV **V 200 (638.214), Engine 111.948, 4-cyl. 16V 129 PS**						
07.96 - 01.99	2.0 L - 8V	19245	-	AC	Air Suspension		
	V 200 (638.294), Engine 111.950, 4-cyl. 16V 129 PS						
01.99 - 2003	2.0 L - 8V	19245	-	AC	Air Suspension		
	V 230 (638.234), Engine 111.978, 4-cyl. 16V 143 PS						
08.96 - 02.99	2.3 L - 8V	19245	-	AC	Air Suspension		
	V 230 (638.294), Engine 111.980, 4-cyl. 16V 143 PS						
01.99 - 2003	2.3 L - 8V	19245	-	AC	Air Suspension		
	V 280 (638.244), Engine 104.900, V6, 12V, 174 PS						
07.97 - 01.99	2.8 L - 12V	19246	-	AC	Air Suspension		
	V 280 (638.294), Engine 104.900, V6 12V 174 PS						
01.99 - 07.03	2.8 L - 12V	19246	-	AC	Air Suspension		
	V 200 CDI (638.294), Engine 611.980, 4-cyl. 16V 102 PS						
01.99 - 07.03	2.2 L - 16V CDI Turbo Diesel	19245	-	AC	Air Suspension		
	V 220 CDI (638.294), Engine 611.980, 4-cyl. 16V 122 PS						
01.99 - 07.03	2.2 L - 16V CDI Turbo Diesel	19245	-	AC	Air Suspension		
	V 230 (638.274), Engine 601.970, 4-cyl. 8V 98 PS						
08.96 - 02.99	2.3 L - 8V Turbo Diesel	19245	-	AC	Air Suspension		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
VITO							
	Type 638 Van, Kombi **113 (638.014), Engine 111.948** **113 (638.114), Engine 111.948** **113 (638.194), Engine 111.950** **114 (638.034), Engine 111.978** **114 (638.134), Engine 111.978** **114 (638.194), Engine 111.980** **108 D (638.064), Engine 601.942** **108 D (638.068), Engine 601.942** **108 D (638.164), Engine 601.942** **110 D (638.074), Engine 601.970** **110 D (638.078), Engine 601.970** **110 D (638.174), Engine 601.970** **108 CDI/110 CDI/112 CDI (638.094), Engine 611.980** **108 CDI/110 CDI/112 CDI (638.194), Engine 611.980**						
1996 - 2003	All models[1)]	19244	-	AC	19019	-	MB
	All models[2)]	19244	-	AC	19032	-	MB

1) to ch.-no. 021234.

2) from ch.-no. 021235.

TIP!

The Vito is fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 19019 & 19032 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mercedes-Benz continued							*Mercedes-Benz*
New VITO							
	Type 639.601, 639.603 Wheelbase 3.200 mm, including vehicles with high-roof 119, Engine 112.951 122, Engine 112.951 123, Engine 112.976 109 CDI, Engine 646.983 111 CDI, Engine 646.982 115 CDI, Engine 646.982						
2003 ➔	Except vehicles with air suspension on the rear-axle	19266	-	CC	19267	-	MB
	Vehicles with air suspension on the rear-axle	19266	-	CC	Air Suspension		
	Type 639.605 Wheelbase 3.430 mm 119, Engine 112.951 122, Engine 112.951 123, Engine 112.976 109 CDI, Engine 646.983 111 CDI, Engine 646.982 115 CDI, Engine 646.982						
2003 ➔	Except vehicles with air suspension on the rear-axle	19266	-	CC	19267	-	MB
	Vehicles with air suspension on the rear-axle	19266	-	CC	Air Suspension		

TIP!

The Vito is fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part no. 19267 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● M G (GB)							
MG F							
	Roadster 2-door						
05.01 - 01.02	1.6 L - 16V	Hydragas Suspension			Hydragas Suspension		
09.95 - 01.02	1.8 L - 16V	Hydragas Suspension			Hydragas Suspension		
MG TF							
	Roadster 2-door						
02.02 - 2005	1.6 L - 16V (TF 115)	18025	-	BC	18026	-	BC
	1.8 L - 16V (TF 120 Steptronic)	18025	-	BC	18026	-	BC
	1.8 L - 16V (TF 135)	18025	-	BC	18026	-	BC
	1.8 L - 16V VVC (TF 160)	18025	-	BC	18026	-	BC
2005	1.6 L - 16V (TF 115)	18028	-	BC	18029	-	BC
	1.8 L - 16V (TF 120 Steptronic)	18028	-	BC	18029	-	BC
	1.8 L - 16V (TF 135)	18028	-	BC	18029	-	BC
	1.8 L - 16V VVC (TF 160)	18028	-	BC	18029	-	BC

Note !

Production Year	Chassis-No.
→2005	→ch.-no. 639630
2005→	ch.-no. 639631→

MG RV8

	Roadster 2-door						
1992 - 11.95	3.9 L V8	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	3.9 L V8 with A/C	18027	-	BB	See SUPLEX Leaf-Spring Catalogue		

Note !

Part no. 18027 is suitable for coil-springs with colour code yellow.

XPOWER SV - SV-R

	Coupé 2-door						
2003 - 2005	4.6 L - 32V V8	-	-	-	-	-	-
	5.0 L - 32V V8	-	-	-	-	-	-

ZR

	Type RF Hatchback 3- & 5-door						
06.01 - 2005	1.4 L - 16V (105)	-	-	-	-	-	-
	1.8 L - 16V (120)	-	-	-	-	-	-
	1.8 L - 16V VVC (160)	-	-	-	-	-	-
	2.0 L - 8V Turbo Diesel (101/113 PS)	-	-	-	-	-	-

ZS

	Type RT Hatchback 5-door						
2001 - 2005	1.6 L - 16V (110)	-	-	-	-	-	-
	1.8 L - 16V (120)	-	-	-	-	-	-
	2.5 L - 24V V6 (180)	-	-	-	-	-	-
	2.0 L - 8V Turbo Diesel (101/113 PS)	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....MG continued							*MG*
ZT							
	Type RJ Saloon 4-door **Vehicles with Standard MG Suspension**						
07.02 - 2005	1.8 L - 16V Turbo (160)	28141	-	AC	-	-	-
	2.5 L - 24V V6 (160 V6)	28139	-	AC	-	-	-
	2.5 L - 24V V6 (180/190)	28139	-	AC	-	-	-
	4.6 L - 32V V8 (260)	-	-	-	-	-	-
	2.0 L - 16V CDTI Turbo Diesel (116/131 PS)	28139	-	AC	-	-	-
	Vehicles with Factory MG Sports Suspension						
2001 - 2005	1.8 L - 16V Turbo (160)	28140	-	AC	-	-	-
	2.5 L - 24V V6 (160 V6)	28138	-	AC	-	-	-
	2.5 L - 24V V6 (180/190)	28138	-	AC	-	-	-
	4.6 L - 32V V8 (260)	-	-	-	-	-	-
	2.0 L - 16V CDTI Turbo Diesel (116/131 PS)	28138	-	AC	-	-	-

Note !

From July 2002, ZT models were fitted with front- and rear coil-springs which provide higher levels of comfort. The previously fitted, firmer springs remained available as a special option.

The new, higher comfort level suspension, fitted as standard from July 2002, was called "MG Suspension".

The firmer suspension, offered only as an option from July 2002, was called "MG Sports Suspension".

• **Colour Code Information**
Front coil-spring colour code :
Standard MG- or MG Sports Suspension
28138 : brown + brown
28139 : brown + red
28140 : brown + blue
28141 : brown + yellow
Rear coil-spring colour code :
-/- : light green
-/- : lilac

ZT-T

	Type RJ Tourer 5-door **Vehicles with Standard MG Suspension**						
07.02 - 2005	1.8 L - 16V Turbo (160)	28141	-	AC	-	-	-
	2.5 L - 24V V6 (160 V6)	28139	-	AC	-	-	-
	2.5 L - 24V V6 (180/190)	28139	-	AC	-	-	-
	4.6 L - 32V V8 (260)	-	-	-	-	-	-
	2.0 L - 16V CDTI Turbo Diesel (116/131 PS)	28139	-	AC	-	-	-
	Vehicles with Factory MG Sports Suspension						
2001 - 2005	1.8 L - 16V Turbo (160)	28140	-	AC	-	-	-
	2.5 L - 24V V6 (160 V6)	28138	-	AC	-	-	-
	2.5 L - 24V V6 (180/190)	28138	-	AC	-	-	-
	4.6 L - 32V V8 (260)	-	-	-	-	-	-
	2.0 L - 16V CDTI Turbo Diesel (116/131 PS)	28138	-	AC	-	-	-

Note !

From July 2002, ZT-T models were fitted with front- and rear coil-springs which provide higher levels of comfort. The previously fitted, firmer springs remained available as a special option.

The new, higher comfort level suspension, fitted as standard from July 2002, was called "MG Suspension".

The firmer suspension, offered only as an option from July 2002, was called "MG Sports Suspension".

• **Colour Code Information**
Front coil-spring colour code :
Standard MG- or MG Sports Suspension
28138 : brown + brown
28139 : brown + red
28140 : brown + blue
28141 : brown + yellow
Rear coil-spring colour code :
-/- : brown
-/- : grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• MINI (GB)							
ONE							
	Type R50 Hatchback 3-door						
2003 - 2006	1.4 L - 16V manual	06007	-	CC	06219	-	AC
	1.4 L - 16V manual with A/C	06008	-	CC	06219	-	AC
	1.4 L - 16V automatic	06008	-	CC	06219	-	AC
	1.4 L - 16V automatic with A/C	-	-	-	06219	-	AC
2001 - 03.02	1.6 L - 16V manual	06217	-	CC	06219	-	AC
03.02 - 2006	1.6 L - 16V manual	06007	-	CC	06219	-	AC
2001 - 03.02	1.6 L - 16V manual with A/C	06218	-	CC	06219	-	AC
03.02 - 2006	1.6 L - 16V manual with A/C	06008	-	CC	06219	-	AC
2001 - 03.02	1.6 L - 16V automatic	06218	-	CC	06219	-	AC
03.02 - 2006	1.6 L - 16V automatic	06008	-	CC	06219	-	AC
2001 - 03.02	1.6 L - 16V automatic with A/C	-	-	-	06219	-	AC
03.02 - 2006	1.6 L - 16V automatic with A/C	-	-	-	06219	-	AC
2003 - 2006	1.4 L Turbo Diesel	06007	-	CC	-	-	-
	1.4 L Turbo Diesel with A/C	06008	-	CC	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
COOPER							
	Type R50, R53 Hatchback 3-door						
2001 - 03.02	1.6 L - 16V (Cooper) manual	06220	-	CC	06224	-	AC
03.02 - 2006	1.6 L - 16V (Cooper) manual	06222	-	CC	06224	-	AC
2001 - 03.02	1.6 L - 16V (Cooper) manual with A/C	06221	-	CC	06224	-	AC
03.02 - 2006	1.6 L - 16V (Cooper) manual with A/C	06223	-	CC	06224	-	AC
2001 - 03.02	1.6 L - 16V (Cooper) automatic	06221	-	CC	06224	-	AC
03.02 - 2006	1.6 L - 16V (Cooper) automatic	06223	-	CC	06224	-	AC
2001 - 03.02	1.6 L - 16V (Cooper) automatic with A/C	06221	-	CC	06224	-	AC
03.02 - 2006	1.6 L - 16V (Cooper) automatic with A/C	06223	-	CC	06224	-	AC
2002 - 03.02	1.6 L - 16V Compressor (Cooper S)	-	-	-	-	-	-
03.02 - 2006	1.6 L - 16V Compressor (Cooper S)	-	-	-	-	-	-
2003 - 2006	1.6 L - 16V Compressor (Cooper Works)	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
Cooper S & Cooper Works models are fitted with factory sports suspension as standard.							
CABRIOLET							
	Type R52 Cabriolet 2-door						
2004 - 2008	1.6 L - 16V (One)	-	-	-	-	-	-
	1.6 L - 16V (Cooper)	-	-	-	-	-	-
	1.6 L - 16V (Cooper S)	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
Cooper S Cabriolet models are fitted with factory sports suspension as standard.							
Note !							

• Colour Code Information
Front coil-spring colour code :
06007 : 2x white
06008 : 2x pink
06217 : 1x white
06218 : 1x pink
06220 : 1x brown
06221 : 1x green
06222 : 2x brown
06223 : 2x green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● АЗЛК-MOSKVITSCH (RUS)							
ALEKO							
	Type 2141 Hatchback 5-door						
1989 ➔	1.6 L	-	-	-	-	-	-
	1.7 L	-	-	-	-	-	-
	1.8 L	-	-	-	-	-	-
	1.8 L Diesel	-	-	-	-	-	-
	1.9 L Diesel	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• OPEL (D)							
AGILA A							
	Microvan 5-door						
09.00 - 2002	1.0 L - 12V	23235	-	AC	23236	-	CC
2003 - 2004	1.0 L - 12V	-	-	-	23413	-	CC
08.03 - 2007	1.0 L - 12V Twinport	-	-	-	23413	-	CC
09.00 - 2002	1.2 L - 16V	23235	-	AC	23236	-	CC
2003 - 2007	1.2 L - 16V	-	-	-	23413	-	CC
07.04 - 2007	1.2 L - 16V Twinport	-	-	-	23413	-	CC
08.03 - 2007	1.3 L - 16V CDTI Turbo Diesel	23399	-	CC	23413	-	CC

Production Year	Chassis-No.
→2002	→ch.-no. 2G999999
2003→	ch.-no. 3G000001→

ANTARA								
	SUV 5-door							
2006 →	2.4 L - 16V manual	**4x4**	23445	-	CC	23447	-	AA
	2.4 L - 16V automatic	**4x4**	23445	-	CC	23447	-	AA
	3.2 L - 24V automatic	**4x4**	23446	-	CC	23447	-	AA
	2.0 L - 16V CDTI Turbo Diesel (127/150 PS) manual	**4x4**	23446	-	CC	23447	-	AA
	2.0 L - 16V CDTI Turbo Diesel (127/150 PS) automatic	**4x4**	23446	-	CC	23447	-	AA
	All vehicles with level control	**4x4**	see above			23448	-	AA

ARENA							
	Type TF1J, TF1G, THBJ, THBG Van, Minibus SWB with payload 1.000 kg						
03.97 - 2000	1.9 L Diesel	23149	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	23149	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Type TB1G, TB2G Van, Minibus LWB with payload 1.400 kg						
03.97 - 2001	1.9 L Diesel	23148	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	23148	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

• Colour Code Information
Front coil-spring colour code :
23148 : green + yellow
23149 : violet

ASCONA A							
	Saloon 2- & 4-door						
08.70 - 07.75	1.2 L	-	-	-	23006	-	AA
	1.6 L	-	-	-	23006	-	AA
	1.9 L	-	-	-	23006	-	AA
	Voyage / Caravan / Estate 3-door						
08.70 - 07.75	1.6 L	-	-	-	-	-	-
	1.9 L	-	-	-	-	-	-

ASCONA B							
	Saloon 2- & 4-door						
09.75 - 02.79	1.2 L (55/60 PS)	-	-	-	23026	-	AA
02.79 - 07.81	1.3 L (60/75 PS)	-	-	-	23026	-	AA
	1.3 L (60/75 PS) Rallye	-	-	-	23026	-	AA
09.75 - 1981	1.6 L (60/75 PS)	23025	-	AA	23026	-	AA
	1.6 L (60/75 PS) with A/C	-	-	-	23026	-	AA
09.75 - 1981	1.9 L (75/90 PS)	23025	-	AA	23026	-	AA
	1.9 L (75/90 PS) with A/C	-	-	-	23026	-	AA
08.77 - 07.81	2.0 L (90/100 PS)	23025	-	AA	23026	-	AA
	2.0 L (90/100 PS) with A/C	-	-	-	23026	-	AA
01.80 - 07.81	2.0 L E (110 PS)	-	-	-	23026	-	AA
09.78 - 07.81	2.0 L Diesel	-	-	-	23026	-	AA

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA F							
	Hatchback 3- & 5-door & Saloon 4-door						
09.91 - 1993	1.4 L - 8V manual	23252	23256	CC	23023	23206	MB
1993 - 1994	1.4 L - 8V manual	23253	23256	CC	23023	23206	MB
1995 - 1998	1.4 L - 8V manual	23411	23256	CC	23023	23206	MB
09.91 - 1993	1.4 L - 8V manual with A/C	23410	23308	CC	23023	23206	MB
1993 - 1998	1.4 L - 8V manual with A/C	23253	23308	CC	23023	23206	MB
09.91 - 1993	1.4 L - 8V automatic	23254	23308	CC	23023	23206	MB
1993 - 1994	1.4 L - 8V automatic	23257	23308	CC	23023	23206	MB
1995 - 1998	1.4 L - 8V automatic	23410	23308	CC	23023	23206	MB
1995 - 1998	1.4 L - 16V manual	23410	23308	CC	23023	23206	MB
	1.4 L - 16V manual Sport	23411	-	CC	23023	23206	MB
	1.4 L - 16V automatic	23308	-	CC	23023	23206	MB
	1.4 L - 16V automatic with A/C	23257	23367	CC	23023	23206	MB
09.91 - 1993	1.6 L - 8V (71/75/82 PS) manual[2)]	23252	23308	CC	23023	23206	MB
1993 - 1995	1.6 L - 8V (71/75/82 PS) manual[2)]	23411	23308	CC	23023	23206	MB
1996 - 1998	1.6 L - 8V (71/75/82 PS) manual[2)]	23253	23308	CC	23023	23206	MB
09.91 - 1998	1.6 L - 8V (71/75/82 PS) manual with A/C[2)]	23410	23367	CC	23023	23206	MB
09.91 - 1993	1.6 L - 8V (71/75/82 PS) manual Sport[2)]	23252	-	CC	23023	23206	MB
1993 - 1998	1.6 L - 8V (71/75/82 PS) manual Sport[2)]	23411	-	CC	23023	23206	MB
09.91 - 1993	1.6 L - 8V (71/75/82 PS) automatic[2)]	23257	23308	CC	23023	23206	MB
1993 - 1995	1.6 L - 8V (71/75/82 PS) automatic[2)]	23410	23308	CC	23023	23206	MB
1996 - 1998	1.6 L - 8V (71/75/82 PS) automatic[2)]	23254	23308	CC	23023	23206	MB
	1.6 L - 8V (71/75/82 PS) automatic with A/C[2)]	23254	-	CC	23023	23206	MB
09.91 - 1995	1.6 L - 8V (75 PS) manual[1)]	23410	23367	CC	23023	23206	MB
1996 - 1998	1.6 L - 8V (75 PS) manual[1)]	23254	23367	CC	23023	23206	MB
09.91 - 1998	1.6 L - 8V (75 PS) automatic[1)]	-	-	-	23023	23206	MB
	1.6 L - 8V (75 PS) automatic with A/C[1)]	-	-	-	23023	23206	MB
09.91 - 1993	1.6 L - 8V (101 PS) manual	23252	-	CC	23023	23206	MB
1993 - 1995	1.6 L - 8V (101 PS) manual	23411	-	CC	23023	23206	MB
1996 - 1998	1.6 L - 8V (101 PS) manual	23253	-	CC	23023	23206	MB
09.91 - 1993	1.6 L - 8V (101 PS) manual with A/C	23410	-	CC	23023	23206	MB
1993 - 1994	1.6 L - 8V (101 PS) manual with A/C	23257	-	CC	23023	23206	MB
1995 - 1998	1.6 L - 8V (101 PS) manual with A/C	23253	-	CC	23023	23206	MB
09.91 - 1993	1.6 L - 8V (101 PS) automatic	23254	-	CC	23023	23206	MB
1993 - 1998	1.6 L - 8V (101 PS) automatic	23254	-	CC	23023	23206	MB
09.91 - 1998	1.6 L - 8V (101 PS) automatic with A/C	23254	-	CC	23023	23206	MB
1993 - 1995	1.6 L - 16V manual	23410	23367	CC	23023	23206	MB
1996 - 1998	1.6 L - 16V manual	23254	23367	CC	23023	23206	MB
1993 - 1998	1.6 L - 16V manual with A/C	23254	23102	CC	23023	23206	MB
1993 - 1994	1.6 L - 16V manual Sport	23250	-	CC	23023	23206	MB
1995 - 1998	1.6 L - 16V manual Sport	23411	-	CC	23023	23206	MB
1993 - 1995	1.6 L - 16V manual Sport with A/C	23250	-	CC	23023	23206	MB
1995	1.6 L - 16V manual Sport with A/C	23411	-	CC	23023	23206	MB
1996 - 1998	1.6 L - 16V manual Sport with A/C	23253	-	CC	23023	23206	MB
1993 - 1998	1.6 L - 16V automatic	23257	23102	CC	23023	23206	MB
	1.6 L - 16V automatic with A/C	-	23102	CC	23023	23206	MB
09.91 - 1994	1.8 L - 8V (90 PS) manual	23254	-	CC	23023	23206	MB
	1.8 L - 8V (90 PS) manual GT	23256	-	CC	-	23206	MB
09.91 - 1994	1.8 L - 8V (90 PS) automatic	-	-	-	23023	23206	MB
09.91 - 1998	1.8 L - 8V (115 PS)	-	-	-	23023	23206	MB

1) engine code 16LZ2.

2) engine codes C16NZ, X16SZ, X16SZR.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA F							
	Hatchback 3- & 5-door & Saloon 4-door						
1993 - 1998	1.8 L - 16V manual	-	23102	CC	23023	23206	MB
1993 - 1998	1.8 L - 16V manual with A/C	23257	23120	CC	23023	23206	MB
1993 - 1998	1.8 L - 16V manual Sport/GT	23250	-	CC	23258	-	MB
1993 - 1994	1.8 L - 16V manual Sport/GT with A/C	23308	-	CC	23258	-	MB
1995 - 1998	1.8 L - 16V manual Sport with A/C	23256	-	CC	23258	-	MB
1993 - 1998	1.8 L - 16V manual GSi	-	-	-	23258	-	MB
1993 - 1998	1.8 L - 16V manual GSi with A/C	23256	-	CC	23258	-	MB
1993 - 1998	1.8 L - 16V automatic	-	23120	CC	23023	23206	MB
09.91 - 1993	2.0 L - 8V manual	23254	23102	CC	23023	23206	MB
1993 - 1998	2.0 L - 8V manual	23257	23102	CC	23023	23206	MB
09.91 - 1994	2.0 L - 8V manual GT/SRi	23256	-	CC	23258	-	MB
09.91 - 1994	2.0 L - 8V manual GSi	-	-	-	23258	-	MB
09.91 - 1998	2.0 L - 8V automatic	-	23102	CC	23023	23206	MB
	2.0 L - 8V automatic with A/C	-	23120	CC	23023	23206	MB
1995 - 1998	2.0 L - 16V (136 PS) manual	-	-	-	23258	-	MB
	2.0 L - 16V (136 PS) manual Sport	23256	-	CC	23258	-	MB
	2.0 L - 16V (136 PS) manual CDX	23257	-	CC	23258	-	MB
	2.0 L - 16V (136 PS) automatic	-	-	-	23258	-	MB
09.91 - 1996	2.0 L - 16V (150 PS)	-	-	-	23258	-	MB
09.91 - 1993	2.0 L - 16V (150 PS) GSi	23255	-	CC	23258	-	MB
1993 - 1996	2.0 L - 16V (150 PS) GSi	23256	-	CC	23258	-	MB
08.91 - 1993	1.7 L Diesel (57 PS)	23256	-	CC	23023	23206	MB
1993 - 04.94	1.7 L Diesel (57 PS)	23250	-	CC	23023	23206	MB
04.94 - 1998	1.7 L Turbo Diesel (68 PS)	23254	23102	CC	23023	23206	MB
08.91 - 1998	1.7 L Turbo Diesel (82 PS)	23257	-	CC	23023	23206	MB
08.91 - 1994	1.7 L Turbo Diesel GT	23250	-	CC	23023	23206	MB
1995 - 1998	1.7 L Turbo Diesel Sport	23256	-	CC	23258	-	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.

TIP!

Astra F models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23023, 23206 & 23258 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA F CLASSIC							
	Hatchback 5-door & Saloon 4-door						
1999 - 2002	1.4 L	23253	-	CC	-	23206	MB
	1.6 L - 8V	23253	-	CC	-	23206	MB
	1.6 L - 16V	23254	-	CC	-	23206	MB
	Caravan / Estate 5-door						
1999 - 2002	1.4 L	23253	-	CC	23123	23019	MB
	1.6 L - 8V	23253	-	CC	23123	23019	MB
	1.6 L - 16V	23254	-	CC	23123	23019	MB

TIP!

Astra F Classic models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23206, 23123 & 23019 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA F CABRIOLET

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Cabriolet 2-door						
08.93 - 1996	1.4 L - 8V	23253	-	CC	23206	-	MB
	1.4 L - 16V manual	23410	23308	CC	23206	-	MB
	1.4 L - 16V automatic	23308	-	CC	23206	-	MB
	1.4 L - 16V automatic with A/C	23257	23367	CC	23206	-	MB
	1.6 L - 8V manual	23411	23308	CC	23206	-	MB
	1.6 L - 8V manual with A/C	23253	-	CC	23206	-	MB
	1.6 L - 8V automatic	23410	23308	CC	23206	-	MB
	1.8 L - 16V manual	-	23102	CC	23206	-	MB
	1.8 L - 16V manual with A/C	23257	23120	CC	23206	-	MB
	1.8 L - 16V automatic	-	23120	CC	23206	-	MB
	2.0 L - 8V manual	23257	23102	CC	23206	-	MB
	2.0 L - 8V automatic	-	23102	CC	23206	-	MB
1996 - 1999	1.4 L - 8V	23253	-	CC	-	-	-
	1.4 L - 16V manual	23410	23308	CC	-	-	-
	1.4 L - 16V automatic	23308	-	CC	-	-	-
	1.4 L - 16V automatic with A/C	23257	23367	CC	-	-	-
1996 - 1999	1.6 L - 8V manual	23253	23308	CC	-	-	-
1996 - 1997	1.6 L - 8V manual with A/C	23253	-	CC	-	-	-
1998 - 1999	1.6 L - 8V manual with A/C	23410	-	CC	-	-	-
1996 - 1999	1.6 L - 8V automatic	23254	23308	CC	-	-	-
	1.6 L - 8V automatic with A/C	23254	-	CC	-	-	-
	1.8 L - 16V manual	-	23102	CC	-	-	-
	1.8 L - 16V manual with A/C	23257	23120	CC	-	-	-
	1.8 L - 16V automatic	-	23120	CC	-	-	-
	2.0 L - 8V manual	23257	23102	CC	-	-	-
	2.0 L - 8V automatic	-	23102	CC	-	-	-

	Production Year	Chassis-No.
Astra F Cabriolet production year & chassis-no.	→1996	→ch.-no. T5194577
	1996→	ch.-no. T5194578→

TIP!

Astra F Cabriolet models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23206 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA F CARAVAN

	Caravan / Estate 5-door						
09.91 - 1993	1.4 L - 8V manual	23252	23256	CC	23123	23019	MB
1993 - 1994	1.4 L - 8V manual	23253	23256	CC	23123	23019	MB
1995 - 1998	1.4 L - 8V manual	23411	23256	CC	23123	23019	MB
09.91 - 1993	1.4 L - 8V manual with A/C	23410	23308	CC	23123	23019	MB
1993 - 1998	1.4 L - 8V manual with A/C	23253	23308	CC	23123	23019	MB
09.91 - 1993	1.4 L - 8V automatic	23254	23308	CC	23123	23019	MB
1993 - 1994	1.4 L - 8V automatic	23257	23308	CC	23123	23019	MB
1995 - 1998	1.4 L - 8V automatic	23410	23308	CC	23123	23019	MB
1995 - 1998	1.4 L - 16V manual	23410	23308	CC	23123	23019	MB
	1.4 L - 16V manual Sport	23411	-	CC	23123	23019	MB
	1.4 L - 16V automatic	23308	-	CC	23123	23019	MB
	1.4 L - 16V automatic with A/C	23257	23367	CC	23123	23019	MB

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA F CARAVAN							
	Caravan / Estate 5-door						
09.91 - 1993	1.6 L - 8V (71/75/82 PS) manual[2)]	23252	23308	CC	23123	23019	MB
1993 - 1995	1.6 L - 8V (71/75/82 PS) manual[2)]	23411	23308	CC	23123	23019	MB
1996 - 1998	1.6 L - 8V (71/75/82 PS) manual[2)]	23253	23308	CC	23123	23019	MB
09.91 - 1998	1.6 L - 8V (71/75/82 PS) manual with A/C[2)]	23410	23367	CC	23123	23019	MB
09.91 - 1993	1.6 L - 8V (71/75/82 PS) manual Sport[2)]	23252	-	CC	23123	23019	MB
1993 - 1998	1.6 L - 8V (71/75/82 PS) manual Sport[2)]	23411	-	CC	23123	23019	MB
09.91 - 1993	1.6 L - 8V (71/75/82 PS) automatic[2)]	23257	23308	CC	23123	23019	MB
1993 - 1995	1.6 L - 8V (71/75/82 PS) automatic[2)]	23410	23308	CC	23123	23019	MB
1996 - 1998	1.6 L - 8V (71/75/82 PS) automatic[2)]	23254	23308	CC	23123	23019	MB
	1.6 L - 8V (71/75/82 PS) automatic with A/C[2)]	23254	-	CC	23123	23019	MB
09.91 - 1995	1.6 L - 8V (75 PS) manual[1)]	23257	23367	CC	23123	23019	MB
1996 - 1998	1.6 L - 8V (75 PS) manual[1)]	23254	23367	CC	23123	23019	MB
09.91 - 1998	1.6 L - 8V (75 PS) automatic[1)]	-	-	-	23123	23019	MB
	1.6 L - 8V (75 PS) automatic with A/C[1)]	-	-	-	23123	23019	MB
09.91 - 1993	1.6 L - 8V (101 PS) manual	23252	-	CC	23123	23019	MB
1993 - 1995	1.6 L - 8V (101 PS) manual	23411	-	CC	23123	23019	MB
1996 - 1998	1.6 L - 8V (101 PS) manual	23253	-	CC	23123	23019	MB
09.91 - 1993	1.6 L - 8V (101 PS) manual with A/C	23410	-	CC	23123	23019	MB
1993 - 1994	1.6 L - 8V (101 PS) manual with A/C	23257	-	CC	23123	23019	MB
1995 - 1998	1.6 L - 8V (101 PS) manual with A/C	23253	-	CC	23123	23019	MB
09.91 - 1993	1.6 L - 8V (101 PS) automatic	23254	-	CC	23123	23019	MB
1993 - 1998	1.6 L - 8V (101 PS) automatic	23254	-	CC	23123	23019	MB
09.91 - 1998	1.6 L - 8V (101 PS) automatic with A/C	23254	-	CC	23123	23019	MB
1993 - 1995	1.6 L - 16V manual	23410	23367	CC	23123	23019	MB
1996 - 1998	1.6 L - 16V manual	23254	23367	CC	23123	23019	MB
1993 - 1998	1.6 L - 16V manual with A/C	23254	23102	CC	23123	23019	MB
1993 - 1994	1.6 L - 16V manual Sport	23250	-	CC	23123	23019	MB
1995 - 1998	1.6 L - 16V manual Sport	23411	-	CC	23123	23019	MB
1993 - 1995	1.6 L - 16V manual Sport with A/C	23250	-	CC	23123	23019	MB
1995	1.6 L - 16V manual Sport with A/C	23411	-	CC	23123	23019	MB
1996 - 1998	1.6 L - 16V manual Sport with A/C	23253	-	CC	23123	23019	MB
1993 - 1998	1.6 L - 16V automatic	23257	23102	CC	23123	23019	MB
	1.6 L - 16V automatic with A/C	-	23102	CC	23123	23019	MB
09.91 - 1994	1.8 L - 8V (90 PS) manual	23254	-	CC	23123	23019	MB
09.91 - 1994	1.8 L - 8V (90 PS) automatic	-	-	-	23123	23019	MB
09.91 - 1998	1.8 L - 8V (115 PS)	-	-	-	23123	23019	MB
1993 - 1998	1.8 L - 16V manual	-	23102	CC	23123	23019	MB
1993 - 1998	1.8 L - 16V manual with A/C	23257	23120	CC	23123	23019	MB
1993 - 1998	1.8 L - 16V manual Sport	23250	-	CC	23123	23019	MB
1993 - 1994	1.8 L - 16V manual Sport with A/C	23308	-	CC	23123	23019	MB
1995 - 1998	1.8 L - 16V manual Sport with A/C	23256	-	CC	23123	23019	MB
1993 - 1998	1.8 L - 16V automatic	-	23120	CC	23123	23019	MB
					23123	23019	MB
09.91 - 1993	2.0 L - 8V manual	23254	23102	CC	23123	23019	MB
1993 - 1998	2.0 L - 8V manual	23257	23102	CC	23123	23019	MB
09.91 - 1998	2.0 L - 8V automatic	-	23102	CC	23123	23019	MB
	2.0 L - 8V automatic with A/C	-	23120	CC	23123	23019	MB
1995 - 1998	2.0 L - 16V (136 PS) manual	-	-	-	23123	23019	MB
	2.0 L - 16V (136 PS) manual Sport	23256	-	CC	23123	23019	MB
	2.0 L - 16V (136 PS) manual CDX	23257	-	CC	23123	23019	MB
	2.0 L - 16V (136 PS) automatic	-	-	-	23123	23019	MB
09.91 - 1996	2.0 L - 16V (150 PS)	-	-	-	23123	23019	MB

1) engine code 16LZ2.

2) engine codes C16NZ, X16SZ, X16SZR.

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA F CARAVAN							
	Caravan / Estate 5-door						
08.91 - 1993	1.7 L Diesel (57 PS)	23256	-	CC	23123	23019	MB
1993 - 04.94	1.7 L Diesel (57 PS)	23250	-	CC	23123	23019	MB
04.94 - 1998	1.7 L Turbo Diesel (68 PS)	23254	23102	CC	23123	23019	MB
08.91 - 1998	1.7 L Turbo Diesel (82 PS)	23257	-	CC	23123	23019	MB
1995 - 1998	1.7 L Turbo Diesel Sport	23256	-	CC	23123	23019	MB

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

TIP!

Astra F Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23123 & 23019 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA F VAN

	Van 3-door						
09.91 - 1998	1.4 L	23252	23256	CC	-	23019	MB
	1.6 L	23252	23256	CC	-	23019	MB
	1.7 L Diesel	23250	-	CC	-	23019	MB
	1.7 L Turbo Diesel	23257	23102	CC	-	23019	MB

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

TIP!

Astra F Van models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23019 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA G

	Hatchback 3- & 5-door & Saloon 4-door						
03.98 - 1999	1.2 L - 16V (65 PS)	23394	-	CC	23230	23340	MB
	1.2 L - 16V (65 PS) with A/C	23395	-	CC	23230	23340	MB
	1.2 L - 16V (65 PS) CDX	23395	-	CC	23230	23340	MB
	1.2 L - 16V (65 PS) CDX with A/C	23396	-	CC	23230	23340	MB
2000 - 2004	1.2 L - 16V (65/75 PS)	23224	-	CC	23230	23340	MB
	1.2 L - 16V (65/75 PS) with A/C	23396	-	CC	23230	23340	MB
	1.2 L - 16V (65/75 PS) CDX with A/C	23352	-	CC	23230	23340	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G							
	Hatchback 3- & 5-door & Saloon 4-door						
03.98 - 1999	1.4 L - 16V manual[1)]	23344	23392	CC	23230	23340	MB
	1.4 L - 16V manual with A/C[1)]	23345	23397	CC	23230	23340	MB
	1.4 L - 16V manual CDX[1)]	23345	23397	CC	23230	23340	MB
	1.4 L - 16V manual CDX with A/C[1)]	23346	23393	CC	23230	23340	MB
	1.4 L - 16V automatic[1)]	23345	23397	CC	23230	23340	MB
	1.4 L - 16V automatic with A/C[1)]	23346	23393	CC	23230	23340	MB
	1.4 L - 16V automatic CDX[1)]	23346	23393	CC	23230	23340	MB
	1.4 L - 16V automatic CDX with A/C[1)]	23392	23398	CC	23230	23340	MB
2000 - 2004	1.4 L - 16V manual[1)]	23396	-	CC	23230	23340	MB
	1.4 L - 16V manual with A/C[1)]	23227	-	CC	23230	23340	MB
	1.4 L - 16V automatic[1)]	23227	23349	CC	23230	23340	MB
	1.4 L - 16V automatic with A/C[1)]	23392	23393	CC	23230	23340	MB
	1.4 L - 16V automatic CDX[1)]	23227	23349	CC	23230	23340	MB
	1.4 L - 16V automatic CDX with A/C[1)]	23392	-	CC	23230	23340	MB
	1.4 L - 16V manual[2)]	23224	-	CC	23230	23340	MB
	1.4 L - 16V manual with A/C[2)]	23344	-	CC	23230	23340	MB
	1.4 L - 16V automatic[2)]	23344	-	CC	23230	23340	MB
	1.4 L - 16V automatic with A/C[2)]	23396	23393	CC	23230	23340	MB
03.98 - 1999	1.6 L - 8V manual	23344	23392	CC	23230	23340	MB
	1.6 L - 8V manual with A/C	23345	23397	CC	23230	23340	MB
	1.6 L - 8V manual CDX	23344	23397	CC	23230	23340	MB
	1.6 L - 8V manual CDX with A/C	23345	23393	CC	23230	23340	MB
	1.6 L - 8V manual Sport	23344	-	CC	23230	23340	MB
	1.6 L - 8V manual Sport with A/C	23345	-	CC	23230	23340	MB
	1.6 L - 8V automatic	23344	23397	CC	23230	23340	MB
	1.6 L - 8V automatic with A/C	23345	23393	CC	23230	23340	MB
	1.6 L - 8V automatic CDX	23345	23393	CC	23230	23340	MB
	1.6 L - 8V automatic CDX with A/C	23397	23393	CC	23230	23340	MB
2000 - 2004	1.6 L - 8V manual	23344	23349	CC	23230	23340	MB
	1.6 L - 8V manual with A/C	23345	23349	CC	23230	23340	MB
	1.6 L - 8V manual Sport	23396	-	CC	23230	23340	MB
	1.6 L - 8V manual Sport with A/C	23227	-	CC	23230	23340	MB
	1.6 L - 8V automatic	23345	23343	CC	23230	23340	MB
	1.6 L - 8V automatic with A/C	23346	23393	CC	23230	23340	MB
03.98 - 1999	1.6 L - 16V (100 PS) manual[3)]	23345	23397	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual with A/C[3)]	23346	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual CDX[3)]	23345	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual CDX with A/C[3)]	23392	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual Sport[3)]	23344	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual Sport with A/C[3)]	23345	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic[3)]	23345	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic with A/C[3)]	23392	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic CDX[3)]	23346	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic CDX with A/C[3)]	23392	23398	CC	23230	23340	MB

1) engine code X14XE (90 PS).

2) engine Z14XE (90 PS).

3) engine C16SEL, X16XEL (100 PS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G							
	Hatchback 3- & 5-door & Saloon 4-door						
2000 - 2004	1.6 L - 16V (100 PS) manual[3)]	23345	23343	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual with A/C[3)]	23392	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual CDX[3)]	23345	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual CDX with A/C[3)]	23392	23393	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual Sport[3)]	23396	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual Sport with A/C[3)]	23227	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic[3)]	23346	23349	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic with A/C[3)]	23397	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual[4)]	23224	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) manual with A/C[4)]	23344	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic[4)]	23344	-	CC	23230	23340	MB
	1.6 L - 16V (100 PS) automatic with A/C[4)]	23392	23393	CC	23230	23340	MB
03.98 - 1999	1.8 L - 16V (115 PS) manual	23345	23393	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual with A/C	23392	23393	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual CDX	23346	23393	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual CDX with A/C	23392	23398	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual Sport	23345	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual Sport with A/C	23352	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic	23346	23393	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic with A/C	23392	23398	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic CDX	23392	23398	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic CDX with A/C	23397	23398	CC	23230	23340	MB
2000 - 2001	1.8 L - 16V (115 PS) manual	23392	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual with A/C	23397	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual with A.B.S. & A/C	23227	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual Sport	23227	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) manual Sport with A/C	23229	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic	23397	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic with A.B.S.	23227	-	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic with A/C	23397	23398	CC	23230	23340	MB
	1.8 L - 16V (115 PS) automatic with A.B.S. & A/C	23392	23398	CC	23230	23340	MB
2000 - 2004	1.8 L - 16V (125 PS) manual	23227	-	CC	23230	23340	MB
	1.8 L - 16V (125 PS) manual with A.B.S.	23344	-	CC	23230	23340	MB
	1.8 L - 16V (125 PS) manual with A/C	23392	23393	CC	23230	23340	MB
	1.8 L - 16V (125 PS) manual with A.B.S. & A/C	23396	23393	CC	23230	23340	MB
	1.8 L - 16V (125 PS) automatic	23392	23393	CC	23230	23340	MB
	1.8 L - 16V (125 PS) automatic with A.B.S.	23396	23393	CC	23230	23340	MB
	1.8 L - 16V (125 PS) automatic with A/C	-	-	-	23230	23340	MB
	1.8 L - 16V (125 PS) automatic with A.B.S. & A/C	23345	-	CC	23230	23340	MB
03.98 - 1999	2.0 L - 16V manual	23346	-	CC	23230	23340	MB
	2.0 L - 16V manual with A/C	23346	-	CC	23230	23340	MB
	2.0 L - 16V manual Sport	23352	-	CC	23230	23340	MB
	2.0 L - 16V manual Sport with A/C	23229	-	CC	23230	23340	MB
	2.0 L - 16V automatic	23346	-	CC	23230	23340	MB
	2.0 L - 16V automatic with A/C	23392	-	CC	23230	23340	MB
	2.0 L - 16V automatic CDX	23393	-	CC	23230	23340	MB
	2.0 L - 16V automatic CDX with A/C	23392	-	CC	23230	23340	MB
	2.0 L - 16V automatic Sport	23229	-	CC	23230	23340	MB
2000 - 2001	2.0 L - 16V manual	23345	-	CC	23230	23340	MB
	2.0 L - 16V manual with A/C	23346	-	CC	23230	23340	MB
	2.0 L - 16V manual Sport	23352	-	CC	23230	23340	MB
	2.0 L - 16V manual Sport with A/C	23229	-	CC	23230	23340	MB
	2.0 L - 16V automatic	23346	-	CC	23230	23340	MB
	2.0 L - 16V automatic with A/C	23229	-	CC	23230	23340	MB
	2.0 L - 16V automatic CDX with A/C	23392	-	CC	23230	23340	MB
	2.0 L - 16V automatic Sport	23229	-	CC	23230	23340	MB

3) engine C16SEL, X16XEL (100 PS).

4) engine Z16XE (100 PS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G							
	Hatchback 3-door **OPC (Opel Performance Centre Models)**						
2000 - 2004	2.0 L - 16V OPC with factory sports suspension	23351	-	CC	23462	-	MB
	2.0 L - 16V OPC with factory sports suspension & A/C	23395	-	CC	23462	-	MB
	2.0 L - 16V Turbo OPC	23395	-	CC	23230	-	MB
	Hatchback 3- & 5-door & Saloon 4-door						
2001 - 2004	2.2 L - 16V manual	23345	-	CC	23230	23340	MB
	2.2 L - 16V manual with A/C	23227	-	CC	23230	23340	MB
	2.2 L - 16V automatic	23227	-	CC	23230	23340	MB
	2.2 L - 16V automatic with A/C	23392	-	CC	23230	23340	MB
03.98 - 1999	1.7 L Turbo Diesel (68 PS)	23346	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23392	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) CDX	23392	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) CDX with A/C	23398	-	CC	23230	23340	MB
2000	1.7 L Turbo Diesel (68 PS)	23392	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23397	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) CDX	23392	-	CC	23230	23340	MB
	1.7 L Turbo Diesel (68 PS) CDX with A/C	23398	-	CC	23230	23340	MB
1999 - 2000	1.7 L DTI Turbo Diesel (75/80 PS)	23227	-	CC	23230	23340	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A/C	23229	23398	CC	23230	23340	MB
2000 - 2004	1.7 L DTI Turbo Diesel (75/80 PS)	23397	23398	CC	23230	23340	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A/C	23229	-	CC	23230	23340	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A.B.S. & A/C	23349	-	CC	23230	23340	MB
	1.7 L CDTI Turbo Diesel (80 PS)	23346	23398	CC	23230	23340	MB
	1.7 L CDTI Turbo Diesel (80 PS) with A/C	23229	-	CC	23230	23340	MB
03.98 - 1999	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual CDX	23393	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual CDX with A/C	23398	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport	23229	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport with A/C	23393	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	23393	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic CDX	23398	-	CC	23230	23340	MB
1999 - 2004	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S.	23343	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A/C	23398	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S. & A/C	23349	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport	-	-	-	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	-	-	-	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S.	23343	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23230	23340	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S. & A/C	23349	-	CC	23230	23340	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA G							
	Hatchback 3- & 5-door & Saloon 4-door						
1999 - 2004	2.0 L - 16V DTI Turbo Diesel (101 PS) manual	23229	23398	CC	23230	23340	MB
	2.0 L - 16V DTI Turbo Diesel (101 PS) manual with A/C	23343	-	CC	23230	23340	MB
	2.0 L - 16V DTI Turbo Diesel (101 PS) automatic	-	-	-	23230	23340	MB
2002 - 2004	2.2 L - 16V DTI Turbo Diesel	-	-	-	23230	23340	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.

Astra G production year & chassis-no.	Production Year	Chassis-No.
	→1999	→ch.-no. X2999999
	→1999	→ch.-no. X5999999
	→1999	→ch.-no. X6999999
	→1999	→ch.-no. X8999999
	2000→	ch.-no. Y2000001→
	2000→	ch.-no. Y5000001→
	2000→	ch.-no. Y6000001→
	2000→	ch.-no. Y8000001→
	→2001	→ch.-no. Y2999999
	→2001	→ch.-no. Y5999999
	→2001	→ch.-no. Y6999999
	→2001	→ch.-no. Y8999999
	2001→	ch.-no. 12000001→
	2001→	ch.-no. 15000001→
	2001→	ch.-no. 16000001→
	2001→	ch.-no. 18000001→

TIP!

Astra G models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23230, 23340 & 23462 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G COUPÉ							
	Coupé 2-door						
1999 - 2005	1.6 L - 16V	23394	-	CC	23340	-	MB
	1.6 L - 16V with A/C	23351	-	CC	23340	-	MB
	1.6 L - 16V Twinport	23394	-	CC	23340	-	MB
	1.6 L - 16V Twinport with A/C	23351	-	CC	23340	-	MB
	1.8 L - 16V (115 PS)[1)]	23394	-	CC	23340	-	MB
	1.8 L - 16V (115 PS) with A/C[1)]	23395	-	CC	23340	-	MB
	1.8 L - 16V (115 PS)[2)]	23394	-	CC	23340	-	MB
	1.8 L - 16V (115 PS) with A/C[2)]	23351	-	CC	23340	-	MB
	1.8 L - 16V (125 PS)	23394	-	CC	23340	-	MB
	1.8 L - 16V (125 PS) with A/C	23351	-	CC	23340	-	MB
	2.0 L - 16V Turbo	23395	-	CC	-	-	-
	2.0 L - 16V Turbo with A/C	23352	-	CC	-	-	-
	2.2 L - 16V manual	23395	-	CC	23340	-	MB
	2.2 L - 16V manual with A/C	23352	-	CC	23340	-	MB
	2.2 L - 16V automatic	23352	-	CC	23340	-	MB
	2.2 L - 16V automatic with A/C	23229	-	CC	23340	-	MB
	2.2 L - 16V DTI Turbo Diesel	23343	-	CC	23340	-	MB
	2.2 L - 16V DTI Turbo Diesel with A/C	23349	-	CC	23340	-	MB

1) engine code X18XE1.

2) engine code Z18XEL.

Note ! Astra Coupé designated 'Opel Coupé' in late 2000.

TIP!

Astra G Coupé models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23340 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA G CABRIOLET

	Cabriolet 2-door						
2001 - 2006	1.6 L - 16V	23224	-	CC	23353	-	MB
	1.6 L - 16V with A/C	23344	-	CC	23353	-	MB
	1.6 L - 16V Twinport	23224	-	CC	23353	-	MB
	1.6 L - 16V Twinport with A/C	23344	-	CC	23353	-	MB
	1.8 L - 16V manual	23344	-	CC	23353	-	MB
	1.8 L - 16V manual with A/C	23345	-	CC	23353	-	MB
	1.8 L - 16V automatic	23345	-	CC	23353	-	MB
	1.8 L - 16V automatic with A/C	23227	-	CC	23353	-	MB
	2.0 L - 16V Turbo	23349	-	CC	23353	-	MB
	2.2 L - 16V manual	23352	-	CC	23353	-	MB
	2.2 L - 16V manual with A/C	23229	-	CC	23353	-	MB
	2.2 L - 16V automatic	23229	-	CC	23353	-	MB
	2.2 L - 16V DTI Turbo Diesel	23393	-	CC	23353	-	MB
	2.2 L - 16V DTI Turbo Diesel with A/C	-	-	-	23353	-	MB

TIP!

Astra G Cabriolet models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23353 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G CARAVAN							
	Caravan / Estate 5-door						
03.98 - 1999	1.2 L - 16V (65 PS)	-	-	-	23347	23341	MB
	1.2 L - 16V (65 PS) with A/C	23344	-	CC	23347	23341	MB
	1.2 L - 16V (65 PS) CDX	23344	-	CC	23347	23341	MB
	1.2 L - 16V (65 PS) CDX with A/C	23345	-	CC	23347	23341	MB
2000 - 2004	1.2 L - 16V (65/75 PS)	23224	-	CC	23347	23341	MB
	1.2 L - 16V (65/75 PS) with A/C	23396	-	CC	23347	23341	MB
	1.2 L - 16V (65/75 PS) CDX	23224	-	CC			
	1.2 L - 16V (65/75 PS) CDX with A/C	23352	-	CC	23347	23341	MB
03.98 - 1999	1.4 L - 16V manual[1)]	23344	23392	CC	23347	23341	MB
	1.4 L - 16V manual with A/C[1)]	23345	23397	CC	23347	23341	MB
	1.4 L - 16V manual CDX[1)]	23345	23397	CC	23347	23341	MB
	1.4 L - 16V manual CDX with A/C[1)]	23346	23393	CC	23347	23341	MB
	1.4 L - 16V automatic[1)]	23345	23397	CC	23347	23341	MB
	1.4 L - 16V automatic with A/C[1)]	23346	23393	CC	23347	23341	MB
	1.4 L - 16V automatic CDX[1)]	23346	23393	CC	23347	23341	MB
	1.4 L - 16V automatic CDX with A/C[1)]	23392	23398	CC	23347	23341	MB
2000 - 2004	1.4 L - 16V manual[1)]	23396	-	CC	23347	23341	MB
	1.4 L - 16V manual with A/C[1)]	23227	-	CC	23347	23341	MB
	1.4 L - 16V automatic[1)]	23227	23349	CC	23347	23341	MB
	1.4 L - 16V automatic with A/C[1)]	23392	23393	CC	23347	23341	MB
	1.4 L - 16V automatic CDX[1)]	23227	23349	CC	23347	23341	MB
	1.4 L - 16V automatic CDX with A/C[1)]	23392	-	CC	23347	23341	MB
	1.4 L - 16V manual[2)]	23224	-	CC	23347	23341	MB
	1.4 L - 16V manual with A/C[2)]	23344	-	CC	23347	23341	MB
	1.4 L - 16V automatic[2)]	23344	-	CC	23347	23341	MB
	1.4 L - 16V automatic with A/C[2)]	23396	23393	CC	23347	23341	MB
03.98 - 1999	1.6 L - 8V manual	23344	23392	CC	23347	23341	MB
	1.6 L - 8V manual with A/C	23345	23397	CC	23347	23341	MB
	1.6 L - 8V manual CDX	23344	23397	CC	23347	23341	MB
	1.6 L - 8V manual CDX with A/C	23345	23393	CC	23347	23341	MB
	1.6 L - 8V manual Sport	23344	-	CC	23347	23341	MB
	1.6 L - 8V manual Sport with A/C	23345	-	CC	23347	23341	MB
	1.6 L - 8V automatic	23344	23397	CC	23347	23341	MB
	1.6 L - 8V automatic with A/C	23345	23393	CC	23347	23341	MB
	1.6 L - 8V automatic CDX	23345	23393	CC	23347	23341	MB
	1.6 L - 8V automatic CDX with A/C	23397	23393	CC	23347	23341	MB
2000 - 2004	1.6 L - 8V manual	23344	23349	CC	23347	23341	MB
	1.6 L - 8V manual with A/C	23345	23349	CC	23347	23341	MB
	1.6 L - 8V manual Sport	23396	-	CC	23347	23341	MB
	1.6 L - 8V manual Sport with A/C	23227	-	CC	23347	23341	MB
	1.6 L - 8V automatic	23345	23343	CC	23347	23341	MB
	1.6 L - 8V automatic with A/C	23346	23393	CC	23347	23341	MB
03.98 - 1999	1.6 L - 16V (100 PS) manual[3)]	23345	23397	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual with A/C[3)]	23346	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual CDX[3)]	23345	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual CDX with A/C[3)]	23392	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual Sport[3)]	23344	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual Sport with A/C[3)]	23345	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic[3)]	23345	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic with A/C[3)]	23392	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic CDX[3)]	23346	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic CDX with A/C[3)]	23392	23398	CC	23347	23341	MB

1) engine code X14XE (90 PS).

2) engine Z14XE (90 PS).

3) engine C16SEL, X16XEL (100 PS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G CARAVAN							
	Caravan / Estate 5-door						
2000 - 2004	1.6 L - 16V (100 PS) manual[3)]	23345	23343	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual with A/C[3)]	23392	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual CDX[3)]	23345	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual CDX with A/C[3)]	23392	23393	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual Sport[3)]	23396	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual Sport with A/C[3)]	23227	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic[3)]	23346	23349	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic with A/C[3)]	23397	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual[4)]	23224	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) manual with A/C[4)]	23344	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic[4)]	23344	-	CC	23347	23341	MB
	1.6 L - 16V (100 PS) automatic with A/C[4)]	23392	23393	CC	23347	23341	MB
03.98 - 1999	1.8 L - 16V (115 PS) manual	23345	23393	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual with A/C	23392	23393	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual CDX	23346	23393	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual CDX with A/C	23392	23398	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual Sport	23345	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual Sport with A/C	23352	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic	23346	23393	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic with A/C	23392	23398	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic CDX	23392	23398	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic CDX with A/C	23397	23398	CC	23347	23341	MB
2000 - 2001	1.8 L - 16V (115 PS) manual	23392	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual with A/C	23397	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual with A.B.S. & A/C	23227	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual Sport	23227	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) manual Sport with A/C	23229	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic	23397	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic with A.B.S.	23227	-	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic with A/C	23397	23398	CC	23347	23341	MB
	1.8 L - 16V (115 PS) automatic with A.B.S. & A/C	23392	23398	CC	23347	23341	MB
2000 - 2004	1.8 L - 16V (125 PS) manual	23227	-	CC	23347	23341	MB
	1.8 L - 16V (125 PS) manual with A.B.S.	23344	-	CC	23347	23341	MB
	1.8 L - 16V (125 PS) manual with A/C	23392	23393	CC	23347	23341	MB
	1.8 L - 16V (125 PS) manual with A.B.S. & A/C	23396	23393	CC	23347	23341	MB
	1.8 L - 16V (125 PS) automatic	23392	23393	CC	23347	23341	MB
	1.8 L - 16V (125 PS) automatic with A.B.S.	23396	23393	CC	23347	23341	MB
	1.8 L - 16V (125 PS) automatic with A/C	-	-	-	23347	23341	MB
	1.8 L - 16V (125 PS) automatic with A.B.S. & A/C	23345	-	CC	23347	23341	MB
03.98 - 1999	2.0 L - 16V manual	23346	-	CC	23347	23341	MB
	2.0 L - 16V manual with A/C	23346	-	CC	23347	23341	MB
	2.0 L - 16V manual Sport	23352	-	CC	23347	23341	MB
	2.0 L - 16V manual Sport with A/C	23229	-	CC	23347	23341	MB
	2.0 L - 16V automatic	23346	-	CC	23347	23341	MB
	2.0 L - 16V automatic with A/C	23392	-	CC	23347	23341	MB
	2.0 L - 16V automatic CDX	23393	-	CC	23347	23341	MB
	2.0 L - 16V automatic CDX with A/C	23392	-	CC	23347	23341	MB
	2.0 L - 16V automatic Sport	23229	-	CC	23347	23341	MB
2000 - 2001	2.0 L - 16V manual	23345	-	CC	23347	23341	MB
	2.0 L - 16V manual with A/C	23346	-	CC	23347	23341	MB
	2.0 L - 16V manual Sport	23352	-	CC	23347	23341	MB
	2.0 L - 16V manual Sport with A/C	23229	-	CC	23347	23341	MB
	2.0 L - 16V automatic	23346	-	CC	23347	23341	MB
	2.0 L - 16V automatic with A/C	23229	-	CC	23347	23341	MB
	2.0 L - 16V automatic CDX with A/C	23392	-	CC	23347	23341	MB
	2.0 L - 16V automatic Sport	23229	-	CC	23347	23341	MB

3) engine C16SEL, X16XEL (100 PS).

4) engine Z16XE (100 PS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA G CARAVAN							
	Caravan 5-door **OPC (Opel Performance Centre Models)**						
2002 - 2004	2.0 L - 16V Turbo OPC	23229	-	CC	-	-	-
	Caravan / Estate 5-door						
2001 - 2004	2.2 L - 16V manual	23345	-	CC	23347	23341	MB
	2.2 L - 16V manual with A/C	23227	-	CC	23347	23341	MB
	2.2 L - 16V automatic	23227	-	CC	23347	23341	MB
	2.2 L - 16V automatic with A/C	23392	-	CC	23347	23341	MB
03.98 - 1999	1.7 L Turbo Diesel (68 PS)	23346	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23392	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) CDX	23392	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) CDX with A/C	23398	-	CC	23347	23341	MB
2000	1.7 L Turbo Diesel (68 PS)	23392	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23397	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) CDX	23392	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) CDX with A/C	23398	-	CC	23347	23341	MB
1999 - 2000	1.7 L DTI Turbo Diesel (75/80 PS)	23227	-	CC	23347	23341	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A/C	23229	23398	CC	23347	23341	MB
2000 - 2004	1.7 L DTI Turbo Diesel (75/80 PS)	23397	23398	CC	23347	23341	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A/C	23229	-	CC	23347	23341	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A.B.S. & A/C	23349	-	CC	23347	23341	MB
	1.7 L CDTI Turbo Diesel (80 PS)	23346	23398	CC	23347	23341	MB
	1.7 L CDTI Turbo Diesel (80 PS) with A/C	23229	-	CC	23347	23341	MB
03.98 - 1999	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A/C	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual CDX	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual CDX with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport	23229	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport with A/C	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic CDX	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic CDX with A/C	23398	-	CC	23347	23341	MB
1999 - 2004	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S.	23343	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S. & A/C	23349	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport	-	-	-	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual Sport with A/C	-	-	-	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	-	-	-	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S.	23343	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S. & A/C	23349	-	CC	23347	23341	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA G CARAVAN							
	Caravan / Estate 5-door						
1999 - 2004	2.0 L - 16V DTI Turbo Diesel (101 PS) manual	23229	23398	CC	23347	23341	MB
	2.0 L - 16V DTI Turbo Diesel (101 PS) manual with A/C	23343	-	CC	23347	23341	MB
	2.0 L - 16V DTI Turbo Diesel (101 PS) automatic	-	-	-	23347	23341	MB
2002 - 2004	2.2 L - 16V DTI Turbo Diesel	-	-	-	23347	23341	MB
	2.2 L - 16V DTI Turbo Diesel with A/C	-	-	-	23347	23341	MB

3) engine C16SEL, X16XEL (100 PS).

4) engine Z16XE (100 PS).

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.

The rear springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Astra G production year & chassis-no.

Production Year	Chassis-No.
→1999	→ch.-no. X2999999
→1999	→ch.-no. X5999999
→1999	→ch.-no. X6999999
→1999	→ch.-no. X8999999
2000→	ch.-no. Y2000001→
2000→	ch.-no. Y5000001→
2000→	ch.-no. Y6000001→
2000→	ch.-no. Y8000001→
→2001	→ch.-no. Y2999999
→2001	→ch.-no. Y5999999
→2001	→ch.-no. Y6999999
→2001	→ch.-no. Y8999999
2001→	ch.-no. 12000001→
2001→	ch.-no. 15000001→
2001→	ch.-no. 16000001→
2001→	ch.-no. 18000001→

TIP!

Astra G Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23347 & 23341 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

ASTRA G VAN							
	Van 3-door						
03.98 - 1999	1.6 L - 8V manual[1)]	23344	23392	CC	23347	23341	MB
	1.6 L - 8V manual with A/C[1)]	23345	-	CC	23347	23341	MB
1999 - 2004	1.6 L - 8V manual[1)]	23344	23349	CC	23347	23341	MB
	1.6 L - 8V manual with A/C[1)]	23345	23349	CC	23347	23341	MB
	1.6 L - 8V automatic[1)]	23345	23349	CC	23347	23341	MB
	1.6 L - 8V automatic with A/C[1)]	23346	23393	CC	23347	23341	MB
2001 - 2004	1.6 L - 16V manual[2)]	23224	-	CC	23347	23341	MB
	1.6 L - 16V manual with A/C[2)]	23344	-	CC	23347	23341	MB
	1.6 L - 16V automatic[2)]	23344	-	CC	23347	23341	MB
	1.6 L - 16V automatic with A/C[2)]	23392	23393	CC	23347	23341	MB
2001 - 2004	2.2 L - 16V manual	23345	-	CC	23347	23341	MB
	2.2 L - 16V manual with A/C	23227	-	CC	23347	23341	MB
	2.2 L - 16V automatic	23227	-	CC	23347	23341	MB
	2.2 L - 16V automatic with A/C	23392	-	CC	23347	23341	MB

1) engine code X16SZR.

2) engine Z16XE (100 PS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA G VAN							
	Van 3-door						
03.98 - 1999	1.7 L Turbo Diesel (68 PS)	23346	23393	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23392	23398	CC	23347	23341	MB
2000	1.7 L Turbo Diesel (68 PS)	23392	-	CC	23347	23341	MB
	1.7 L Turbo Diesel (68 PS) with A/C	23397	23398	CC	23347	23341	MB
1999 - 2004	1.7 L DTI Turbo Diesel (75/80 PS)	23227	-	CC	23347	23341	MB
	1.7 L DTI Turbo Diesel (75/80 PS) with A/C	23229	23398	CC	23347	23341	MB
03.98 - 1999	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A/C	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23347	23341	MB
1999 - 2004	2.0 L - 16V DI Turbo Diesel (82 PS) manual	23393	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S.	23343	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) manual with A.B.S. & A/C	23349	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic	-	-	-	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S.	23343	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A/C	23398	-	CC	23347	23341	MB
	2.0 L - 16V DI Turbo Diesel (82 PS) automatic with A.B.S. & A/C	23349	-	CC	23347	23341	MB
1999 - 2004	2.0 L - 16V DTI Turbo Diesel (101 PS) manual	23229	23398	CC	23347	23341	MB
	2.0 L - 16V DTI Turbo Diesel (101 PS) manual with A/C	23343	-	CC	23347	23341	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.

The rear springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

	Production Year	Chassis-No.
Astra G production year & chassis-no.	→1999	→ch.-no. X2999999
	→1999	→ch.-no. X5999999
	→1999	→ch.-no. X6999999
	→1999	→ch.-no. X8999999
	2000→	ch.-no. Y2000001→
	2000→	ch.-no. Y5000001→
	2000→	ch.-no. Y6000001→
	2000→	ch.-no. Y8000001→
	→2001	→ch.-no. Y2999999
	→2001	→ch.-no. Y5999999
	→2001	→ch.-no. Y6999999
	→2001	→ch.-no. Y8999999
	2001→	ch.-no. 12000001→
	2001→	ch.-no. 15000001→
	2001→	ch.-no. 16000001→
	2001→	ch.-no. 18000001→

TIP!

Astra G Van models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23347 & 23341 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA H							
	Hatchback 5-door						
03.04 ➔	1.2 L - 16V	23400	-	CC	23408	23409	MB
	1.2 L - 16V with A/C	23401	-	CC	23408	23409	MB
	1.4 L - 16V Twinport (75/90 PS) manual	23400	-	CC	23408	23409	MB
	1.4 L - 16V Twinport (75/90 PS) manual with A/C	23401	-	CC	23408	23409	MB
	1.4 L - 16V Twinport (75/90 PS) Easytronic	23400	-	CC	23408	23409	MB
	1.4 L - 16V Twinport (75/90 PS) Easytronic with A/C	23401	-	CC	23408	23409	MB
	1.6 L - 16V Twinport (105 PS) manual	23401	-	CC	23408	23409	MB
	1.6 L - 16V Twinport (105 PS) manual with A/C	23402	-	CC	23408	23409	MB
	1.6 L - 16V Twinport (105 PS) Easytronic	23401	-	CC	23408	23409	MB
	1.6 L - 16V Twinport (105 PS) Easytronic with A/C	23402	-	CC	23408	23409	MB
	1.6 L - 16V (115 PS) manual	23401	-	CC	23408	23409	MB
	1.6 L - 16V (115 PS) manual with A/C	23402	-	CC	23408	23409	MB
	1.6 L - 16V (115 PS) Easytronic	23401	-	CC	23408	23409	MB
	1.6 L - 16V (115 PS) Easytronic with A/C	23402	-	CC	23408	23409	MB
	1.6 L - 16V Turbo (180 PS)	23405	-	CC	23408	23409	MB
	1.8 L - 16V (125/140 PS) manual	23402	-	CC	23408	23409	MB
	1.8 L - 16V (125/140 PS) manual with A/C	23403	-	CC	23408	23409	MB
	1.8 L - 16V (125/140 PS) automatic	23403	-	CC	23408	23409	MB
	1.8 L - 16V (125/140 PS) automatic with A/C	23404	-	CC	23408	23409	MB
	2.0 L - 16V Turbo (170/200 PS)	23406	-	CC	23408	23409	MB
	2.2 L - 16V manual	23433	-	CC	23408	23409	MB
	2.2 L - 16V automatic	23434	-	CC	23408	23409	MB
	1.3 L - 16V CDTI Turbo Diesel manual	23404	-	CC	23408	23409	MB
	1.3 L - 16V CDTI Turbo Diesel manual with A/C	23405	23407	CC	23408	23409	MB
	1.3 L - 16V CDTI Turbo Diesel Easytronic	23404	-	CC	23408	23409	MB
	1.3 L - 16V CDTI Turbo Diesel Easytronic with A/C	23405	23407	CC	23408	23409	MB
	1.7 L - 16V CDTI Turbo Diesel (80 PS)	23404	-	CC	23408	23409	MB
	1.7 L - 16V CDTI Turbo Diesel (80 PS) with A/C	23405	23407	CC	23408	23409	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)	23406	23407	CC	23408	23409	MB
	1.9 L - 8V CDTI Turbo Diesel (100 PS)	23430	23407	CC	23408	23409	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS)	23406	23407	CC	23408	23409	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS) with A/C	23430	23407	CC	23408	23409	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) manual[1)]	23430	23407	CC	23408	23409	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) automatic[1)]	23439	23407	CC	23408	23409	MB
	1.9 L - 16V CDTI Turbo Diesel (120 PS)[2)]	23439	23407	CC	23408	23409	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS)	23439	23407	CC	23408	23409	MB
	All vehicles with tow-bar	see above			23409	-	MB

1) engine code Z19DT.

2) engine code Z19DTJ.

Note !

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

Vehicles with factory tow-bar are fitted with the rear heavy-duty spring as standard.

TIP!

Astra H models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23408 & 23409 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA H GTC							
	Hatchback/Coupé 3-door						
03.05 ➔	1.4 L - 16V Twinport	23400	-	CC	23427	-	MB
	1.4 L - 16V Twinport Easytronic	23401	-	CC	23427	-	MB
	1.6 L - 16V Twinport	23401	-	CC	23427	-	MB
	1.6 L - 16V Twinport Easytronic	23402	-	CC	23427	-	MB
	1.6 L - 16V Turbo OPC/VXR (180 PS)	23405	-	CC	-	-	-
	1.8 L - 16V manual	23402	-	CC	23427	-	MB
	1.8 L - 16V manual with A/C	23403	-	CC	23427	-	MB
	1.8 L - 16V automatic	23403	-	CC	23427	-	MB
	1.8 L - 16V automatic with A/C	23404	-	CC	23427	-	MB
	2.0 L - 16V Turbo (170 PS)	23406	-	CC	23427	-	MB
	2.0 L - 16V Turbo (200 PS)	23406	-	CC	23427	-	MB
	2.0 L - 16V Turbo OPC/VXR (240 PS)	-	-	-	-	-	-
	2.2 L - 16V manual	23433	-	CC	23427	-	MB
	2.2 L - 16V automatic	23434	-	CC	23427	-	MB
	1.3 L - 16V CDTI Turbo Diesel manual	23404	-	CC	23427	-	MB
	1.3 L - 16V CDTI Turbo Diesel manual with A/C	23405	23407	CC	23427	-	MB
	1.3 L - 16V CDTI Turbo Diesel Easytronic	23404	-	CC	23427	-	MB
	1.3 L - 16V CDTI Turbo Diesel Easytronic with A/C	23405	23407	CC	23427	-	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)	23406	23407	CC	23427	-	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS)	23406	23407	CC	23427	-	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS) with A/C	23430	23407	CC	23427	-	MB
	1.9 L - 8V CDTI Turbo Diesel (100 PS)	23430	23407	CC	23427	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) manual	23430	23407	CC	23427	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) automatic	23439	23407	CC	23427	-	MB
	1.9 L - 16V CDTI Turbo Diesel (120 PS)	23439	23407	CC	23427	-	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS)	23439	23407	CC	23427	-	MB

Note !

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Astra H GTC models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part no. 23427 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ASTRA H TWINTOP							
	Coupé-Cabriolet 2-door						
09.05 ➔	1.6 L - 16V Twinport	-	23438	CC	23429	-	MB
	1.6 L - 16V Twinport with A/C	23449	23433	CC	23429	-	MB
	1.6 L - 16V Turbo (180 PS)	23433	-	CC	23429	-	MB
	1.8 L - 16V manual	-	23438	CC	23429	-	MB
	1.8 L - 16V manual with A/C	23449	23433	CC	23429	-	MB
	1.8 L - 16V automatic	-	23438	CC	23429	-	MB
	1.8 L - 16V automatic with A/C	23449	23433	CC	23429	-	MB
	2.0 L - 16V Turbo (170 PS)	23434	-	CC	23429	-	MB
	2.0 L - 16V Turbo (200 PS)	23434	-	CC	23429	-	MB
	2.2 L - 16V manual	23434	-	CC	23429	-	MB
	2.2 L - 16V automatic	23432	-	CC	23429	-	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS)	23434	-	CC	23429	-	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS) with A/C	23432	-	CC	23429	-	MB

Note !

The coil-springs listed above are also suitable for vehicles equipped with IDS & IDS^{PLUS} sports suspension incorporating electronic damper control.

TIP!

Astra TwinTop models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23429 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA H CARAVAN							
	Caravan / Estate 5-door						
08.04 ➔	1.4 L - 16V Twinport (75/90 PS)	23400	-	CC	23428	-	MB
	1.4 L - 16V Twinport (75/90 PS) with A/C	23401	-	CC	23428	-	MB
	1.6 L - 16V Twinport (105 PS) manual	23401	-	CC	23428	-	MB
	1.6 L - 16V Twinport (105 PS) manual with A/C	23402	-	CC	23428	-	MB
	1.6 L - 16V Twinport (105 PS) Easytronic	23401	-	CC	23428	-	MB
	1.6 L - 16V Twinport (105 PS) Easytronic with A/C	23402	-	CC	23428	-	MB
	1.6 L - 16V (115 PS) manual	23401	-	CC	23428	-	MB
	1.6 L - 16V (115 PS) manual with A/C	23402	-	CC	23428	-	MB
	1.6 L - 16V (115 PS) Easytronic	23401	-	CC	23428	-	MB
	1.6 L - 16V (115 PS) Easytronic with A/C	23402	-	CC	23428	-	MB
	1.6 L - 16V Turbo (180 PS)	23405	-	CC	23428	-	MB
	1.8 L - 16V (125/140 PS) manual	23402	-	CC	23428	-	MB
	1.8 L - 16V (125/140 PS) manual with A/C	23403	-	CC	23428	-	MB
	1.8 L - 16V (125/140 PS) automatic	23403	-	CC	23428	-	MB
	1.8 L - 16V (125/140 PS) automatic with A/C	23404	-	CC	23428	-	MB
	2.0 L - 16V Turbo (170/200 PS)	23406	-	CC	23428	-	MB
	2.2 L - 16V manual	23433	-	CC	23428	-	MB
	2.2 L - 16V automatic	23434	-	CC	23428	-	MB
	1.3 L - 16V CDTI Turbo Diesel	23404	-	CC	23428	-	MB
	1.3 L - 16V CDTI Turbo Diesel with A/C	23405	23407	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (80 PS)	23404	-	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (80 PS) with A/C	23405	23407	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)	23406	23407	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS)	23406	23407	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (110/125 PS) with A/C	23430	23407	CC	23428	-	MB
	1.9 L - 8V CDTI Turbo Diesel (100 PS)	23430	23407	CC	23428	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) manual[1)]	23430	23407	CC	23428	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) automatic[1)]	23439	23407	CC	23428	-	MB
	1.9 L - 16V CDTI Turbo Diesel (120 PS)[2)]	23439	23407	CC	23428	-	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS)	23439	23407	CC	23428	-	MB
	All vehicles with level control[3)]	see above			-	-	-

1) engine code Z19DT.

2) engine code Z19DTJ.

3) vehicles fitted with rear-axle level control have rear coil-springs marked "SF".

Note !

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Astra H models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23428 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
ASTRA H ASTRAVAN							
	Astravan / Van 3-door						
2006 ➔	1.4 L - 16V Twinport (90 PS)	23400	-	CC	23428	-	MB
	1.4 L - 16V Twinport (90 PS) with A/C	23401	-	CC	23428	-	MB
	1.3 L - 16V CDTI Turbo Diesel	23404	-	CC	23428	-	MB
	1.3 L - 16V CDTI Turbo Diesel with A/C	23405	23407	CC	23428	-	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)	23406	23407	CC	23428	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) manual	23439	23407	CC	23428	-	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) automatic	23439	23407	CC	23428	-	MB
	All vehicles with level control[1)]	see above			-	-	-

1) vehicles fitted with rear-axle level control have rear coil-springs marked "SF".

Note !

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Astravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23428 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CALIBRA 4x2

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
	Coupé 2-door							
03.90 - 1996	2.0 L - 8V manual	4x2	23075	-	CC	23071	-	MB
03.90 - 1991	2.0 L - 8V manual with A/C	4x2	23075	-	CC	23071	-	MB
1991 - 1994	2.0 L - 8V manual with A/C	4x2	23368	-	CC	23071	-	MB
1994 - 1996	2.0 L - 8V manual with A/C	4x2	23412	-	CC	23071	-	MB
03.90 - 1991	2.0 L - 8V automatic	4x2	23075	-	CC	23071	-	MB
1991 - 1994	2.0 L - 8V automatic	4x2	23368	-	CC	23071	-	MB
1994 - 1996	2.0 L - 8V automatic	4x2	23412	-	CC	23071	-	MB
03.90 - 1991	2.0 L - 8V automatic with A/C	4x2	23368	-	CC	23071	-	MB
1991 - 1994	2.0 L - 8V automatic with A/C	4x2	23369	-	CC	23071	-	MB
1994 - 1996	2.0 L - 8V automatic with A/C	4x2	23412	-	CC	23071	-	MB
03.94 - 08.97	2.0 L - 16V (136 PS) manual	4x2	23412	-	CC	23071	-	MB
03.94 - 1994	2.0 L - 16V (136 PS) manual with A/C	4x2	-	-	-	23071	-	MB
1995 - 08.97	2.0 L - 16V (136 PS) manual with A/C	4x2	-	-	-	23071	-	MB
03.94 - 1994	2.0 L - 16V (136 PS) automatic	4x2	-	-	-	23071	-	MB
1995 - 08.97	2.0 L - 16V (136 PS) automatic	4x2	-	-	-	23071	-	MB
03.94 - 08.97	2.0 L - 16V (136 PS) automatic with A/C	4x2	-	-	-	23071	-	MB
03.90 - 03.94	2.0 L - 16V (150 PS)	4x2	-	-	-	23071	-	MB
1993 - 08.97	2.5 L - 24V V6 manual	4x2	-	-	-	23071	-	MB
1993 - 08.97	2.5 L - 24V V6 manual with A/C	4x2	-	-	-	23071	-	MB
1993 - 08.97	2.5 L - 24V V6 automatic	4x2	-	-	-	23071	-	MB
1993 - 08.97	2.5 L - 24V V6 automatic with A/C	4x2	-	-	-	23071	-	MB

TIP!

Calibra models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23071 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CALIBRA 4x4

	Coupé 2-door							
03.90 - 1994	2.0 L - 8V	4x4	23369	-	CC	23073	-	MB
03.90 - 1994	2.0 L - 8V with A/C	4x4	23111	-	CC	23073	-	MB
03.90 - 1994	2.0 L - 16V	4x4	23072	-	CC	23073	-	MB
	2.0 L - 16V with A/C	4x4	-	-	-	23073	-	MB
03.92 - 1996	2.0 L - 16V Turbo	4x4	23072	-	CC	23073	-	MB
	2.0 L - 16V Turbo with A/C	4x4	-	-	-	23073	-	MB

TIP!

Calibra 4x4 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23073 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CHEVETTE

	Hatchback 3-door & Saloon 2- & 4-door						
10.80 - 04.82	1.3 L	23005	23008	AA	23006	-	AA
	Caravan / Estate 3-door						
10.80 - 04.82	1.3 L	23005	23008	AA	23006	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
CORSA A							
	Hatchback 3- & 5-door & Saloon 2- & 4-door						
09.82 - 1985	1.0 L	-	-	-	23004	-	MB
	1.2 L	-	-	-	23004	-	MB
	1.3 L	-	-	-	23004	-	MB
	Hatchback 3- & 5-door & Saloon 2- & 4-door						
1985 - 03.93	1.0 L	23002	-	AC	23004	-	MB
	1.2 L	23002	-	AC	23004	-	MB
	1.3 L	23002	-	AC	23004	-	MB
	1.4 L (72 PS)	23002	-	AC	23004	-	MB
	1.4 L (60 PS) with catalytic convertor	-	-	-	23004	-	MB
	1.6 L GSi	23277	-	AC	-	-	-
	1.5 L Diesel	23278	-	AC	23004	-	MB
	1.5 L Turbo Diesel	23278	-	AC	23004	-	MB
	Cup/GT/SR/GTE/GSi models	see above			-	-	-

	Production Year	Chassis-No.
Corsa A production year & chassis-no.	→1985	→ch.-no. F4178158
	1985→	ch.-no. F4178159→

TIP!

Corsa A models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23004 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CORSA A VAN

	Van 3-door						
09.82 - 03.93	1.0 / 1.2 / 1.3 & 1.4 L	23002	-	AC	23004	-	MB
	1.5 L Diesel	23278	-	AC	23004	-	MB
	1.5 L Turbo Diesel	23278	-	AC	23004	-	MB

TIP!

Corsa A models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23003 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
CORSA B							
	Hatchback 3- & 5-door						
11.96 - 09.00	1.0 L - 12V (3-cyl.)	23285	-	AC	23274	23276	MB
	1.0 L - 12V (3-cyl.) with A/C	-	-	-	23274	23276	MB
03.93 - 09.00	1.2 L - 8V	23270	23273	AC	23274	23276	MB
03.98 - 09.00	1.2 L - 16V	-	-	-	23274	23276	MB
03.93 - 09.00	1.4 L - 8V	23270	23273	AC	23274	23276	MB
09.94 - 09.00	1.4 L - 16V	-	-	-	23274	23276	MB
09.94 - 09.00	1.6 L - 16V	-	-	-	-	-	-
03.93 - 09.00	1.6 L - 16V GSi	23271	-	AC	23275	-	MB
03.93 - 09.00	1.5 L Diesel	23272	23273	AC	23274	23276	MB
03.93 - 09.00	1.5 L Turbo Diesel	23273	-	AC	23274	23276	MB
02.96 - 09.00	1.7 L Diesel	23284	-	AC	23274	23276	MB
	Estate 5-door						
03.93 - 2000	1.4 L	-	-	-	-	-	-

TIP!
Corsa B models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23274, 23275 & 23276 are manufactured from tapered-wire and offer the following benefits :-
- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CORSA B VAN							
	Van 3-door						
08.99 - 09.00	1.4 L	23285	-	AC	23276	-	MB
08.99 - 09.00	1.7 L Diesel	23284	-	AC	23276	-	MB
CORSA B COMBO							
	Combo 4-door						
07.94 - 10.01	1.2 L - 8V	23282	-	AC	See SUPLEX Leaf-Spring Catalogue		
07.94 - 10.01	1.4 L - 8V	23282	-	AC	See SUPLEX Leaf-Spring Catalogue		
07.94 - 10.01	1.7 L Diesel	23283	-	AC	See SUPLEX Leaf-Spring Catalogue		

TIP!
Corsa B Van models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23276 is manufactured from tapered-wire and offers the following benefits :-
- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
CORSA C							
	Hatchback 3-door						
2000 - 2004	1.0 L - 12V[4)]	23323	-	CC	23320	23321	MB
2004 - 2006	1.0 L - 12V Twinport manual[4)]	23323	-	CC	23320	23321	MB
	1.0 L - 12V Twinport Easytronic[4)]	23323	-	CC	23320	23321	MB
2000 - 2006	1.2 L - 16V manual	23324	-	CC	23320	23321	MB
	1.2 L - 16V manual with A/C	23329	-	CC	23320	23321	MB
2000 - 2006	1.2 L - 16V Easytronic	23324	-	CC	23320	23321	MB
	1.2 L - 16V Easytronic with A/C	23329	-	CC	23320	23321	MB
2000 - 2004	1.4 L - 16V manual	23325	-	CC	23321	-	MB
	1.4 L - 16V manual with A/C	23327	-	CC	23321	-	MB
	1.4 L - 16V Easytronic with A/C	-	-	-	23321	-	MB
	1.4 L - 16V automatic	23327	-	CC	23321	-	MB
	1.4 L - 16V automatic with A/C[2)]	23328	-	CC	23321	-	MB
	1.4 L - 16V automatic with A/C[3)]	23327	-	CC	23321	-	MB
2004 - 2006	1.4 L - 16V Twinport manual	23325	-	CC	23321	-	MB
	1.4 L - 16V Twinport Easytronic	23325	-	CC	23321	-	MB
	1.4 L - 16V Twinport automatic	-	-	-	23321	-	MB
	1.4 L - 16V Twinport automatic with A/C	-	-	-	23321	-	MB
2002 - 2006	1.6 L - 16V OPC Turbo	-	-	-	-	-	-
2000 - 2006	1.8 L - 16V[1)]	23326	-	CC	23321	-	MB
	1.8 L - 16V with A/C[1)]	23328	-	CC	23321	-	MB
2004 - 2006	1.3 L - 16V CDTI Turbo Diesel	23327	-	CC	23320	23321	MB
	1.3 L - 16V CDTI Turbo Diesel with A/C	23328	-	CC	23320	23321	MB
2000 - 2006	1.7 L DI Turbo Diesel (65 PS)	23327	-	CC	23320	23321	MB
	1.7 L DI Turbo Diesel (65 PS) with A/C	23328	-	CC	23320	23321	MB
	1.7 L DTI Turbo Diesel (75 PS)	23328	-	CC	23321	-	MB
	1.7 L DTI Turbo Diesel (75 PS) with A/C	23372	-	CC	23321	-	MB
	1.7 L CDTI Turbo Diesel (100 PS)	23370	-	CC	23321	-	MB
	1.7 L CDTI Turbo Diesel (100 PS) with A/C	23371	-	CC	23321	-	MB
2000 - 2006	All vehicles with factory sports suspension	-	-	-	23322	-	MB

1) except GSi.

2) to ch.-no. 34999999, 36999999.

3) from ch.-no. 44000001, 46000001.

4) part nos. 23323 & 23320 are not suitable for vehicles fitted with the 'Eco' gearbox.

Note ! Use rear coil-spring with part no. 23322 for vehicles without P.A.S..

TIP!

Corsa C models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23320, 23321 & 23322 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
CORSA C							
	Hatchback 5-door						
2000 - 2004	1.0 L - 12V[4)]	23323	-	CC	23320	23321	MB
2004 - 2006	1.0 L - 12V Twinport manual[4)]	23323	-	CC	23320	23321	MB
	1.0 L - 12V Twinport Easytronic[4)]	23323	-	CC	23320	23321	MB
2000 - 2006	1.2 L - 16V[2)]	23324	-	CC	23320	23321	MB
	1.2 L - 16V[3)]	23325	-	CC	23320	23321	MB
	1.2 L - 16V with A/C[2)]	23329	-	CC	23320	23321	MB
	1.2 L - 16V with A/C[3)]	23325	-	CC	23320	23321	MB
2000 - 2006	1.2 L - 16V Easytronic[2)]	23324	-	CC	23320	23321	MB
	1.2 L - 16V Easytronic[3)]	23325	-	CC	23320	23321	MB
	1.2 L - 16V Easytronic with A/C[2)]	23329	-	CC	23320	23321	MB
	1.2 L - 16V Easytronic with A/C[3)]	23325	-	CC	23320	23321	MB
2000 - 2004	1.4 L - 16V manual	23325	-	CC	23321	-	MB
	1.4 L - 16V manual with A/C	23327	-	CC	23321	-	MB
	1.4 L - 16V Easytronic with A/C	-	-	-	23321	-	MB
	1.4 L - 16V automatic	23327	-	CC	23321	-	MB
	1.4 L - 16V automatic with A/C[2)]	23328	-	CC	23321	-	MB
	1.4 L - 16V automatic with A/C[3)]	23327	-	CC	23321	-	MB
2004 - 2006	1.4 L - 16V Twinport manual	23325	-	CC	23321	-	MB
	1.4 L - 16V Twinport Easytronic	23325	-	CC	23321	-	MB
	1.4 L - 16V Twinport automatic	-	-	-	23321	-	MB
	1.4 L - 16V Twinport automatic with A/C	-	-	-	23321	-	MB
2000 - 2006	1.8 L - 16V[1)]	23326	-	CC	23321	-	MB
	1.8 L - 16V with A/C[1)]	23328	-	CC	23321	-	MB
2004 - 2006	1.3 L - 16V CDTI Turbo Diesel	23372	-	CC	23320	23321	MB
2000 - 2006	1.7 L DI Turbo Diesel (65 PS)	23327	-	CC	23320	23321	MB
	1.7 L DI Turbo Diesel (65 PS) with A/C	23328	-	CC	23320	23321	MB
	1.7 L DTI Turbo Diesel (75 PS)	23328	-	CC	23321	-	MB
	1.7 L DTI Turbo Diesel (75 PS) with A/C	23372	-	CC	23321	-	MB
	1.7 L CDTI Turbo Diesel (100 PS)	23370	-	CC	23321	-	MB
	1.7 L CDTI Turbo Diesel (100 PS) with A/C	23371	-	CC	23321	-	MB
2000 - 2006	All vehicles with factory sports suspension	-	-	-	23322	-	MB

1) except GSi.

2) to ch.-no. 34999999, 36999999.

3) from ch.-no. 44000001, 46000001.

4) part nos. 23323 & 23320 are not suitable for vehicles fitted with the 'Eco' gearbox.

Note ! Use rear coil-spring with part no. 23322 for vehicles without P.A.S..

TIP!

Corsa C models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23320, 23321 & 23322 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CORSA C VAN							
	Van 3-door						
2000 - 2006	1.2 L - 16V manual	23324	-	CC	-	23321	MB
	1.2 L - 16V manual with A/C	23329	-	CC	-	23321	MB
2004 - 2006	1.3 L - 16V CDTI Turbo Diesel	23327	-	CC	-	23321	MB
	1.3 L - 16V CDTI Turbo Diesel with A/C	23328	-	CC	-	23321	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
CORSA C COMBO TOUR **Except Vehicles with Increased Payload**							
	Wagon 5-door						
08.05 →	1.4 L - 16V	23424	-	CC	23441	-	MB
	1.4 L - 16V with A/C	23425	-	CC	23441	-	MB
10.01 →	1.6 L - 8V	23425	-	CC	23441	-	MB
06.06 →	1.6 L - 16V CNG	-	-	-	-	-	-
08.05 →	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)	23426	-	CC	23441	-	MB
10.01 →	1.7 L DI/DTI Turbo Diesel (65/75 PS)	23426	-	CC	23441	-	MB
12.04 →	1.7 L CDTI Turbo Diesel (100 PS)	23444	-	CC	23441	-	MB
	1.7 L CDTI Turbo Diesel (100 PS) with A/C	23443	-	CC	23441	-	MB
CORSA C COMBO TOUR **Vehicles with Increased Payload**							
	Wagon 5-door						
08.05 →	1.4 L - 16V	-	-	-	23441	-	MB
10.01 →	1.6 L - 8V	-	-	-	23441	-	MB
06.06 →	1.6 L - 16V CNG	-	-	-	-	-	-
08.05 →	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)	23444	-	CC	23441	-	MB
10.01 →	1.7 L DI/DTI Turbo Diesel (65/75 PS)	23444	-	CC	23441	-	MB
12.04 →	1.7 L CDTI Turbo Diesel (100 PS)	23443	-	CC	23441	-	MB
CORSA C COMBO **Except Vehicles with Increased Payload**							
	Combo						
08.05 →	1.4 L - 16V	23424	-	CC	23441	-	MB
	1.4 L - 16V with A/C	23425	-	CC	23441	-	MB
10.01 →	1.6 L - 8V	23425	-	CC	23441	-	MB
06.06 →	1.6 L - 16V CNG	-	-	-	-	-	-
08.05 →	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)	23426	-	CC	23441	-	MB
10.01 →	1.7 L DI/DTI Turbo Diesel (65/75 PS)	23426	-	CC	23441	-	MB
12.04 →	1.7 L CDTI Turbo Diesel (100 PS)	23444	-	CC	23441	-	MB
	1.7 L CDTI Turbo Diesel (100 PS) with A/C	23443	-	CC	23441	-	MB
CORSA C COMBO **Vehicles with Increased Payload**							
	Combo						
08.05 →	1.4 L - 16V	-	-	-	23442	-	MB
10.01 →	1.6 L - 8V	-	-	-	23442	-	MB
06.06 →	1.6 L - 16V CNG	-	-	-	-	-	-
08.05 →	1.3 L - 16V CDTI Turbo Diesel (70/75 PS)	23444	-	CC	23442	-	MB
10.01 →	1.7 L DI/DTI Turbo Diesel (65/75 PS)	23444	-	CC	23442	-	MB
12.04 →	1.7 L CDTI Turbo Diesel (100 PS)	23443	-	CC	23442	-	MB

Note !

• Coil-Spring Identification

Rear coil-springs are coded as follows :

23441 : QH
23442 : QJ
-/- : QK
-/- : QL

T I P !

Corsa C Combo & Combo Tour models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 23441 & 23442 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
CORSA D							
	Hatchback 3-door						
07.06 ➔	1.0 L - 12V Twinport	23450	-	CC	23460	-	AC
	1.0 L - 12V Twinport with A/C	23451	-	CC	23460	-	AC
07.06 ➔	1.2 L - 16V Twinport manual	23450	-	CC	23460	-	AC
	1.2 L - 16V Twinport manual with A/C	23451	-	CC	23460	-	AC
	1.2 L - 16V Twinport Easytronic	23450	-	CC	23460	-	AC
	1.2 L - 16V Twinport Easytronic with A/C	23451	-	CC	23460	-	AC
07.06 ➔	1.4 L - 16V Twinport manual	23450	-	CC	23460	-	AC
	1.4 L - 16V Twinport manual with A/C	23451	-	CC	23460	-	AC
	1.4 L - 16V Twinport Easytronic	23450	-	CC	23460	-	AC
	1.4 L - 16V Twinport Easytronic with A/C	23451	-	CC	23460	-	AC
	1.4 L - 16V Twinport automatic	23451	-	CC	23460	-	AC
	1.4 L - 16V Twinport automatic with A/C	23454	-	CC	23460	-	AC
02.07 ➔	1.6 L - 16V Turbo OPC	-	-	-	-	-	-
07.06 ➔	1.3 L - 16V CDTI Turbo Diesel (75 PS)	-	-	-	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (75 PS) with A/C	23453	-	CC	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS)	-	-	-	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS) with A/C	23455	-	CC	23460	-	AC
07.06 ➔	1.7 L - 16V CDTI Turbo Diesel (125 PS)	-	-	-	23460	-	AC
	1.7 L - 16V CDTI Turbo Diesel (125 PS) with A/C	23456	-	CC	23460	-	AC
07.06 ➔	All vehicles equipped with Flexifix System	see above			23461	-	AC
	Hatchback 5-door						
07.06 ➔	1.0 L - 12V Twinport	23450	-	CC	23460	-	AC
	1.0 L - 12V Twinport with A/C	23451	-	CC	23460	-	AC
07.06 ➔	1.2 L - 16V Twinport manual	23451	-	CC	23460	-	AC
	1.2 L - 16V Twinport manual with A/C	23452	-	CC	23460	-	AC
	1.2 L - 16V Twinport Easytronic	23451	-	CC	23460	-	AC
	1.2 L - 16V Twinport Easytronic with A/C	23452	-	CC	23460	-	AC
07.06 ➔	1.4 L - 16V Twinport manual	23451	-	CC	23460	-	AC
	1.4 L - 16V Twinport manual with A/C	23452	-	CC	23460	-	AC
	1.4 L - 16V Twinport Easytronic	23451	-	CC	23460	-	AC
	1.4 L - 16V Twinport Easytronic with A/C	23452	-	CC	23460	-	AC
	1.4 L - 16V Twinport automatic	23452	-	CC	23460	-	AC
	1.4 L - 16V Twinport automatic with A/C	23454	-	CC	23460	-	AC
07.06 ➔	1.3 L - 16V CDTI Turbo Diesel (75 PS)	-	-	-	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (75 PS) with A/C	23453	-	CC	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS)	-	-	-	23460	-	AC
	1.3 L - 16V CDTI Turbo Diesel (90 PS) with A/C	23455	-	CC	23460	-	AC
07.06 ➔	1.7 L - 16V CDTI Turbo Diesel (125 PS)	-	-	-	23460	-	AC
	1.7 L - 16V CDTI Turbo Diesel (125 PS) with A/C	23456	-	CC	23460	-	AC
07.06 ➔	All vehicles equipped with Flexifix System	see above			23461	-	AC

Note !

The front coil-springs listed above are not suitable for vehicles equipped with factory underbody chassis protection kit.

The front- and rear coil-springs listed above are not suitable for vehicles equipped with factory sports suspension.

Note that vehicles fitted with factory sports suspension have springs marked as follows :-

Front coil-spring

QC, QD, QE, QF, QG, PN

Rear coil-spring

AF, AG, AJ.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								Opel
FRONTERA A								
	Sport 3-door							
02.95 - 09.98	2.0 L	4x4	Torsion Bar			23228	-	AB
	2.2 L	4x4	Torsion Bar			23228	-	AB
	2.5 L Turbo Diesel	4x4	Torsion Bar			23228	-	AB
	2.8 L Turbo Diesel	4x4	Torsion Bar			23228	-	AB
	Station Wagon 5-door							
02.95 - 09.98	2.0 L	4x4	Torsion Bar			23226	-	AB
	2.2 L	4x4	Torsion Bar			23226	-	AB
	2.5 L Turbo Diesel	4x4	Torsion Bar			23226	-	AB
	2.8 L Turbo Diesel	4x4	Torsion Bar			23226	-	AB
FRONTERA B								
	Sport 3-door							
10.98 - 2004	2.2 L - 16V	4x4	Torsion Bar			23231	-	AA
10.98 - 2004	3.2 L - 24V V6	4x4	Torsion Bar			23231	-	AA
10.98 - 2004	2.2 L - 16V DTI Turbo Diesel (116/120 PS)	4x4	Torsion Bar			23231	-	AA
	Station Wagon 5-door							
10.98 - 2004	2.2 L - 16V	4x4	Torsion Bar			23232	-	AA
10.98 - 2004	3.2 L - 24V V6	4x4	Torsion Bar			23232	-	AA
10.98 - 2004	2.2 L - 16V DTI Turbo Diesel (116/120 PS)	4x4	Torsion Bar			23232	-	AA
GT - GT/J								
	Coupé 2-door							
09.68 - 07.73	1.1 L - 8V		See SUPLEX Leaf-Spring Catalogue			-	-	-
	1.9 L - 8V		See SUPLEX Leaf-Spring Catalogue			-	-	-
GT								
	Roadster 2-door							
2006 ➔	2.0 L - 16V Turbo		-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
KADETT A							
	Saloon 2-door & Coupé 2-door						
08.62 - 07.65	1.0 L	See SUPLEX Leaf-Spring Catalogue			See SUPLEX Leaf-Spring Catalogue		
	Caravan / Estate 3-door						
03.63 - 07.65	1.0 L	See SUPLEX Leaf-Spring Catalogue			See SUPLEX Leaf-Spring Catalogue		
KADETT B							
	Saloon 2- & 4-door						
09.65 - 08.67	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			See SUPLEX Leaf-Spring Catalogue		
08.67 - 07.73	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			-	-	-
	Coupé 2-door						
09.65 - 08.67	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			See SUPLEX Leaf-Spring Catalogue		
08.67 - 07.73	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			-	-	-
	Estate 3- & 5-door						
09.65 - 08.67	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			See SUPLEX Leaf-Spring Catalogue		
08.67 - 07.73	1.1 / 1.2 / 1.7 & 1.9 L	See SUPLEX Leaf-Spring Catalogue			-	-	-
Note ! The change to coil-spring rear suspension occurred at ch.-no. 1234068.							
KADETT C							
	Saloon 2- & 4-door, Hatchback 3-door & Coupé 2-door						
08.73 - 07.79	1.0 L	23005	-	AA	23006	-	AA
	1.2 L	23005	-	AA	23006	-	AA
	1.6 L	23008	-	AA	23006	-	AA
	1.9 L	23008	-	AA	23006	-	AA
	2.0 L	23008	-	AA	23006	-	AA
	Caravan / Estate 3-door						
08.73 - 07.79	1.0 L	23008	-	AA	23106	-	AA
	1.2 L	23008	-	AA	23106	-	AA
	1.6 L	23008	-	AA	23106	-	AA

KADETT D

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Saloon 2- & 4-door & Hatchback 3- and 5-door						
08.79 - 06.82	1.2 L	23010	23116	AA	23039	23012	MB
	1.3 L manual	23010	23116	AA	23039	23012	MB
	1.3 L automatic	-	-	-	23039	23012	MB
	1.6 L manual	23200	23116	AA	23039	23012	MB
	1.6 L automatic	-	-	-	23039	23012	MB
	1.6 L Diesel	23116	-	AA	23039	23012	MB
07.82 - 07.84	1.2 L	23013	-	AC	23039	23012	MB
	1.3 L manual	23013	-	AC	23039	23012	MB
	1.3 L automatic	-	-	-	23039	23012	MB
	1.6 L manual	23202	23014	AC	23039	23012	MB
	1.6 L automatic	23014	-	AC	23039	23012	MB
	1.8 L GTE	23014	-	AC	-	-	-
	1.6 L Diesel	23014	-	AC	23039	23012	MB
	Caravan / Voyage / Estate 3- and 5-door						
08.79 - 06.82	1.2 L	23010	23116	AA	23021	23022	MB
	1.3 L manual	23010	23116	AA	23021	23022	MB
	1.3 L automatic	-	-	-	23021	23022	MB
	1.6 L manual	23200	23116	AA	23021	23022	MB
	1.6 L automatic	-	-	-	23021	23022	MB
	1.6 L Diesel	23116	-	AA	23021	23022	MB
07.82 - 07.84	1.2 L	23013	-	AC	23021	23022	MB
	1.3 L manual	23013	-	AC	23021	23022	MB
	1.3 L automatic	-	-	-	23021	23022	MB
	1.6 L manual	23202	23014	AC	23021	23022	MB
	1.6 L automatic	23014	-	AC	23021	23022	MB
	1.6 L Diesel	23014	-	AC	23021	23022	MB

	Production Year	Chassis-No.
Kadett D production year & chassis-no.	→06.82	→ch.-no. D2526389
	07.82→	ch.-no. D2526390→

TIP!

Kadett D models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23039, 23012, 23021 & 23022 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

KADETT D COMBO

	Combo 3-door						
07.82 - 08.84	1.2 L	23013	-	AC	23021	23022	MB
	1.3 L	23013	-	AC	23021	23022	MB
	1.6 L	23013	-	AC	23021	23022	MB
	1.6 L Diesel	23014	-	AC	23021	23022	MB

TIP!

Kadett D models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23021 & 23022 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
KADETT E							
	Hatchback 3- & 5-door & Saloon 2- & 4-door						
09.84 - 1987	1.2 L	23015	23017	CC	23023	23018	MB
	1.3 L manual	23015	23017	CC	23023	23018	MB
	1.3 L automatic	23016	23118	CC	23023	23018	MB
	1.6 L manual	23016	-	CC	23023	23018	MB
	1.6 L automatic	-	23117	CC	23023	23018	MB
	1.6 L GT/SR	23118	-	CC	23023	23018	MB
	1.8 L manual	23016	23117	CC	23023	23018	MB
	1.8 L automatic	-	-	-	23023	23018	MB
	1.8 L GT/SR	23118	-	CC	23023	23018	MB
	1.8 L GSi/GTE	23017	23118	CC	-	-	-
	2.0 L - 16V GSi	37013	-	CC	23024	-	MB
	1.5 L Turbo Diesel	23016	23117	CC	23023	23018	MB
	1.6 L Diesel manual	23016	23117	CC	23023	23018	MB
	1.6 L Diesel automatic	-	-	-	23023	23018	MB
1987 - 08.91	1.2 L	23015	23017	CC	23023	23018	MB
	1.3 L manual	23015	23017	CC	23023	23018	MB
	1.3 L automatic	-	23115	CC	23023	23018	MB
	1.4 L	23015	23017	CC	23023	23018	MB
	1.6 L	-	23115	CC	23023	23018	MB
1987 - 1988	1.6 L GT/SR manual	23017	-	CC	23023	23018	MB
1988 - 08.91	1.6 L GT/SR manual	23015	-	CC	23023	23018	MB
1987 - 08.91	1.6 L automatic	-	23117	CC	23023	23018	MB
	1.8 L manual	-	23117	CC	23023	23018	MB
	1.8 L automatic	-	23119	CC	23023	23018	MB
	1.8 L GT/SR	23115	-	CC	23023	23018	MB
	2.0 L - 8V (115 PS) GTE/GSi manual	23017	-	CC	-	-	-
	2.0 L - 8V (115 PS) GTE/GSi automatic	23117	-	CC	-	-	-
	2.0 L - 8V (124/129 PS) GT/SR manual	23017	-	CC	23023	23018	MB
	2.0 L - 8V (124/129 PS) GTE/GSi manual	23017	-	CC	-	-	-
	2.0 L - 8V (129 PS) GTE/GSi automatic	23115	-	CC	-	-	-
	2.0 L - 16V GSi	37013	-	CC	23024	-	MB
	1.5 L Turbo Diesel	23016	-	CC	23023	23018	MB
	1.6 L Diesel manual	23016	-	CC	23023	23018	MB
	1.6 L Diesel automatic	23119	-	CC	23023	23018	MB
	1.7 L Diesel manual	23016	-	CC	23023	23018	MB
	1.7 L Diesel automatic	23119	-	CC	23023	23018	MB
	1.7 L Turbo Diesel	23016	-	CC	23023	23018	MB

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Production Year		Chassis-No.
Kadett E production year & chassis-no.	→1987	→ch.-no. H2500000
		→ch.-no. H5000000
		→ch.-no. HE100000
		→ch.-no. H5000000
	1987→	ch.-no. H2500001→
		ch.-no. 5000000→
		ch.-no. HE100001→
		ch.-no. H2500001→

TIP!

Kadett E models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23023, 23024 & 23018 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
KADETT E CABRIOLET							
	Cabriolet 2-door						
05.87 - 10.91	1.4 L	23015	-	CC	-	-	-
05.87 - 1988	1.6 L manual	23017	23115	CC	-	-	-
1988 - 08.91	1.6 L manual	23015	23115	CC	-	-	-
05.87 - 08.91	1.6 L automatic	-	23117	CC	-	-	-
	1.8 L	-	-	-	-	-	-
	2.0 L - 8V manual	23017	-	CC	-	-	-
	2.0 L - 8V automatic	23117	-	CC	-	-	-
	2.0 L - 8V GTE/GSi manual[1)]	23017	-	CC	-	-	-
	2.0 L - 8V GTE/GSi manual[2)]	23017	-	CC	23258	-	MB
	2.0 L - 8V GTE/GSi automatic[1)]	23117	-	CC	-	-	-
	2.0 L - 8V GTE/GSi automatic[2)]	23117	-	CC	23258	-	MB

1) to ch.-no. NB547354.

2) from ch.-no. NB547355.

Kadett E Cabriolet production year & chassis-no.	Production Year	Chassis-No.
	➔1988	➔ch.-no. J2672587 ➔ch.-no. J5167158
	1988➔	ch.-no. J2672588➔ ch.-no. J5167159➔

TIP!

Kadett E models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23258 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

KADETT E CARAVAN

	Caravan / Estate 5-door						
09.84 - 1987	1.2 L	23015	23017	CC	23123	23019	MB
	1.3 L manual	23015	23017	CC	23123	23019	MB
	1.3 L automatic	23016	23118	CC	23123	23019	MB
	1.6 L manual	23016	-	CC	23123	23019	MB
	1.6 L automatic	-	23117	CC	23123	23019	MB
	1.8 L	23017	-	CC	23123	23019	MB
	1.5 L Turbo Diesel	23016	23117	CC	23123	23019	MB
	1.6 L Diesel manual	23016	23117	CC	23123	23019	MB
	1.6 L Diesel automatic	-	-	-	23123	23019	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
KADETT E CARAVAN							
	Caravan / Estate 5-door						
1987 - 08.91	1.2 L	23015	23017	CC	23123	23019	MB
	1.3 L manual	23015	23017	CC	23123	23019	MB
	1.3 L automatic	-	23115	CC	23123	23019	MB
	1.4 L	23015	23017	CC	23123	23019	MB
	1.6 L	-	23115	CC	23123	23019	MB
	1.6 L automatic	-	23117	CC	23123	23019	MB
	1.8 L manual	-	23117	CC	23123	23019	MB
	1.8 L automatic	-	23119	CC	23123	23019	MB
	2.0 L manual	23115	-	CC	23123	23019	MB
	2.0 L automatic	23117	-	CC	23123	23019	MB
	1.5 L Turbo Diesel	23016	23117	CC	23123	23019	MB
	1.6 L Diesel manual	23016	-	CC	23123	23019	MB
	1.6 L Diesel automatic	23119	-	CC	23123	23019	MB
	1.7 L Diesel manual	23016	23117	CC	23123	23019	MB
	1.7 L Diesel automatic	23119	-	CC	23123	23019	MB
	1.7 L Turbo Diesel	23016	23117	CC	23123	23019	MB

Note !

The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Some Caravan models are fitted with van-type rear springs, identified with the mark 'AP', 'AT' or 'HN' on the spring itself. Use SUPLEX part no. 23022 in these cases.

Kadett E production year & chassis-no.	Production Year	Chassis-No.
	→1987	→ch.-no. H2500000
		→ch.-no. H5000000
		→ch.-no. HE100000
		→ch.-no. H5000000
	1987→	ch.-no. H2500001→
		ch.-no. 5000000→
		ch.-no. HE100001→
		ch.-no. H2500001→

TIP!

Kadett E Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23123, 23019 & 23022 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

KADETT E VAN

	Van 3-door						
1986 - 1987	1.3 L manual	23015	23017	CC	23022	-	MB
	1.3 L automatic	23016	23118	CC	23022	-	MB
	1.6 L manual	23016	-	CC	23022	-	MB
	1.6 L automatic	-	23117	CC	23022	-	MB
	1.6 L Diesel manual	23016	23117	CC	23022	-	MB
	1.6 L Diesel automatic	-	-	-	23022	-	MB

KADETT E VAN

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Van 3-door						
1987 - 07.91	1.3 L manual	23015	23017	CC	23022	-	MB
	1.3 L automatic	-	23115	CC	23022	-	MB
	1.4 L	23015	23017	CC	23022	-	MB
	1.6 L	-	23115	CC	23022	-	MB
	1.6 L automatic	-	23117	CC	23022	-	MB
	1.6 L Diesel manual	23016	-	CC	23022	-	MB
	1.6 L Diesel automatic	23119	-	CC	23022	-	MB
	1.7 L Diesel manual	23016	23117	CC	23022	-	MB
	1.7 L Diesel automatic	23119	-	CC	23022	-	MB

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Kadett E production year & chassis-no.

Production Year	Chassis-No.
→1987	→ch.-no. H2500000
	→ch.-no. H5000000
	→ch.-no. HE100000
	→ch.-no. H5000000
1987→	ch.-no. H2500001→
	ch.-no. 5000000→
	ch.-no. HE100001→
	ch.-no. H2500001→

TIP!

Kadett E Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23022 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

KADETT E COMBO

	Van 3-door				
1986 - 1987	1.3 L manual	23015	23017	CC	See SUPLEX Leaf-Spring Catalogue
	1.3 L automatic	23016	23118	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L manual	23016	-	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L automatic	-	23117	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L Diesel manual	23016	23117	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L Diesel automatic	-	-	-	See SUPLEX Leaf-Spring Catalogue
1987 - 1994	1.3 L manual	23015	23017	CC	See SUPLEX Leaf-Spring Catalogue
	1.3 L automatic	-	23115	CC	See SUPLEX Leaf-Spring Catalogue
	1.4 L	23015	23017	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L	-	23115	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L automatic	-	23117	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L Diesel manual	23016	-	CC	See SUPLEX Leaf-Spring Catalogue
	1.6 L Diesel automatic	23119	-	CC	See SUPLEX Leaf-Spring Catalogue
	1.7 L Diesel manual	23016	23117	CC	See SUPLEX Leaf-Spring Catalogue
	1.7 L Diesel automatic	23119	-	CC	See SUPLEX Leaf-Spring Catalogue

Kadett E production year & chassis-no.

Production Year	Chassis-No.
→1987	→ch.-no. H2500000
	→ch.-no. H5000000
	→ch.-no. HE100000
	→ch.-no. H5000000
1987→	ch.-no. H2500001→
	ch.-no. 5000000→
	ch.-no. HE100001→
	ch.-no. H2500001→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
MANTA A							
	Coupé 2-door						
09.70 - 08.75	1.2 L	-	-	-	23006	-	AA
	1.6 L	-	-	-	23006	-	AA
09.70 - 08.75	1.9 L	-	-	-	23006	-	AA
02.74 - 08.75	1.9 L GT/E	-	-	-	-	-	-
MANTA B							
	Coupé 2-door						
09.75 - 08.86	1.2 L	-	-	-	23026	-	AA
	1.3 L	-	-	-	23026	-	AA
	1.3 L Rallye	-	-	-	-	-	-
09.75 - 12.80	1.6 L	23025	-	AA	23026	-	AA
08.76 - 08.87	1.8 L	23025	-	AA	23026	-	AA
	1.9 L	23025	-	AA	23026	-	AA
08.77 - 08.88	2.0 L	23025	-	AA	23026	-	AA
09.75 - 08.88	1.9 L GSi	23080	-	AA	23081	-	AA
	2.0 L GT/E	23080	-	AA	23081	-	AA
MERIVA							
	Minivan 5-door						
07.04 →	1.4 L - 16V Twinport	23457	-	CC	23440	-	MB
02.03 - 08.04	1.6 L - 8V[1)]	-	-	-	23373	-	MB
	1.6 L - 8V[3)]	-	-	-	23374	-	MB
	1.6 L - 8V[5)]	-	-	-	23440	-	MB
02.03 - 02.06	1.6 L - 16V (100 PS) manual[1)]	23375	-	CC	23373	-	MB
	1.6 L - 16V (100 PS) manual[3)]	23378	-	CC	23374	-	MB
	1.6 L - 16V (100 PS) manual[5)]	23458	-	CC	23440	-	MB
	1.6 L - 16V (100 PS) Easytronic[1)]	23375	-	CC	23373	-	MB
	1.6 L - 16V (100 PS) Easytronic[3)]	23378	-	CC	23374	-	MB
	1.6 L - 16V (100 PS) Easytronic[5)]	23458	-	CC	23440	-	MB
02.06 →	1.6 L - 16V Twinport (105 PS) manual	23458	-	CC	23440	-	MB
	1.6 L - 16V Twinport (105 PS) Easytronic	23458	-	CC	23440	-	MB
02.06 →	1.6 L - 16V OPC Turbo (180 PS)	-	-	-	-	-	-
02.03 →	1.8 L - 16V manual[1)]	23375	-	CC	23373	-	MB
	1.8 L - 16V manual[3)]	23378	-	CC	23374	-	MB
	1.8 L - 16V manual[5)]	23458	-	CC	23440	-	MB
	1.8 L - 16V Easytronic[1)]	23375	-	CC	23373	-	MB
	1.8 L - 16V Easytronic[3)]	23378	-	CC	23374	-	MB
	1.8 L - 16V Easytronic[5)]	23458	-	CC	23440	-	MB
07.05 - 01.06	1.3 L - 16V CDTI Turbo Diesel (70 PS)	23459	-	CC	23440	-	MB
12.05 →	1.3 L - 16V CDTI Turbo Diesel (75 PS)	23459	-	CC	23440	-	MB
09.03 →	1.7 L - 16V DTI Turbo Diesel (75 PS)[1)]	23376	-	CC	23373	-	MB
	1.7 L - 16V DTI Turbo Diesel (75 PS)[3)]	23377	-	CC	23374	-	MB
	1.7 L - 16V DTI Turbo Diesel (75 PS)[5)]	23459	-	CC	23440	-	MB
09.03 →	1.7 L - 16V CDTI Turbo Diesel (100 PS)[4)]	23377	-	CC	23374	-	MB
	1.7 L - 16V CDTI Turbo Diesel (100 PS)[5)]	23459	-	CC	23440	-	MB
11.06 →	1.7 L - 16V CDTI Turbo Diesel (125 PS)	23463	-	CC	23440	-	MB

1) to ch.-no. 34185859.

2) from ch.-no. 34185860.

3) from ch.-no. 34185860 to 34999999.

4) to ch.-no. 34999999.

5) from ch.-no. 35000001.

Note !

The front coil-springs listed above are only suitable for vehicles fitted with A/C.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
MONTEREY								
	Station Wagon 3-door							
03.92 - 05.94	3.2 L - 24V V6	4x4	Torsion Bar			44001	-	AB
06.94 - 1997	3.2 L - 24V V6	4x4	Torsion Bar			44004	-	AA
1998 - 04.99	3.5 L - 24V V6	4x4	Torsion Bar			44004	-	AA
1998 - 04.99	3.0 L Turbo Diesel Common Rail	4x4	Torsion Bar			44004	-	AA
03.92 - 05.94	3.1 L Turbo Diesel	4x4	Torsion Bar			44001	-	AB
06.94 - 1997	3.1 L Turbo Diesel	4x4	Torsion Bar			44004	-	AA
	Station Wagon 5-door							
03.92 - 05.94	3.2 L - 24V V6	4x4	Torsion Bar			44005	-	AB
06.94 - 1997	3.2 L - 24V V6	4x4	Torsion Bar			44006	-	AA
1998 - 04.99	3.5 L - 24V V6	4x4	Torsion Bar			44007	-	AA
1998 - 04.99	3.0 L Turbo Diesel Common Rail	4x4	Torsion Bar			44007	-	AA
03.92 - 05.94	3.1 L Turbo Diesel	4x4	Torsion Bar			44005	-	AB
06.94 - 1997	3.1 L Turbo Diesel	4x4	Torsion Bar			44006	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
MOVANO								
	Type FD#, JD#, UD#, ED#, HD# Van (incl. high-roof), Combi (incl. high-roof), Chassis-Cab, Floor-Cab, Crew-Cab, Chassis-Cowl, Chassis-Double-Cab SWB (3.080 mm), MWB (3.580 mm), LWB (4.080 mm)							
1999 ➔	1.9 L DTI Turbo Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
	2.2 L DTI Turbo Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
	2.5 L DTI Turbo Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
	2.8 L DTI Turbo Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
	3.0 L DTI Turbo Diesel		23365	-	E	See SUPLEX Leaf-Spring Catalogue		
OLYMPIA								
	Fastback 2- & 4-door							
09.67 - 08.70	1.1 / 1.2 / 1.7 & 1.9 L		See SUPLEX Leaf-Spring Catalogue			-	-	-
OMEGA A Saloon								
	Saloon 4-door							
08.86 - 03.94	1.8 L - 8V	R	23061	-	AC	23062	23063	MB
		L	23060	-	AC	23062	23063	MB
	1.8 L - 8V with A/C	R	23060	-	AC	23062	23063	MB
		L	23390	-	AC	23062	23063	MB
08.86 - 03.94	1.8 L - 8V GT/SR	R	-	-	-	23062	23063	MB
		L	-	-	-	23062	23063	MB
	to ch.-no. K1000098							
08.86 - 1989	1.8 L - 8V (115 PS)	R	23061	-	AC	23062	23063	MB
		L	23060	-	AC	23062	23063	MB
	from ch.-no. K1000099							
1989 - 03.94	1.8 L - 8V (115 PS)	R	23060	-	AC	23062	23063	MB
		L	23390	-	AC	23062	23063	MB
	to ch.-no. K1000098							
08.86 - 1989	1.8 L - 8V with ride control	R	-	-	-	-	23063	MB
		L	-	-	-	-	23063	MB
	from ch.-no. K1000099							
1989 - 03.94	1.8 L - 8V with ride control	R	23061	-	AC	-	23063	MB
		L	23060	-	AC	-	23063	MB
08.86 - 03.94	2.0 L - 8V	R	23060	-	AC	23062	23063	MB
		L	23390	-	AC	23062	23063	MB
08.86 - 03.94	2.0 L - 8V GT/SR	R	-	-	-	23062	23063	MB
		L	-	-	-	23062	23063	MB
	to ch.-no. K1000098							
08.86 - 1989	2.0 L - 8V with A/C	R	23417	-	AC	23062	23063	MB
		L	23168	-	AC	23062	23063	MB
	from ch.-no. K1000099							
1989 - 03.94	2.0 L - 8V with A/C	R	23291	-	AC	23062	23063	MB
		L	23301	-	AC	23062	23063	MB
08.86 - 03.94	2.0 L - 8V with ride control	R	23061	-	AC	-	23063	MB
		L	23060	-	AC	-	23063	MB
	to ch.-no. K1000098							
08.86 - 1989	2.0 L - 8V with ride control & A/C	R	23417	-	AC	-	23063	MB
		L	23168	-	AC	-	23063	MB
	from ch.-no. K1000099							
1989 - 03.94	2.0 L - 8V with ride control & A/C	R	23290	-	AC	-	23063	MB
		L	23300	-	AC	-	23063	MB
1988 - 1991	2.4 L - 8V with A/C	R	23301	-	AC	23062	23063	MB
		L	23388	-	AC	23062	23063	MB
	2.4 L - 8V with ride control	R	23060	-	AC	-	23063	MB
		L	23390	-	AC	-	23063	MB
	2.4 L - 8V with ride control & A/C	R	23291	-	AC	-	23063	MB
		L	23301	-	AC	-	23063	MB
1990 - 03.94	2.6 L - 12V	R	23194	-	AC	23062	23063	MB
		L	23094	-	AC	23062	23063	MB
1990 - 1993	3.0 L - 24V	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 24V with A/C	R	23193	-	AC	23389	23063	MB
		L	23093	-	AC	23389	23063	MB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
OMEGA A Saloon								
	Saloon 4-door							
1990 - 1992	3.6 L - 24V Turbo Lotus[2)]	R	-	-	-	23067	-	MB
		L	-	-	-	23067	-	MB
1986 - 1989	2.3 L Diesel	R	23168	-	AC	23062	23063	MB
		L	23068	-	AC	23062	23063	MB
	2.3 L Diesel with A/C	R	-	-	-	23062	23063	MB
		L	-	-	-	23062	23063	MB
	2.3 L Turbo Diesel	R	23168	-	AC	23062	23063	MB
		L	23068	-	AC	23062	23063	MB
	2.3 L Turbo Diesel with A/C	R	-	-	-	23062	23063	MB
		L	-	-	-	23062	23063	MB
	from ch.-no. K1000099							
1989 - 03.94	2.3 L Diesel	R	23301	-	AC	23062	23063	MB
		L	23388	-	AC	23062	23063	MB
	2.3 L Turbo Diesel	R	23301	-	AC	23062	23063	MB
		L	23388	-	AC	23062	23063	MB
08.86 - 03.94	All vehicles with level control[1)]		see above			23067	-	MB
	3.0 L - 24V with level control		see above			-	-	-

1) except 3.0 L - 24V.

2) Omega Lotus models are fitted with rear axle level control as standard.

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Saloon models with ride control have electronic adjustable damping.

TIP!

Omega A models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23062, 23063, 23067 & 23389 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

OMEGA A CARAVAN

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Caravan / Estate 5-door							
08.86 - 03.94	1.8 L - 8V	R	23061	-	AC	23066	23065	MB
		L	23060	-	AC	23066	23065	MB
	1.8 L - 8V with A/C	R	23060	-	AC	23066	23065	MB
		L	23390	-	AC	23066	23065	MB
	to ch.-no. K1000098							
08.86 - 1989	1.8 L - 8V (115 PS)	R	23061	-	AC	23066	23065	MB
		L	23060	-	AC	23066	23065	MB
	from ch.-no. K1000099							
1989 - 03.94	1.8 L - 8V (115 PS)	R	23060	-	AC	23066	23065	MB
		L	23390	-	AC	23066	23065	MB
08.86 - 03.94	2.0 L - 8V	R	23060	-	AC	23066	23065	MB
		L	23390	-	AC	23066	23065	MB
	to ch.-no. K1000098							
08.86 - 1989	2.0 L - 8V with A/C	R	23417	-	AC	23066	23065	MB
		L	23168	-	AC	23066	23065	MB
	from ch.-no. K1000099							
1989 - 03.94	2.0 L - 8V with A/C	R	23291	-	AC	23066	23065	MB
		L	23301	-	AC	23066	23065	MB
1988 - 1991	2.4 L - 8V with A/C	R	23301	-	AC	23066	23065	MB
		L	23388	-	AC	23066	23065	MB
1990 - 03.94	2.6 L - 12V	R	23194	-	AC	23391	-	MB
		L	23094	-	AC	23391	-	MB
1989 - 1992	3.0 L - 12V	R	-	-	-	23391	-	MB
		L	-	-	-	23391	-	MB
	3.0 L - 12V with A/C	R	-	-	-	23391	-	MB
		L	-	-	-	23391	-	MB
1990 - 1993	3.0 L - 24V	R	-	-	-	23391	-	MB
		L	-	-	-	23391	-	MB
	3.0 L - 24V with A/C	R	23193	-	AC	23391	-	MB
		L	23093	-	AC	23391	-	MB
	to ch.-no. K1000098							
1986 - 1989	2.3 L Diesel	R	23168	-	AC	23066	23065	MB
		L	23068	-	AC	23066	23065	MB
	2.3 L Diesel with A/C	R	-	-	-	23066	23065	MB
		L	-	-	-	23066	23065	MB
	2.3 L Turbo Diesel	R	23168	-	AC	23066	23065	MB
		L	23068	-	AC	23066	23065	MB
	2.3 L Turbo Diesel with A/C	R	-	-	-	23066	23065	MB
		L	-	-	-	23066	23065	MB
	from ch.-no. K1000099							
1989 - 03.94	2.3 L Diesel	R	23301	-	AC	23066	23065	MB
		L	23388	-	AC	23066	23065	MB
	2.3 L Turbo Diesel	R	23301	-	AC	23066	23065	MB
		L	23388	-	AC	23066	23065	MB
08.86 - 03.94	All vehicles with level control		see above			23391	-	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension.

All 6-cylinder models are fitted with rear axle level control as standard.

TIP!

Omega A Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23066, 23065 & 23391 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
OMEGA B	**to ch.-no. X1999999**							
	Saloon 4-door without level control ch.-no. R1000001 - S1999999							
03.94 - 1998	2.0 L - 8V (115 PS)	R	23290	-	AC	23296	23312	MB
		L	23300	-	AC	23296	23312	MB
	2.0 L - 8V (115 PS) with A/C	R	23290	-	AC	23296	23312	MB
		L	23301	-	AC	23296	23312	MB
	ch.-no. T1000001 - V1999999							
	2.0 L - 8V (115 PS)	R	23383	-	AC	23296	23312	MB
		L	23384	-	AC	23296	23312	MB
	2.0 L - 8V (115 PS) with A/C	R	23384	-	AC	23296	23312	MB
		L	23386	-	AC	23296	23312	MB
	ch.-no. W1000001 - X1999999							
	2.0 L - 8V (115 PS)	R	23383	-	AC	23379	23312	MB
		L	23384	-	AC	23379	23312	MB
	2.0 L - 8V (115 PS) with A/C	R	23384	-	AC	23379	23312	MB
		L	23386	-	AC	23379	23312	MB
	ch.-no. R1000001 - S1999999							
03.94 - 1999	2.0 L - 16V (136 PS)	R	23290	-	AC	23296	23312	MB
		L	23300	-	AC	23296	23312	MB
	2.0 L - 16V (136 PS) with A/C	R	23290	-	AC	23296	23312	MB
		L	23301	-	AC	23296	23312	MB
	ch.-no. T1000001 - V1999999							
	2.0 L - 16V (136 PS)	R	23383	-	AC	23296	23312	MB
		L	23384	-	AC	23296	23312	MB
	2.0 L - 16V (136 PS) with A/C	R	23384	-	AC	23296	23312	MB
		L	23386	-	AC	23296	23312	MB
	ch.-no. W1000001 - X1999999							
	2.0 L - 16V (136 PS)	R	23383	-	AC	23379	23312	MB
		L	23384	-	AC	23379	23312	MB
	2.0 L - 16V (136 PS) with A/C	R	23384	-	AC	23379	23312	MB
		L	23386	-	AC	23379	23312	MB
	to ch.-no. V1999999							
03.94 - 1999	2.5 L - 24V V6	R	23292	-	AC	23297	23312	MB
		L	23302	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	2.5 L - 24V V6	R	23314	-	AC	23379	23312	MB
		L	23315	-	AC	23379	23312	MB
	to ch.-no. T1999999							
	2.5 L - 24V V6 with A/C	R	23293	-	AC	23297	23312	MB
		L	23303	-	AC	23297	23312	MB
	ch.-no. V1000001 - V1999999							
	2.5 L - 24V V6 with A/C	R	23316	-	AC	23297	23312	MB
		L	23317	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	2.5 L - 24V V6 with A/C	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	to ch.-no. V1999999							
03.94 - 1999	3.0 L - 24V V6	R	23292	-	AC	23297	23312	MB
		L	23302	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	3.0 L - 24V V6	R	23314	-	AC	23379	23312	MB
		L	23315	-	AC	23379	23312	MB
	to ch.-no. T1999999							
	3.0 L - 24V V6 with A/C	R	23293	-	AC	23297	23312	MB
		L	23303	-	AC	23297	23312	MB
	ch.-no. V1000001 - V1999999							
	3.0 L - 24V V6 with A/C	R	23316	-	AC	23297	23312	MB
		L	23317	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	3.0 L - 24V V6 with A/C	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	to ch.-no. X1999999							
1998 - 1999	2.0 L - 16V DI Turbo Diesel	R	23314	-	AC	23379	23312	MB
		L	23315	-	AC	23379	23312	MB
	2.0 L - 16V DI Turbo Diesel with A/C	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
OMEGA B	**to ch.-no. X1999999**							
	Saloon 4-door without level control to ch.-no. V1999999							
03.94 - 1999	2.5 L Turbo Diesel	R	23292	-	AC	23297	23312	MB
		L	23302	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	2.5 L Turbo Diesel	R	23314	-	AC	23379	23312	MB
		L	23315	-	AC	23379	23312	MB
	to ch.-no. T1999999							
	2.5 L Turbo Diesel with A/C	R	23293	-	AC	23297	23312	MB
		L	23303	-	AC	23297	23312	MB
	ch.-no. V1000001 - V1999999							
	2.5 L Turbo Diesel with A/C	R	23316	-	AC	23297	23312	MB
		L	23317	-	AC	23297	23312	MB
	ch.-no. W1000001 - X1999999							
	2.5 L Turbo Diesel with A/C	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	Saloon 4-door with level control to ch.-no. V1999999							
03.94 - 1997	2.0 L - 8V		see above			23298	-	MB
	2.0 L - 16V					23298	-	MB
	2.5 L - 24V V6					23299	-	MB
	3.0 L - 24V V6					23299	-	MB
	2.5 L Turbo Diesel					23299	-	MB
	ch.-no. W1000001 - W1081184							
1998	2.0 L - 8V		see above			23297	-	MB
	2.0 L - 16V					23297	-	MB
	2.5 L - 24V V6					23297	-	MB
	3.0 L - 24V V6					23297	-	MB
	2.0 L - 16V DI Turbo Diesel					23297	-	MB
	2.5 L Turbo Diesel					23297	-	MB
	ch.-no. W1081185 - X1999999							
1998 - 1999	2.0 L - 8V		see above			23380	-	MB
	2.0 L - 16V					23380	-	MB
	2.5 L - 24V V6					23380	-	MB
	3.0 L - 24V V6					23380	-	MB
	2.0 L - 16V DI Turbo Diesel					23380	-	MB
	2.5 L Turbo Diesel					23380	-	MB

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

TIP!

Omega B models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23296, 23297, 23298, 23312, 23379, 23299 & 23380 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								Opel
OMEGA B	**from ch.-no. Y1000001**							
	Saloon 4-door from ch.-no. Y1000001							
2000 - 2004	2.0 L - 16V	R	23384	23314	AC	23379	23312	MB
		L	23386	23315	AC	23379	23312	MB
	2.2 L - 16V	R	23384	23314	AC	23379	23312	MB
		L	23386	23315	AC	23379	23312	MB
	2.5 L - 24V V6	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	2.6 L - 24V V6	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	3.0 L - 24V V6	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	3.2 L - 24V V6	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	5.7 L - 16V V8	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	2.2 L - 16V DTI Turbo Diesel	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
	2.5 L - 12V Turbo Diesel	R	23316	-	AC	23379	23312	MB
		L	23317	-	AC	23379	23312	MB
2000 - 2004	All vehicles with level control		see above			23380	-	MB

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

TIP!

Omega B models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23296, 23297, 23298, 23312, 23379, 23299 & 23380 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

OMEGA B CARAVAN	**to ch.-no. X1999999**							
	Caravan / Estate 5-door without level control ch.-no. R1000001 - S1999999							
03.94 - 1998	2.0 L - 8V (115 PS)	R	23290	-	AC	23305	23313	MB
		L	23300	-	AC	23305	23313	MB
	2.0 L - 8V (115 PS) with A/C	R	23290	-	AC	23305	23313	MB
		L	23301	-	AC	23305	23313	MB
	ch.-no. T1000001 - V1999999							
	2.0 L - 8V (115 PS)	R	23383	-	AC	23305	23313	MB
		L	23384	-	AC	23305	23313	MB
	2.0 L - 8V (115 PS) with A/C	R	23384	-	AC	23305	23313	MB
		L	23386	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.0 L - 8V (115 PS)	R	23383	-	AC	23381	23313	MB
		L	23384	-	AC	23381	23313	MB
	2.0 L - 8V (115 PS) with A/C	R	23384	-	AC	23381	23313	MB
		L	23386	-	AC	23381	23313	MB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
OMEGA B CARAVAN **to ch.-no. X1999999**								
	Caravan / Estate 5-door without level control ch.-no. R1000001 - S1999999							
03.94 - 1999	2.0 L - 16V (136 PS)	R	23290	-	AC	23305	23313	MB
		L	23300	-	AC	23305	23313	MB
	2.0 L - 16V (136 PS) with A/C	R	23290	-	AC	23305	23313	MB
		L	23301	-	AC	23305	23313	MB
	ch.-no. T1000001 - V1999999							
	2.0 L - 16V (136 PS)	R	23383	-	AC	23305	23313	MB
		L	23384	-	AC	23305	23313	MB
	2.0 L - 16V (136 PS) with A/C	R	23384	-	AC	23305	23313	MB
		L	23386	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.0 L - 16V (136 PS)	R	23383	-	AC	23381	23313	MB
		L	23384	-	AC	23381	23313	MB
	2.0 L - 16V (136 PS) with A/C	R	23384	-	AC	23381	23313	MB
		L	23386	-	AC	23381	23313	MB
	to ch.-no. V1999999							
03.94 - 1999	2.5 L - 24V V6	R	23292	-	AC	23305	23313	MB
		L	23302	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.5 L - 24V V6	R	23314	-	AC	23381	23313	MB
		L	23315	-	AC	23381	23313	MB
	to ch.-no. T1999999							
	2.5 L - 24V V6 with A/C	R	23293	-	AC	23305	23313	MB
		L	23303	-	AC	23305	23313	MB
	ch.-no. V1000001 - V1999999							
	2.5 L - 24V V6 with A/C	R	23316	-	AC	23305	23313	MB
		L	23317	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.5 L - 24V V6 with A/C	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	to ch.-no. V1999999							
03.94 - 1999	3.0 L - 24V V6	R	23292	-	AC	23305	23313	MB
		L	23302	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	3.0 L - 24V V6	R	23314	-	AC	23381	23313	MB
		L	23315	-	AC	23381	23313	MB
	to ch.-no. T1999999							
	3.0 L - 24V V6 with A/C	R	23293	-	AC	23305	23313	MB
		L	23303	-	AC	23305	23313	MB
	ch.-no. V1000001 - V1999999							
	3.0 L - 24V V6 with A/C	R	23316	-	AC	23305	23313	MB
		L	23317	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	3.0 L - 24V V6 with A/C	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	to ch.-no. X1999999							
1998 - 1999	2.0 L - 16V DI Turbo Diesel	R	23314	-	AC	23381	23313	MB
		L	23315	-	AC	23381	23313	MB
	2.0 L - 16V DI Turbo Diesel with A/C	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	to ch.-no. V1999999							
03.94 - 1999	2.5 L Turbo Diesel	R	23292	-	AC	23305	23313	MB
		L	23302	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.5 L Turbo Diesel	R	23314	-	AC	23381	23313	MB
		L	23315	-	AC	23381	23313	MB
	to ch.-no. T1999999							
	2.5 L Turbo Diesel with A/C	R	23293	-	AC	23305	23313	MB
		L	23303	-	AC	23305	23313	MB
	ch.-no. V1000001 - V1999999							
	2.5 L Turbo Diesel with A/C	R	23316	-	AC	23305	23313	MB
		L	23317	-	AC	23305	23313	MB
	ch.-no. W1000001 - X1999999							
	2.5 L Turbo Diesel with A/C	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
OMEGA B CARAVAN **to ch.-no. X1999999**								
	Caravan / Estate 5-door with level control to ch.-no. V1999999							
03.94 - 1997	2.0 L - 8V		see above			23306	-	MB
	2.0 L - 16V					23306	-	MB
	2.5 L - 24V V6					23306	-	MB
	3.0 L - 24V V6					23306	-	MB
	2.5 L Turbo Diesel					23306	-	MB
	ch.-no. W1000001 - X1999999							
1998 - 1999	2.0 L - 8V		see above			23382	-	MB
	2.0 L - 16V					23382	-	MB
	2.5 L - 24V V6					23382	-	MB
	3.0 L - 24V V6					23382	-	MB
	2.0 L - 16V DI Turbo Diesel					23382	-	MB
	2.5 L Turbo Diesel					23382	-	MB
OMEGA B CARAVAN **from ch.-no. Y1000001**								
	Caravan / Estate 5-door from ch.-no. Y1000001							
2000 - 2004	2.0 L - 16V	R	23384	23314	AC	23381	23313	MB
		L	23386	23315	AC	23381	23313	MB
	2.2 L - 16V	R	23384	23314	AC	23381	23313	MB
		L	23386	23315	AC	23381	23313	MB
	2.5 L - 24V V6	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	2.6 L - 24V V6	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	3.0 L - 24V V6	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	3.2 L - 24V V6	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	5.7 L - 16V V8	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.0 L - 16V DI Turbo Diesel	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	2.2 L - 16V DTI Turbo Diesel	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
	2.5 L - 12V Turbo Diesel	R	23316	-	AC	23381	23313	MB
		L	23317	-	AC	23381	23313	MB
2000 - 2004	All vehicles with level control		see above			23382	-	MB

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

TIP!

Omega B Caravan models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23305, 23306, 23313, 23381 & 23382 are manufactured from
tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
SENATOR B								
	Saloon 4-door to ch.-no. L1019854							
08.87 - 1990	2.5 L with ride control	R	23300	-	AC	23389	23063	MB
		L	23290	-	AC	23389	23063	MB
	2.5 L with ride control & A/C	R	23290	-	AC	23389	23063	MB
		L	23301	-	AC	23389	23063	MB
	2.5 L CD with ride control	R	23290	-	AC	23389	23063	MB
		L	23301	-	AC	23389	23063	MB
	2.5 L GT/SR	R	23057	-	AC	23389	23063	MB
		L	23059	-	AC	23389	23063	MB
	2.5 L GT/SR with A/C	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 12V with ride control	R	23300	-	AC	23389	23063	MB
		L	23290	-	AC	23389	23063	MB
	3.0 L - 12V with ride control & A/C	R	23290	-	AC	23389	23063	MB
		L	23301	-	AC	23389	23063	MB
	3.0 L - 12V GT/SR	R	23057	-	AC	23389	23063	MB
		L	23059	-	AC	23389	23063	MB
	3.0 L - 12V GT/SR with A/C	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 24V	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 24V with A/C	R	23193	-	AC	23389	23063	MB
		L	23093	-	AC	23389	23063	MB
	All vehicles with level control[1)]		see above			23298	-	MB
	All vehicles with level control[2)]					23299	-	MB

1) except vehicles with ride control.

2) for vehicles with ride control.

Note !

The front coil-spring part number change in 1990 coincides with a change in shock absorber specification.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued								*Opel*
SENATOR B								
	Saloon 4-door from ch.-no. L1019855							
1990 - 06.93	2.5 L	R	23194	-	AC	23389	23063	MB
		L	-	-	-	23389	23063	MB
	2.5 L with A/C	R	23094	-	AC	23389	23063	MB
		L	23194	-	AC	23389	23063	MB
	2.5 L CD	R	23094	-	AC	23389	23063	MB
		L	23194	-	AC	23389	23063	MB
	2.5 L GT/SR	R	23057	-	AC	23389	23063	MB
		L	23059	-	AC	23389	23063	MB
	2.5 L GT/SR with A/C	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	2.6 L	R	23194	-	AC	23389	23063	MB
		L	-	-	-	23389	23063	MB
	2.6 L with A/C	R	23094	-	AC	23389	23063	MB
		L	23194	-	AC	23389	23063	MB
	2.6 L GT/SR	R	23057	-	AC	23389	23063	MB
		L	23059	-	AC	23389	23063	MB
	2.6 L GT/SR with A/C	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 12V	R	23194	-	AC	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 12V with A/C	R	23094	-	AC	23389	23063	MB
		L	23194	-	AC	23389	23063	MB
	3.0 L - 12V GT/SR	R	23057	-	AC	23389	23063	MB
		L	23059	-	AC	23389	23063	MB
	3.0 L - 12V GT/SR with A/C	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 24V	R	-	-	-	23389	23063	MB
		L	-	-	-	23389	23063	MB
	3.0 L - 24V with A/C	R	23193	-	AC	23389	23063	MB
		L	23093	-	AC	23389	23063	MB
	4.0 L - 24V	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	All vehicles with level control[1)]		see above			23298	-	MB
	All vehicles with level control[2)]					23299	-	MB

1) except vehicles with ride control.

2) for vehicles with ride control.

Note !

The front coil-spring part number change in 1990 coincides with a change in shock absorber specification.

TIP!

Senator A models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23389, 23063, 23298 & 23299 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							Opel
SIGNUM							
	Hatchback 5-door						
04.03 - 2004	1.8 L - 16V (122 PS) manual	23330	-	CC	23337	-	MB
2004 - 08.05	1.8 L - 16V (122 PS) manual	23470	-	CC	23337	-	MB
04.03 - 08.05	1.8 L - 16V (122 PS) automatic	23332	-	CC	23337	-	MB
09.05 →	1.8 L - 16V (140 PS) manual	23330	-	CC	23337	-	MB
	1.8 L - 16V (140 PS) Easytronic	23330	-	CC	23337	-	MB
04.03 - 2004	2.0 L - 16V Turbo	23331	-	CC	23337	-	MB
2004 →	2.0 L - 16V Turbo	23333	-	CC	23337	-	MB
04.03 - 2004	2.2 L - 16V manual	23332	-	CC	23337	-	MB
2004 →	2.2 L - 16V manual	23331	-	CC	23337	-	MB
04.03 - 2004	2.2 L - 16V automatic	23331	-	CC	23337	-	MB
2004 →	2.2 L - 16V automatic	23333	-	CC	23337	-	MB
09.05 →	2.8 L - 24V V6 Turbo (230/250 PS) manual	23336	-	CC	23337	-	MB
	2.8 L - 24V V6 Turbo (230/250 PS) automatic	23336	-	CC	23337	-	MB
04.03 - 2004	3.2 L - 24V V6 manual	23333	-	CC	23337	-	MB
2004 - 08.05	3.2 L - 24V V6 manual	23477	-	CC	23337	-	MB
04.03 - 08.05	3.2 L - 24V V6 automatic	23477	-	CC	23337	-	MB
09.05 →	1.9 L - 8V CDTI Turbo Diesel (100 PS)	23477	-	CC	23337	-	MB
2004 →	1.9 L - 8V CDTI Turbo Diesel (120 PS)	23477	-	CC	23337	-	MB
04.04 →	1.9 L - 16V CDTI Turbo Diesel (150 PS) manual	23477	-	CC	23337	-	MB
04.04 - 08.05	1.9 L - 16V CDTI Turbo Diesel (150 PS) automatic	23477	-	CC	23337	-	MB
09.05 →	1.9 L - 16V CDTI Turbo Diesel (150 PS) automatic	23336	-	CC	23337	-	MB
04.03 - 2004	2.0 L - 16V DTI Turbo Diesel (100 PS)	23333	-	CC	23337	-	MB
04.03 - 08.05	2.2 L - 16V DTI Turbo Diesel (117/125 PS) manual	23477	-	CC	23337	-	MB
04.03 - 08.03	2.2 L - 16V DTI Turbo Diesel (117/125 PS) automatic	23335	-	CC	23337	-	MB
09.03 - 08.05	2.2 L - 16V DTI Turbo Diesel (117/125 PS) automatic	23477	-	CC	23337	-	MB
04.03 - 08.03	3.0 L - 24V V6 CDTI Turbo Diesel (177 PS) manual	23335	-	CC	23337	-	MB
09.03 - 2004	3.0 L - 24V V6 CDTI Turbo Diesel (177 PS) manual	23336	-	CC	23337	-	MB
2004 - 08.05	3.0 L - 24V V6 CDTI Turbo Diesel (177 PS) manual	23480	-	CC	23337	-	MB
04.03 - 08.03	3.0 L - 24V V6 CDTI Turbo Diesel (177 PS) automatic	23336	-	CC	23337	-	MB
09.03 →	3.0 L - 24V V6 CDTI Turbo Diesel (177/184 PS) automatic	23480	-	CC	23337	-	MB
04.03 →	All vehicles with level control	see above			-	-	-

Production Year	Chassis-No.
→08.03	→ch.-no. 31999999
09.03→	ch.-no. 41000001→
→2004	→ch.-no. 41048789
2004→	ch.-no. 41048790→
→08.05	→ch.-no. 51999999
09.05→	ch.-no. 61000001→

Note !

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Signum models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part no. 23337 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
SINTRA							
	MPV 5-door						
11.96 - 04.99	2.2 L - 16V	-	-	-	23362	-	E
11.96 - 04.99	3.0 L - 24V V6	-	-	-	23362	-	E
07.97 - 04.99	2.2 L - 16V DTI Turbo Diesel	-	-	-	23362	-	E
11.96 - 04.99	All vehicles with level control	-	-	-	23362	-	E
SPEEDSTER							
	Roadster 2-door						
04.03 - 07.05	2.0 L - 16V Turbo	-	-	-	-	-	-
09.00 - 07.05	2.2 L - 16V	23363	-	BB	23364	-	BB
TIGRA							
	Coupé 2-door						
07.94 - 12.00	1.4 L - 16V manual	23281	-	AC	23000	-	MB
	1.4 L - 16V manual with A/C	-	-	-	23000	-	MB
	1.4 L - 16V automatic	-	-	-	23000	-	MB
07.94 - 08.98	1.6 L - 16V manual	23281	-	AC	23000	-	MB
	1.6 L - 16V manual with A/C	-	-	-	23000	-	MB
	1.6 L - 16V automatic	-	-	-	23000	-	MB

TIP!

Tigra models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23000 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

TIGRA TWINTOP							
	Coupé-Cabriolet 2-door						
06.04 ➔	1.4 L - 16V Twinport manual	-	-	-	23322	-	MB
	1.4 L - 16V Twinport manual with A/C	23424	-	CC	23322	-	MB
	1.4 L - 16V Twinport Easytronic	-	-	-	23322	-	MB
	1.4 L - 16V Twinport Easytronic with A/C	23424	-	CC	23322	-	MB
06.04 ➔	1.8 L - 16V	23424	-	CC	23322	-	MB
	1.8 L - 16V with A/C	23425	-	CC	23322	-	MB
06.04 ➔	1.3 L - 16V CDTI	23425	-	CC	23322	-	MB
	1.3 L - 16V CDTI with A/C	23426	-	CC	23322	-	MB

TIP!

Tigra TwinTop models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23322 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VECTRA A							
	Hatchback 5-door & Saloon 4-door						
06.88 - 09.95	1.4 L - 8V	23108	-	CC	23206	23104	MB
	1.6 L - 8V (71 PS)[10)22)]	23108	-	CC	23206	23104	MB
	1.6 L - 8V (75 PS)[10)18)]	23108	-	CC	23206	23104	MB
06.88 - 1994	1.6 L - 8V (75 PS) manual[1)19)21)]	23304	-	CC	23206	23104	MB
1995	1.6 L - 8V (75 PS) manual[2)19)21)]	23129	-	CC	23206	23104	MB
06.88 - 1994	1.6 L - 8V (75 PS) automatic with A/C[1),19)20)]	23304	-	CC	23206	23104	MB
1995	1.6 L - 8V (75 PS) automatic with A/C[2),19)20)]	23129	-	CC	23206	23104	MB
06.88 - 09.95	1.6 L - 8V (82 PS, carburettor) manual	23108	-	CC	23206	23104	MB
	1.6 L - 8V (82 PS, carburettor) automatic	23304	-	CC	23206	23104	MB
06.88 - 1994	1.8 L - 8V manual[1)10)]	23304	-	CC	23206	23104	MB
1995	1.8 L - 8V manual[2)10)]	23129	-	CC	23206	23104	MB
06.88 - 09.95	1.8 L - 8V manual GT/SR	23201	-	CC	23207	-	MB
	1.8 L - 8V automatic[10)]	23129	-	CC	23206	23104	MB
06.88 - 1994	2.0 L - 8V (115 PS) manual[1)17)]	23129	-	CC	23206	23104	MB
1995	2.0 L - 8V (115 PS) manual[2)17)]	23102	-	CC	23206	23104	MB
06.88 - 1995	2.0 L - 8V (115 PS) manual with A/C[16)]	23102	-	CC	23206	23104	MB
06.88 - 1994	2.0 L - 8V (115 PS) GT/SR manual[14)]	23307	-	CC	23207	-	MB
1994 - 1995	2.0 L - 8V (115 PS) GT/SR manual[15)]	23075	-	CC	23207	-	MB
06.88 - 1994	2.0 L - 8V (115 PS) GT/SR manual with A/C[14)]	23308	-	CC	23207	-	MB
1994 - 1995	2.0 L - 8V (115 PS) GT/SR manual with A/C[15)]	23075	-	CC	23207	-	MB
06.88 - 1995	2.0 L - 8V (115 PS) automatic[13)]	23102	-	CC	23206	23104	MB
06.88 - 1994	2.0 L - 8V (115 PS) automatic with A/C[3)13)]	23120	-	CC	23206	23104	MB
1994 - 1995	2.0 L - 8V (115 PS) automatic with A/C[4)13)]	23102	-	CC	23206	23104	MB
06.88 - 1994	2.0 L - 8V (115 PS)[1)] **4x4**	23120	-	CC	23309	-	MB
1995	2.0 L - 8V (115 PS)[2)] **4x4**	23121	-	CC	23309	-	MB
1988 - 1992	2.0 L - 8V (115 PS) with A/C[11)] **4x4**	23121	-	CC	23309	-	MB
1993	2.0 L - 8V (115 PS) with A/C[12)] **4x4**	23366	-	CC	23309	-	MB
1994 - 1995	2.0 L - 8V (115 PS) with A/C[6)] **4x4**	23121	-	CC	23309	-	MB
06.88 - 1995	2.0 L - 8V (129 PS) manual	23307	-	CC	23206	23104	MB
	2.0 L - 8V (129 PS) manual with A/C	23308	-	CC	23206	23104	MB
	2.0 L - 8V (129 PS) automatic	23308	-	CC	23206	23104	MB
	2.0 L - 8V (129 PS) automatic with A/C	23367	-	CC	23206	23104	MB
06.88 - 1989	2.0 L - 8V (129 PS)[8)] **4x4**	23367	-	CC	23309	-	MB
1990 - 1995	2.0 L - 8V (129 PS)[9)] **4x4**	23102	-	CC	23309	-	MB
06.88 - 1989	2.0 L - 8V (129 PS) with A/C[8)] **4x4**	23102	-	CC	23309	-	MB
1990 - 1995	2.0 L - 8V (129 PS) with A/C[9)] **4x4**	23120	-	CC	23309	-	MB
1993 - 1994	2.0 L - 16V Turbo **4x4**	23102	-	CC	23309	-	MB
	2.0 L - 16V Turbo with A/C **4x4**	23120	-	CC	23309	-	MB
1992 - 1993	2.0 L - 16V (136 PS) manual[5)]	23366	-	CC	23207	-	MB
1994	2.0 L - 16V (136 PS) manual[7)]	23120	-	CC	23207	-	MB
1994 - 1995	2.0 L - 16V (136 PS) manual[4)]	23102	-	CC	23207	-	MB
1992 - 1994	2.0 L - 16V (136 PS) automatic[3)]	23366	-	CC	23207	-	MB
1994 - 1995	2.0 L - 16V (136 PS) automatic[4)]	23102	-	CC	23207	-	MB
1992 - 1994	2.0 L - 16V (136 PS) automatic with A/C[3)]	-	-	-	23207	-	MB
1994 - 1995	2.0 L - 16V (136 PS) automatic with A/C[4)]	23120	-	CC	23207	-	MB
1992 - 1995	2.0 L - 16V (136 PS) GT/SR	see above			23206	-	MB
1992 - 1993	2.0 L - 16V (136 PS) manual[5)] **4x4**	23102	-	CC	23309	-	MB
1993 - 1995	2.0 L - 16V (136 PS) manual[6)] **4x4**	23120	-	CC	23309	-	MB
1992 - 1995	2.0 L - 16V (136 PS) manual with A/C **4x4**	23121	-	CC	23309	-	MB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VECTRA A							
	Hatchback 5-door & Saloon 4-door						
08.89 - 1989	2.0 L - 16V (150 PS) manual[8)23)]	23075	-	CC	23207	-	MB
1990 - 1995	2.0 L - 16V (150 PS) manual[9)23)]	23368	-	CC	23207	-	MB
08.89 - 1995	2.0 L - 16V (150 PS) manual[24)]	23368	-	CC	23207	-	MB
08.89 - 1989	2.0 L - 16V (150 PS) manual with A/C[8)]	23075	-	CC	23207	-	MB
1990	2.0 L - 16V (150 PS) manual with A/C[25)]	23368	-	CC	23207	-	MB
1990 - 1995	2.0 L - 16V (150 PS) manual with A/C[26)]	23369	-	CC	23207	-	MB
1989 - 1995	2.0 L - 16V (150 PS) **4x4**	23120	-	CC	23309	-	MB
06.93 - 1995	2.5 L - 24V V6 manual	23111	-	CC	23206	23104	MB
06.93 - 1994	2.5 L - 24V V6 manual with A/C[1)]	-	-	-	23206	23104	MB
1995	2.5 L - 24V V6 manual with A/C[2)]	23111	-	CC	23206	23104	MB
03.93 - 1995	2.5 L - 24V V6 automatic	-	-	-	23206	23104	MB
	2.5 L - 24V V6 automatic with A/C	-	-	-	23206	23104	MB
06.88 - 09.95	1.7 L Diesel	23129	-	CC	23206	23104	MB
	1.7 L Turbo Diesel	23120	-	CC	23206	23104	MB

1) to ch.-no. S1000234, R5999999, R7999999.
2) from ch.-no. S1000235, S5000001, S7500001.
3) to ch.-no. R1066194, R5136793, R7576878.
4) from ch.-no. R1066195, R5136794, R7576879.
5) to ch.-no. P1999999, R5000003, P7999999.
6) from ch.-no. R1000001, R5000004, R7500001.
7) from ch.-no. R1000001 - R1066194, R5000004 - R5136793, R7500001 - R7576878.
8) to ch.-no. KV999999, K1999999, K5999999.
9) from ch.-no. LV000001, L1000001, L5000001.
10) except Turkey.
11) to ch.-no. NV999999, N1999999, N5999999.
12) from ch.-no. P1000001 - P1999999, P5000001 - R5000003, P7500001 - P7999999.
13) except Egypt, Turkey, Kenya, Thailand.
14) to ch.-no. R1049313, R5111079, R7540757.
15) from ch.-no. R1049314, R5111080, R7540758.
16) except Indonesia, Kenya, Egypt, Turkey, Colombia, Venezuela.
17) except Indonesia, Kenya, Egypt, Turkey.
18) engine codes E16NZ & C16NZ.
19) engine codes C16LZ2 & C16NZ2.
20) except Australia, Pakistan, Egypt.
21) except Pakistan, Egypt.
22) engine code X16SZ.
23) except hatchback.
24) hatchback only.
25) from ch.-no. LV000001 - LV999999, L1000001 - L1999999, L5000001 - L5999999.
26) from ch.-no. MV000001, M1000001, M5000001.

Note ! The coil-springs listed above are also suitable for vehicles fitted with manually operated rear-axle air pressure levelling system.

Opel Vectra A Model Year Codes
(refer to 10th digit of VIN-no.)

1987	H
1988	J
1989	K
1990	L
1991	M
1992	N
1993	P
1994	R
1995	S
1996	T

TIP!

Vectra A models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23206, 23207, 23104 & 23309 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VECTRA B							
	Hatchback 5-door & Saloon 4-door						
09.95 - 1996	1.6 L - 8V (75 PS) manual[1)11)]	23224	-	CC	23220	23221	AC
1996 - 2002	1.6 L - 8V (75 PS) manual[2)11)]	23351	-	CC	23220	23221	AC
09.95 - 1996	1.6 L - 8V (75 PS) manual with A/C[1)11)]	23227	23120	CC	23220	23221	AC
1996 - 2002	1.6 L - 8V (75 PS) manual with A/C[2)11)]	23350	23229	CC	23220	23221	AC
09.95 - 1996	1.6 L - 8V (75 PS) automatic[1)11)]	23227	23120	CC	23220	23221	AC
1996 - 2002	1.6 L - 8V (75 PS) automatic[2)11)]	23350	23120	CC	23220	23221	AC
09.95 - 1996	1.6 L - 8V (75 PS)[1)12)]	-	23350	CC	23220	23221	AC
1997 - 1998	1.6 L - 8V (75 PS)[2)12)]	-	23350	CC	23220	23221	AC
09.95 - 1996	1.6 L - 8V (75 PS) with A/C[1)12)]	23224	-	CC	23220	23221	AC
1997 - 1998	1.6 L - 8V (75 PS) with A/C[2)12)]	23351	-	CC	23220	23221	AC
09.95 - 1996	1.6 L - 16V (100 PS) manual[1)]	23224	23102	CC	23220	23221	AC
1997 - 1998	1.6 L - 16V (100 PS) manual[3)]	23351	23229	CC	23220	23221	AC
1999 - 2002	1.6 L - 16V (100 PS) manual[4)]	23350	23229	CC	23220	23221	AC
09.95 - 1996	1.6 L - 16V (100 PS) manual with A/C[1)]	23227		CC	23220	23221	AC
1996 - 2002	1.6 L - 16V (100 PS) manual with A/C[2)]	23350		CC	23220	23221	AC
09.95 - 1996	1.6 L - 16V (100 PS) automatic[1)]	-	23102	CC	23220	23221	AC
1996 - 2002	1.6 L - 16V (100 PS) automatic[2)]	-	23229	CC	23220	23221	AC
09.95 - 1996	1.6 L - 16V (100 PS) automatic with A/C[1)]	23227	23120	CC	23220	23221	AC
1997 - 1998	1.6 L - 16V (100 PS) automatic with A/C[3)]	23350	23349	CC	23220	23221	AC
1999 - 2002	1.6 L - 16V (100 PS) automatic with A/C[4)]	23229	23349	CC	23220	23221	AC
09.95 - 1996	1.8 L - 16V (115 PS) manual[1)]	23227	23120	CC	23220	23221	AC
1996 - 2000	1.8 L - 16V (115 PS) manual[2)]	23350	23349	CC	23220	23221	AC
09.95 - 1996	1.8 L - 16V (115 PS) manual with A/C[1)]	-	23120	CC	23220	23221	AC
1996 - 2000	1.8 L - 16V (115 PS) manual with A/C[2)]	23229	-	CC	23220	23221	AC
09.95 - 1996	1.8 L - 16V (115 PS) automatic[1)]	23227	-	CC	23220	23221	AC
1996 - 2000	1.8 L - 16V (115 PS) automatic[2)]	23229	-	CC	23220	23221	AC
09.95 - 2000	1.8 L - 16V (115 PS) automatic with A/C	23229	-	CC	23220	23221	AC
2000 - 2002	1.8 L - 16V (125 PS) manual	23350	23229	CC	23220	23221	AC
	1.8 L - 16V (125 PS) manual with A/C	23229	-	CC	23220	23221	AC
	1.8 L - 16V (125 PS) automatic	23229	-	CC	23220	23221	AC
09.95 - 1996	2.0 L - 8V (109 PS) manual[1)]	23224	-	CC	23220	23221	AC
1996 - 2002	2.0 L - 8V (109 PS) manual[2)]	23350	-	CC	23220	23221	AC
09.95 - 1996	2.0 L - 8V (109 PS) manual with A/C[1)]	23227	-	CC	23220	23221	AC
1997	2.0 L - 8V (109 PS) manual with A/C[5)]	23350	-	CC	23220	23221	AC
1998 - 2002	2.0 L - 8V (109 PS) manual with A/C[6)]	23229	-	CC	23220	23221	AC
09.95 - 2002	2.0 L - 8V (109 PS) manual with sports gearbox	23350	-	CC	23220	23221	AC
	2.0 L - 8V (109 PS) manual with sports gearbox & A/C	23229	-	CC	23220	23221	AC
09.95 - 1996	2.0 L - 8V (109 PS) automatic[1)]	23227	-	CC	23220	23221	AC
1996 - 2002	2.0 L - 8V (109 PS) automatic[2)]	23350	-	CC	23220	23221	AC
09.95 - 1996	2.0 L - 8V (109 PS) automatic with A/C[1)]	23227	-	CC	23220	23221	AC
1996 - 2002	2.0 L - 8V (109 PS) automatic with A/C[2)]	23229	-	CC	23220	23221	AC
09.95 - 1996	2.0 L - 16V (136 PS)[1)]	23350	-	CC	23220	23221	AC
1996 - 2000	2.0 L - 16V (136 PS)[2)]	23229	-	CC	23220	23221	AC
09.95 - 2000	2.0 L - 16V (136 PS) with A/C[7)]	23229	-	CC	23220	23221	AC
2000	2.0 L - 16V (136 PS) with A/C[8)]	23349	-	CC	23220	23221	AC
09.95 - 1999	2.0 L - 16V (136 PS) with sports gearbox[9)]	23229	-	CC	23220	23221	AC
1999 - 2000	2.0 L - 16V (136 PS) with sports gearbox[10)]	-	-	CC	23220	23221	AC
2000 - 2002	2.2 L - 16V manual	23229	-	CC	23220	23221	AC
	2.2 L - 16V manual with A/C	23349	-	CC	23220	23221	AC
	2.2 L - 16V automatic	23229	-	CC	23220	23221	AC
	2.2 L - 16V automatic with A/C	23289	-	CC	23220	23221	AC

Note ! Refer to notes at the end of this section.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VECTRA B							
	Hatchback 5-door & Saloon 4-door						
09.95 - 1996	2.5 L - 24V V6 manual[1)]	23229	-	CC	23220	23221	AC
1996 - 2000	2.5 L - 24V V6 manual[2)]	23289	-	CC	23220	23221	AC
09.95 - 1996	2.5 L - 24V V6 manual with A/C[1)]	23349	-	CC	23220	23221	AC
1997 - 1998	2.5 L - 24V V6 manual with A/C[3)]	23348	-	CC	23220	23221	AC
1999 - 2000	2.5 L - 24V V6 manual with A/C[4)]	23289	-	CC	23220	23221	AC
09.95 - 1996	2.5 L - 24V V6 automatic[1)]	23349	-	CC	23220	23221	AC
1996 - 2000	2.5 L - 24V V6 automatic[2)]	23289	-	CC	23220	23221	AC
09.95 - 1996	2.5 L - 24V V6 automatic with A/C[1)]	23349	-	CC	23220	23221	AC
1997 - 1998	2.5 L - 24V V6 automatic with A/C[3)]	23348	-	CC	23220	23221	AC
1999 - 2000	2.5 L - 24V V6 automatic with A/C[4)]	23289	-	CC	23220	23221	AC
1998 - 2002	2.5 L - 24V V6 i 500	-	-	-	-	-	-
2000 - 2002	2.6 L - 24V V6	23289	-	CC	23220	23221	AC
	2.6 L - 24V V6 with A/C	23348	-	CC	23220	23221	AC
09.95 - 1996	1.7 L Turbo Diesel[1)]	23227	-	CC	23220	23221	AC
1997 - 1998	1.7 L Turbo Diesel[2)]	23229	-	CC	23220	23221	AC
09.95 - 1998	1.7 L Turbo Diesel with A/C	23229	-	CC	23220	23221	AC
1996 - 2000	2.0 L - 16V DI Turbo Diesel (82 PS)	23229	-	CC	23220	23221	AC
1995 - 1996	2.0 L - 16V DI Turbo Diesel (82 PS) with A/C[1)]	23349	-	CC	23220	23221	AC
1997 - 2000	2.0 L - 16V DI Turbo Diesel (82 PS) with A/C[2)]	23348	-	CC	23220	23221	AC
1997 - 2002	2.0 L - 16V DTI Turbo Diesel (100 PS)	23289	-	CC	23220	23221	AC
	2.0 L - 16V DTI Turbo Diesel (100 PS) with A/C	23348	-	CC	23220	23221	AC
2000 - 2002	2.2 L - 16V DTI Turbo Diesel (125 PS)	23287	-	CC	23220	23221	AC
	2.2 L - 16V DTI Turbo Diesel (125 PS) with A/C	23289	-	CC	23220	23221	AC
09.95 - 2002	All vehicles with level control	see above			-	-	-
	Caravan / Estate 5-door						
11.96 - 2003	All vehicles without level control[13)]	see above			23222	23223	AC
	All vehicles with level control[13)]	see above			23339	-	AC
	2.5 L - 24V V6 i 500	-	-	-	-	-	-
	3.0 L - 24V V6	-	-	-	-	-	-

1) to ch.-no. T1999999, T5999999, T7999999.
2) from ch.-no. V1000001, V5000001, V7000001.
3) from ch.-no. V1000001 - W1999999, V5000001 - W5999999, V7000001 - W7999999.
4) from ch.-no. X1000001, X7000001.
5) from ch.-no. V1000001 - V1999999, V5000001 - V5999999, V7000001 - V7999999.
6) from ch.-no. W1000001, W5000001, W7000001.
7) to ch.-no. Y1999999, Y7999999.
8) from ch.-no. 11000001, 17000001.
9) to ch.-no. X1170176, W5999999, X7071957.
10) from ch.-no. X1170177, X7071958.
11) engine code 16LZ2.
12) engine code X16SZR.
13) except 2.5 L - 24V V6 i 500 & 3.0 L - 24V V6.

Note !
The front coil-spring part number changes listed above coincide with a specification change in shock absorber.
The coil-springs listed above are not suitable for vehicles with factory sports- or lowered-suspension.

VECTRA C GTS Hatchback

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Hatchback 5-door						
03.02 - 2004	1.6 L - 16V (100 PS)	23355	-	CC	23360	-	MB
2004 - 08.05	1.6 L - 16V (100 PS)	23330	-	CC	23360	-	MB
09.05 →	1.6 L - 16V (100/105 PS)	23355	-	CC	23360	-	MB
2002 →	1.8 L - 16V (122/140 PS) manual	23330	-	CC	23360	-	MB
03.02 - 08.05	1.8 L - 16V (122 PS) automatic	23332	-	CC	23360	-	MB
09.05 →	1.8 L - 16V (140 PS) automatic	23330	-	CC	23360	-	MB
03.03 - 2004	2.0 L - 16V Turbo	23331	-	CC	23360	-	MB
2004 - 08.05	2.0 L - 16V Turbo	23333	-	CC	23360	-	MB
09.05 →	2.0 L - 16V Turbo	23331	-	CC	23360	-	MB
03.02 →	2.2 L - 16V (147/155 PS) manual	23332	-	CC	23360	-	MB
03.02 →	2.2 L - 16V (147/155 PS) automatic	23331	-	CC	23360	-	MB
09.05 →	2.8 L - 24V V6 Turbo (230/250 PS) manual[1)]	23477	-	CC	23360	-	MB
	2.8 L - 24V V6 Turbo (230/250 PS) automatic[1)]	23336	-	CC	23360	-	MB
03.02 - 2004	3.2 L - 24V V6 manual	23333	-	CC	23360	-	MB
2004 - 08.05	3.2 L - 24V V6 manual	23477	-	CC	23360	-	MB
03.02 - 08.05	3.2 L - 24V V6 automatic	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 8V (100 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
04.04 - 2004	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
2004 - 08.05	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
04.04 - 2004	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23333	-	CC	23360	-	MB
2004 - 08.05	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23333	-	CC	23360	-	MB
04.04 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel automatic	23477	-	CC	23360	-	MB
03.02 - 09.05	2.0 L - 16V DTI Turbo Diesel	23333	-	CC	23360	-	MB
03.02 - 2004	2.2 L - 16V DTI Turbo Diesel manual	23333	-	CC	23360	-	MB
2004 - 08.05	2.2 L - 16V DTI Turbo Diesel manual	23477	-	CC	23360	-	MB
03.02 →	2.2 L - 16V DTI Turbo Diesel automatic	23477	-	CC	23360	-	MB
09.03 - 2004	3.0 L - 24V V6 DTI Turbo Diesel manual	23335	-	CC	23360	-	MB
2004 →	3.0 L - 24V V6 DTI Turbo Diesel manual	23336	-	CC	23360	-	MB
09.03 →	3.0 L - 24V V6 DTI Turbo Diesel automatic	23480	-	CC	23360	-	MB
03.02 →	All vehicles with level control	see above			-	-	-

1) except OPC & VXR models.

Production Year	Chassis-No.
→2004	→ch.-no. 41048789 →ch.-no. 48045597
2004→	ch.-no. 41048790→ ch.-no. 48045598→
→08.05	→ch.-no. 51999999 →ch.-no. 58999999
09.05→	ch.-no. 61000001→

Note !

Chassis-Number (VIN) : chassis no. -#**1**###### refer to vehicles manufacured in Germany. Chassis no. -#**8**###### refer to vehicles manufactured in the UK.

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Vectra C models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part no. 23360 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VECTRA C Saloon							
	Saloon 4-door						
03.02 - 2004	1.6 L - 16V (100 PS)	23355	-	CC	23360	-	MB
2004 - 08.05	1.6 L - 16V (100 PS)	23330	-	CC	23360	-	MB
09.05 →	1.6 L - 16V (100/105 PS)	23355	-	CC	23360	-	MB
2002 →	1.8 L - 16V (122/140 PS) manual	23330	-	CC	23360	-	MB
03.02 - 08.05	1.8 L - 16V (122 PS) automatic	23332	-	CC	23360	-	MB
09.05 →	1.8 L - 16V (140 PS) automatic	23330	-	CC	23360	-	MB
03.03 - 2004	2.0 L - 16V Turbo	23331	-	CC	23360	-	MB
2004 - 08.05	2.0 L - 16V Turbo	23333	-	CC	23360	-	MB
09.05 →	2.0 L - 16V Turbo	23331	-	CC	23360	-	MB
03.02 →	2.2 L - 16V (147/155 PS) manual	23332	-	CC	23360	-	MB
03.02 →	2.2 L - 16V (147/155 PS) automatic	23331	-	CC	23360	-	MB
09.05 →	2.8 L - 24V V6 Turbo (230/250 PS) manual[1)]	23477	-	CC	23360	-	MB
	2.8 L - 24V V6 Turbo (230/250 PS) automatic[1)]	23336	-	CC	23360	-	MB
03.02 - 2004	3.2 L - 24V V6 manual	23333	-	CC	23360	-	MB
2004 - 08.05	3.2 L - 24V V6 manual	23477	-	CC	23360	-	MB
03.02 - 08.05	3.2 L - 24V V6 automatic	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 8V (100 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
04.04 - 2004	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
2004 - 08.05	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23333	-	CC	23360	-	MB
04.04 - 2004	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23333	-	CC	23360	-	MB
2004 - 08.05	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23477	-	CC	23360	-	MB
09.05 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23333	-	CC	23360	-	MB
04.04 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel automatic	23477	-	CC	23360	-	MB
03.02 - 09.05	2.0 L - 16V DTI Turbo Diesel	23333	-	CC	23360	-	MB
03.02 - 2004	2.2 L - 16V DTI Turbo Diesel manual	23333	-	CC	23360	-	MB
2004 - 08.05	2.2 L - 16V DTI Turbo Diesel manual	23477	-	CC	23360	-	MB
03.02 →	2.2 L - 16V DTI Turbo Diesel automatic	23477	-	CC	23360	-	MB
09.03 - 2004	3.0 L - 24V V6 DTI Turbo Diesel manual	23335	-	CC	23360	-	MB
2004 →	3.0 L - 24V V6 DTI Turbo Diesel manual	23336	-	CC	23360	-	MB
09.03 →	3.0 L - 24V V6 DTI Turbo Diesel automatic	23480	-	CC	23360	-	MB
03.02 →	All vehicles with level control	see above			-	-	-

1) except OPC & VXR models.

Production Year	Chassis-No.
→2004	→ch.-no. 41048789 →ch.-no. 48045597
2004→	ch.-no. 41048790→ ch.-no. 48045598→
→08.05	→ch.-no. 51999999 →ch.-no. 58999999
09.05→	ch.-no. 61000001→

Note !

Chassis-Number (VIN) : chassis no. -#**1**###### refer to vehicles manufacured in Germany. Chassis no. -#**8**###### refer to vehicles manufactured in the UK.

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Vectra C models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part no. 23360 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

VECTRA C Caravan

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Caravan / Estate 5-door						
2002 - 2004	1.8 L - 16V (122 PS) manual	23330	-	CC	23435	23361	MB
2004 - 08.05	1.8 L - 16V (122 PS) manual	23470	-	CC	23435	23361	MB
09.05 →	1.8 L - 16V (140 PS) manual	23330	-	CC	23435	23361	MB
2002 - 08.05	1.8 L - 16V (122 PS) automatic	23332	-	CC	23435	23361	MB
09.05 →	1.8 L - 16V (140 PS) automatic	23330	-	CC	23435	23361	MB
03.03 - 2004	2.0 L - 16V Turbo	23331	-	CC	23435	23361	MB
2004 - 08.05	2.0 L - 16V Turbo	23333	-	CC	23435	23361	MB
09.05 →	2.0 L - 16V Turbo	23331	-	CC	23435	23361	MB
2002 - 2004	2.2 L - 16V (147/155 PS) manual	23332	-	CC	23435	23361	MB
2004 - 08.05	2.2 L - 16V (147/155 PS) manual	23331	-	CC	23435	23361	MB
09.05 →	2.2 L - 16V (147/155 PS) manual	23332	-	CC	23435	23361	MB
2002 - 2004	2.2 L - 16V (147/155 PS) automatic	23331	-	CC	23435	23361	MB
2004 →	2.2 L - 16V (147/155 PS) automatic	23333	-	CC	23435	23361	MB
09.05 →	2.8 L - 24V V6 Turbo (230/250 PS) manual[1)]	23477	-	CC	23435	23361	MB
	2.8 L - 24V V6 Turbo (230/250 PS) automatic[1)]	23336	-	CC	23435	23361	MB
2002 - 2004	3.2 L - 24V V6 manua	23333	-	CC	23435	23361	MB
2004 - 08.05	3.2 L - 24V V6 manual	23477	-	CC	23435	23361	MB
2002 - 08.05	3.2 L - 24V V6 automatic	23477	-	CC	23435	23361	MB
09.05 →	1.9 L - 8V (100 PS) CDTI Turbo Diesel	23333	-	CC	23435	23361	MB
04.04 - 08.05	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23477	-	CC	23435	23361	MB
09.05 →	1.9 L - 8V (120 PS) CDTI Turbo Diesel	23333	-	CC	23435	23361	MB
04.04 - 08.05	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23477	-	CC	23435	23361	MB
09.05 - 2007	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23333	-	CC	23435	23361	MB
2007 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel manual	23477	-	CC	23435	23361	MB
04.04 →	1.9 L - 16V (150 PS) CDTI Turbo Diesel automatic	23477	-	CC	23435	23361	MB
2002 - 09.05	2.0 L - 16V DTI Turbo Diesel	23477	-	CC	23435	23361	MB
2002 - 08.05	2.2 L - 16V DTI Turbo Diesel manual	23477	-	CC	23435	23361	MB
	2.2 L - 16V DTI Turbo Diesel automatic	23477	-	CC	23435	23361	MB
09.03 - 2004	3.0 L - 24V V6 DTI Turbo Diesel manual	23336	-	CC	23435	23361	MB
2004 - 08.05	3.0 L - 24V V6 DTI Turbo Diesel manual	23480	-	CC	23435	23361	MB
09.05 →	3.0 L - 24V V6 DTI Turbo Diesel manual	23336	-	CC	23435	23361	MB
09.03 - 08.05	3.0 L - 24V V6 DTI Turbo Diesel automatic	23480	-	CC	23435	23361	MB
09.05 - 2007	3.0 L - 24V V6 DTI Turbo Diesel automatic	23477	-	CC	23435	23361	MB
2007 →	3.0 L - 24V V6 DTI Turbo Diesel automatic	23480	-	CC	23435	23361	MB
2002 →	All vehicles with level control	see above			23436	-	MB

1) except OPC & VXR models.

Production Year	Chassis-No.
→2004	→ch.-no. 41048789 →ch.-no. 48045597
2004→	ch.-no. 41048790→ ch.-no. 48045598→
→08.05	→ch.-no. 51999999 →ch.-no. 58999999
09.05→	ch.-no. 61000001→
2007→	ch.-no. 71071978→

Note !

Chassis-Number (VIN) : chassis no. -#**1**###### refer to vehicles manufacured in Germany. Chassis no. -#**8**###### refer to vehicles manufactured in the UK.

The coil-springs listed above are not suitable for vehicles equipped with factory lowered sports suspension some of which may incorporate IDS & IDS^{PLUS} electronic damper control.

TIP!

Vectra C models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 23361, 23435 & 23436 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

VIVARO SWB

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type F7#, J7#, U7# SWB Payload 1.000 kg Van, Combi, Minibus, Chassis-Cab to ch.-no. 2V612710						
2001 - 2002	2.0 L	23126	-	CC	23146	-	MB
	1.9 L Turbo Diesel	23126	-	CC	23146	-	MB
	1.9 L DTI Turbo Diesel	23126	-	CC	23146	-	MB
	Type F7# SWB with Payload 1.000 kg Van except High-Roof from ch.-no. 2V612711						
2002 ➔	2.0 L	23150	-	AC	23146	-	MB
	1.9 L Turbo Diesel	23150	-	AC	23146	-	MB
	1.9 L DTI Turbo Diesel	23150	-	AC	23146	-	MB
	2.5 L DTI Turbo Diesel	23147	-	AC	23146	-	MB
	Type F7# SWB with Payload 1.000 kg Van with High-Roof from ch.-no. 2V612711						
2002 ➔	2.0 L	23147	-	AC	23146	-	MB
	1.9 L Turbo Diesel	23147	-	AC	23146	-	MB
	1.9 L DTI Turbo Diesel	23147	-	AC	23146	-	MB
	2.5 L DTI Turbo Diesel	23147	-	AC	23146	-	MB
	Type J7# SWB with Payload 1.000 kg Combi, Minibus with High-Roof from ch.-no. 2V612711						
2002 ➔	2.0 L	23150	-	AC	23146	-	MB
	1.9 L Turbo Diesel	23150	-	AC	23146	-	MB
	1.9 L DTI Turbo Diesel	23150	-	AC	23146	-	MB

• Colour Code & Dimensional Information

Front coil-spring colour code :

23126 : red + yellow (spring body outside diameter = 172 mm)
23147 : brown (spring body outside diameter = 148 mm)
23150 : white (spring body outside diameter = 148 mm)

Rear coil-spring colour code :

23146 : red + green + white
23146 : yellow + green

T I P !

Vivaro models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23146 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
VIVARO LWB							
	Type F7#, J7#, U7# LWB Payload 1.200 kg Van, Combi, Minibus, Chassis-Cab to ch.-no. 2V612710						
2001 - 2002	2.0 L	23126	-	CC	23146	-	MB
	1.9 L Turbo Diesel	23126	-	CC	23146	-	MB
	1.9 L DTI Turbo Diesel	23126	-	CC	23146	-	MB
	from ch.-no. 2V612711						
2002 ➔	2.0 L	23147	-	AC	23146	-	MB
	1.9 L Turbo Diesel	23147	-	AC	23146	-	MB
	1.9 L DTI Turbo Diesel	23147	-	AC	23146	-	MB
	2.5 L DTI Turbo Diesel	23147	-	AC	23146	-	MB

• Colour Code & Dimensional Information

Front coil-spring colour code :

23126 : red + yellow (spring body outside diameter = 172 mm)

23147 : brown (spring body outside diameter = 148 mm)

23150 : white (spring body outside diameter = 148 mm)

Rear coil-spring colour code :

23146 : red + green + white

23146 : yellow + green

T I P !

Vivaro models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23146 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ZAFIRA A							
	Minivan 5-door						
04.99 - 2005	1.6 L - 16V	23286	-	CC	-	23342	MB
09.01 - 2005	1.6 L - 16V CNG	23338	-	CC	-	-	-
04.99 - 09.00	1.8 L - 16V (115 PS) manual	23286	-	CC	-	23342	MB
	1.8 L - 16V (115 PS) manual with A/C	23287	-	CC	-	23342	MB
	1.8 L - 16V (115 PS) automatic	23287	-	CC	-	23342	MB
09.00 - 2005	1.8 L - 16V (125 PS) manual	23338	-	CC	-	23342	MB
	1.8 L - 16V (125 PS) manual with A/C	23287	-	CC	-	23342	MB
	1.8 L - 16V (125 PS) automatic	23287	-	CC	-	23342	MB
09.01 - 2005	2.0 L - 16V Turbo OPC	23338	-	CC	-	23342	MB
09.00 - 2005	2.2 L - 16V manual	23287	-	CC	-	23342	MB
	2.2 L - 16V manual with A/C	23288	-	CC	-	23342	MB
	2.2 L - 16V automatic	23288	-	CC	-	23342	MB
10.99 - 2000	2.0 L - 16V DI Turbo Diesel (82 PS)[1)]	23288	-	CC	-	23342	MB
	2.0 L - 16V DI Turbo Diesel (82 PS)[2)]	23289	-	CC	-	23342	MB
09.00 - 2005	2.0 L - 16V DTI Turbo Diesel (100 PS) manual	23289	-	CC	-	23342	MB
	2.0 L - 16V DTI Turbo Diesel (100 PS) manual with A/C	23348	-	CC	-	23342	MB
	2.0 L - 16V DTI Turbo Diesel (100 PS) automatic	23348	-	CC	-	23342	MB
01.02 - 2005	2.2 L - 16V DTI Turbo Diesel (125 PS) manual	23289	-	CC	-	23342	MB
	2.2 L - 16V DTI Turbo Diesel (125 PS) manual with A/C	23348	-	CC	-	23342	MB
	2.2 L - 16V DTI Turbo Diesel (125 PS) automatic	23348	-	CC	-	23342	MB

1) to ch.-no. X2145704.

2) from ch.-no. X2145705.

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Vehicles with factory tow-bar are fitted with the heavy-duty rear spring as standard.

TIP!

Zafira models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 23342 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Opel continued							*Opel*
ZAFIRA B							
	Minivan 5-door						
07.05 ➔	1.6 L - 16V Twinport	-	23422	CC	23418	23419	MB
	1.6 L - 16V Twinport with A/C	23420	23421	CC	23418	23419	MB
01.06 ➔	1.6 L - 16V CNG	23421	-	CC	-	-	-
07.05 ➔	1.8 L - 16V manual	-	23422	CC	23418	23419	MB
	1.8 L - 16V manual with A/C	23420	23421	CC	23418	23419	MB
	1.8 L - 16V Easytronic	-	23422	CC	23418	23419	MB
	1.8 L - 16V Easytronic with A/C	23420	23421	CC	23418	23419	MB
07.05 ➔	2.0 L - 16V Turbo (200 PS)	23421	-	CC	23418	23419	MB
01.06 ➔	2.0 L - 16V Turbo OPC/VXR (240 PS)	-	-	-	-	-	-
07.05 ➔	2.2 L - 16V manual	23422	23423	CC	23418	23419	MB
	2.2 L - 16V automatic	23422	-	CC	23418	23419	MB
	2.2 L - 16V automatic with A/C	23421	-	CC	23418	23419	MB
07.05 ➔	1.9 L - 8V CDTI Turbo Diesel (100 PS)	23421	-	CC	23418	23419	MB
07.05 ➔	1.9 L - 8V CDTI Turbo Diesel (120 PS) manual	23421	-	CC	23418	23419	MB
	1.9 L - 8V CDTI Turbo Diesel (120 PS) automatic	23423	-	CC	23418	23419	MB
07.05 ➔	1.9 L - 16V CDTI Turbo Diesel (150 PS) manual	23421	-	CC	23418	23419	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS) manual with A/C	23423	-	CC	23418	23419	MB
	1.9 L - 16V CDTI Turbo Diesel (150 PS) automatic	23423	-	CC	23418	23419	MB
07.05 ➔	All vehicles with level control	see above			-	-	-

Note !

The coil-springs listed above are also suitable for vehicles equipped with IDS & IDS^{PLUS} sports suspension incorporating electronic damper control.

• Coil-spring Identification

Front coil-spring identification code :

-/- : CK
23420 : CL
23422 : CM
23421 : CN
23423 : CP
-/- : CR
-/- : CS (OPC/VXR models only)

Rear coil-spring identification code :

23418 : SL
-/- : SM (Vehicles fitted with level control)
23419 : SR
-/- : SS (OPC/VXR models only)
-/- : SW (1.6 L - 16V CNG models only)

TIP!

Zafira II models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 23418 & 23419 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
● PEUGEOT (F)							
BOXER I							
	Type 231, 232, 233 Van, Combi, Combi-Luxe, Minibus, Chassis-Cab, Chassis-Double-Cab, Pick Up, Camper SWB, MWB, LWB Vehicles with payload 1.000 kg						
02.94 - 2002	2.0 L	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.400 kg						
02.94 - 2002	2.0 L	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.9 L Turbo Diesel	09067	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.800 kg						
02.94 - 2002	2.0 L	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !

The coil-springs listed above are also suitable for 4x4 models. Increased ride-height on 4x4 models is achieved by fitting a spacer above the upper shock absorber bearing.

● Colour Code Information
Front coil-spring colour code :
09067 : 1x grey + 1x green or yellow
24135 : 1x pink + 1x green or yellow
24136 : 1x white + 2x green or yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
BOXER II							
	Van incl. high-roof, Combi, Minibus, Chassis-Cab Chassis-Double-Cab, Pick Up, Camper SWB, MWB, LWB, ELWB Vehicles with payload 800 or 1.000 kg						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.400 kg[1)]						
2002 - 2006	2.0 L	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24135	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles with payload 1.800 kg[1)]						
2002 - 2006	2.0 L except Minibus & Camper	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L Minibus only	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.2 L HDi Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.8 L HDi Turbo Diesel	07099	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Camper, all models	07098	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Vehicles running on rough roads[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All vehicles fitted with heavy-duty rear-springs[2)]	24136	-	AA	See SUPLEX Leaf-Spring Catalogue		

1) except vehicles with VIN prefix 936.

2) except Camper.

Note !

The coil-springs listed above are also suitable for 4x4 models. Increased ride-height on 4x4 models is achieved by fitting a spacer above the upper shock absorber bearing.

• Colour Code Information
Front coil-spring colour code :
07098 : 1x grey + 1x green or yellow
07099 : 2x grey + 1x green or yellow
24135 : 1x pink + 1x green or yellow
24136 : 1x white + 2x green or yellow

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
EXPERT							
	Type U6 Van, Combi SWB vehicles without front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07037	-	AC
	2.0 L - 16V Van	07095	-	AC	07037	-	AC
	2.0 L - 16V Combi	07036	-	AC	07037	-	AC
	1.905 L Diesel	07036	-	AC	07037	-	AC
	1.868 L Diesel	07095	-	AC	07037	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07037	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07037	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07037	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07037	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07095	-	AC	07037	-	AC
	Type U6 Van, Combi SWB vehicles with front anti-roll-bar						
10.95 - 09.00	1.6 L	07036	-	AC	07038	-	AC
	2.0 L - 16V Van	07095	-	AC	07038	-	AC
	2.0 L - 16V Combi	07036	-	AC	07038	-	AC
	1.905 L Diesel	07036	-	AC	07038	-	AC
	1.868 L Diesel	07095	-	AC	07038	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07038	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07038	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07038	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07038	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07095	-	AC	07038	-	AC
	Type U6 Van, Combi SWB except vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC
	Type U6 Van, Combi SWB vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC
	Type U6 Van, Combi LWB vehicles						
10.95 - 09.00	1.6 L	07036	-	AC	07066	-	AC
	2.0 L - 16V Van	07095	-	AC	07066	-	AC
	2.0 L - 16V Combi	07036	-	AC	07066	-	AC
	1.905 L Diesel	07036	-	AC	07066	-	AC
	1.868 L Diesel	07036	-	AC	07066	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07066	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07066	-	AC
09.00 - 2006	2.0 L - 16V Van manual	07095	-	AC	07066	-	AC
	2.0 L - 16V Combi manual	07036	-	AC	07066	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel	07036	-	AC	07066	-	AC
	Type U6 Van, Combi LWB except vehicles with payload 900 kg						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
EXPERT							
	Type U6 Van, Combi **LWB vehicles with payload 900 kg**						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC
	Type U6 Chassis-Cab, Platform-Cab **Vehicles without front anti-roll-bar**						
10.95 - 09.00	1.6 L	07036	-	AC	07037	-	AC
	2.0 L - 16V	07095	-	AC	07037	-	AC
	1.905 L Diesel	07036	-	AC	07037	-	AC
	1.868 L Diesel short	07095	-	AC	07037	-	AC
	1.868 L Diesel long	07036	-	AC	07037	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07037	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07037	-	AC
09.00 - 2006	2.0 L - 16V manual	07095	-	AC	07037	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07037	-	AC
	1.868 L Diesel long	07036	-	AC	07037	-	AC
	Type U6 Chassis-Cab, Platform-Cab **Vehicles with front anti-roll-bar**						
10.95 - 09.00	1.6 L	07036	-	AC	07066	-	AC
	2.0 L - 16V	07095	-	AC	07066	-	AC
	1.905 L Diesel	07036	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07066	-	AC
	1.868 L Diesel long	07036	-	AC	07066	-	AC
10.95 - 09.97	1.9 L Turbo Diesel	07036	-	AC	07066	-	AC
09.97 - 09.00	1.9 L Turbo Diesel	07096	-	AC	07066	-	AC
09.00 - 2006	2.0 L - 16V manual	07095	-	AC	07066	-	AC
	2.0 L - 16V automatic	07096	-	AC	07066	-	AC
	1.868 L Diesel short	07095	-	AC	07066	-	AC
	1.868 L Diesel long	07036	-	AC	07066	-	AC
	Type U6 Chassis-Cab, Platform-Cab **Except vehicles with payload 900 kg**						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07037	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07037	-	AC
	Type U6 Chassis-Cab, Platform-Cab **Vehicles with payload 900 kg**						
2000 - 2006	2.0 L HDi Turbo Diesel	07036	-	AC	07038	-	AC
	2.0 L HDi Turbo Diesel with A.B.S. or A/C	07096	-	AC	07038	-	AC

The Citroen ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08704) on the A-post, suspension turret or bulkhead detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the Expert ORGA numbers are as follows :-

to	O 07608	to 07.09.97
from	O 07609	from 08.09.97
to	O 08704	to 07.09.00
from	O 08705	from 08.09.00

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued								Peugeot
J5								
	Type 280, 290 Van, Combi, Minibus, Chassis-Cab, Pick Up							
11.81 - 02.94	800 kg 1.8 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	800 kg 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	800 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	800 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 1.8 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1000 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 1.8 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1300 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 1.8 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 2.0 L	4x2	-	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 2.5 L Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1400 kg 2.5 L Turbo Diesel	4x2	09063	09064	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 1.8 L	4x2	09066	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.0 L	4x2	09066	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.5 L Diesel	4x2	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1800 kg 2.5 L Turbo Diesel	4x2	09065	-	AA	See SUPLEX Leaf-Spring Catalogue		
	All 4x4 models	4x4	-	-	-	See SUPLEX Leaf-Spring Catalogue		
Note ! Petrol extension models require standard front coil-spring part number 09063.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
PARTNER I STATION WAGON - COMBISPACE							
	Station Wagon, Combispace						
07.96 - 2002	1.1 L	07074	07064	AA	Torsion Bar		
	1.1 L with A.B.S. or P.A.S.	07075	07064	AA	Torsion Bar		
	1.1 L with A/C	07072	07071	AA	Torsion Bar		
	1.4 L	07074	07064	AA	Torsion Bar		
	1.4 L with A.B.S. or P.A.S.	07075	07064	AA	Torsion Bar		
	1.4 L with A/C	07072	07071	AA	Torsion Bar		
	1.4 L L.P.G.	07010	-	AA	Torsion Bar		
	1.6 L - 16V	07075	07071	AA	Torsion Bar		
	1.6 L - 16V with A/C	07072	-	AA	Torsion Bar		
	1.8 L - 8V	07072	07071	AA	Torsion Bar		
	1.8 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.769 L Diesel	07034	-	AA	Torsion Bar		
	1.769 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.868 L Diesel	07034	-	AA	Torsion Bar		
	1.868 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.905 L Diesel	07034	-	AA	Torsion Bar		
	1.905 L Diesel with A.B.S. or P.A.S.	07064	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07064	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07073	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07064	-	AA	Torsion Bar		
	Station Wagon, Combispace Vehicles with increased ride-height						
07.96 - 2002	1.1 L	07034	-	AA	Torsion Bar		
	1.4 L	07034	-	AA	Torsion Bar		
	1.6 L - 16V	07034	-	AA	Torsion Bar		
	1.8 L - 8V	07072	-	AA	Torsion Bar		
	1.8 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.769 L Diesel	07071	-	AA	Torsion Bar		
	1.868 L Diesel	07071	-	AA	Torsion Bar		
	1.905 L Diesel	07071	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Station Wagon or Combispace with Multifunction Roof						
1999 - 2002	1.4 L	07080	-	AA	Torsion Bar		
	1.4 L with A/C	07079	-	AA	Torsion Bar		
	1.6 L - 16V	07076	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	07078	-	AA	Torsion Bar		
	1.868 L Diesel	07077	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07078	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07077	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07078	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
PARTNER II STATION WAGON - COMBISPACE							
	Station Wagon, Combispace						
2002 ➔	1.1 L	07080	07091	AA	Torsion Bar		
	1.1 L with A/C	07079	07091	AA	Torsion Bar		
	1.4 L - 8V	07080	07089	AA	Torsion Bar		
	1.4 L - 8V with A/C	07079	07090	AA	Torsion Bar		
	1.6 L - 16V	07079	07042	AA	Torsion Bar		
	1.6 L - 16V with Multifunction Roof or with A/C	07091	07073	AA	Torsion Bar		
	1.6 L - 16V with Multifunction Roof & A/C	07089	07073	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07079	07092	AA	Torsion Bar		
	1.868 L Diesel with Multifunction Roof	07091	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	-	AA	Torsion Bar		
	1.868 L Diesel with Multifunction Roof & A/C	07090	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07090	07118	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07092	-	AA	Torsion Bar		
PARTNER II OFFROAD - ESCAPADE							
	Station Wagon, Combispace						
2002 ➔	1.6 L - 16V	-	-	-	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
RANCH >> PARTNER							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
PARTNER I VAN							
	Van with payload 475 kg						
07.96 - 2002	1.1 L	07094	-	AA	Torsion Bar		
	Van with payload 475 kg Vehicles with increased ride-height						
07.96 - 2002	1.1 L	24128	-	AA	Torsion Bar		
	Van with payload 600 kg						
07.96 - 2002	1.1 L	07010	07064	AA	Torsion Bar		
	1.1 L with A.B.S. or P.A.S.	07074	07064	AA	Torsion Bar		
	1.1 L with A/C	24128	07064	AA	Torsion Bar		
	1.4 L - 8V	07010	07064	AA	Torsion Bar		
	1.4 L - 8V with A.B.S. or P.A.S.	07074	07064	AA	Torsion Bar		
	1.4 L - 8V with A/C	24128	07064	AA	Torsion Bar		
	1.4 L - 8V L.P.G.	24027	-	AA	Torsion Bar		
	1.4 L - 8V L.P.G. with A/C	24028	-	AA	Torsion Bar		
	1.769 L Diesel	07034	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.868 L Diesel	07034	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07064	-	AA	Torsion Bar		
	1.905 L Diesel	07034	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07064	-	AA	Torsion Bar		
2000 - 2002	2.0 L - 8V HDi Turbo Diesel	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07073	-	AA	Torsion Bar		
	Van with payload 600 kg Vehicles with increased ride-height						
07.96 - 2002	1.1 L	07072	-	AA	Torsion Bar		
	1.1 L with A/C	07034	-	AA	Torsion Bar		
	1.4 L - 8V	07072	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07034	-	AA	Torsion Bar		
	1.769 L Diesel	07071	-	AA	Torsion Bar		
	1.868 L Diesel	07071	-	AA	Torsion Bar		
	1.905 L Diesel	07071	-	AA	Torsion Bar		
2000 - 2002	2.0 L - 8V HDi Turbo Diesel	07073	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07118	-	AA	Torsion Bar		
	Chassis-Cab with payload 765 kg						
07.96 - 2002	1.4 L - 8V	07047	-	AA	Torsion Bar		
	1.769 L Diesel	07035	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.868 L Diesel	07035	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.905 L Diesel	07035	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07065	-	AA	Torsion Bar		
2000 - 2002	2.0 L - 8V HDi Turbo Diesel	07035	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07065	-	AA	Torsion Bar		
	Van with payload 800 kg						
07.96 - 2002	1.4 L - 8V	07047	-	AA	Torsion Bar		
	1.4 L - 8V L.P.G.	-	-	-	Torsion Bar		
	1.4 L - 8V L.P.G. with A/C	-	-	-	Torsion Bar		
	1.769 L Diesel	07035	-	AA	Torsion Bar		
	1.769 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.868 L Diesel	07035	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07065	-	AA	Torsion Bar		
	1.905 L Diesel	07035	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07065	-	AA	Torsion Bar		
2000 - 2002	2.0 L - 8V HDi Turbo Diesel	07035	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07065	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
PARTNER II VAN							
	Van with payload 475 kg						
2002 ➔	1.1 L	-	07089	AA	Torsion Bar		
	Van with payload 475 kg Vehicles with increased ride-height						
2002 ➔	1.1 L	07089	-	AA	Torsion Bar		
	Van with payload 600 kg						
2002 ➔	1.1 L	-	07089	AA	Torsion Bar		
	1.4 L - 8V	-	07091	AA	Torsion Bar		
	1.4 L - 8V with A/C	07080	07090	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07079	07092	AA	Torsion Bar		
	1.868 L Diesel with A/C	07089	07093	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07091	07092	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07090	-	AA	Torsion Bar		
	Van with payload 600 kg Vehicles with increased ride-height						
2002 ➔	1.1 L	07089	-	AA	Torsion Bar		
	1.4 L - 8V	07091	-	AA	Torsion Bar		
	1.4 L - 8V with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	07092	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07093	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07092	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Van with payload 800 kg						
2002 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	-	-	-	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Van with payload 800 kg Vehicles with increased ride-height						
2003 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	07047	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	-	-	-	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
	Platform Cab						
2002 ➔	1.4 L - 8V	-	-	-	Torsion Bar		
	1.4 L - 8V with A/C	07047	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS)	07089	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel (75/90 PS) with A/C	07090	-	AA	Torsion Bar		
	1.868 L Diesel	-	-	-	Torsion Bar		
	1.868 L Diesel with A/C	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07047	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	-	-	-	Torsion Bar		
RANCH >> PARTNER							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
106							
	Series 1 Hatchback 3- & 5-door						
09.91 - 04.96	1.0 L	24060	07094	AA	Torsion Bar		
09.91 - 04.96	1.12 L (54 PS) XN without A.B.S.	24060	07094	AA	Torsion Bar		
09.91 - 04.96	1.12 L (54 PS) XN with A.B.S.	-	07094	AA	Torsion Bar		
09.91 - 04.96	1.12 L (54 PS) XN with A/C	-	07010	AA	Torsion Bar		
09.91 - 04.96	1.12 L (54 PS) XR without A.B.S.	-	07094	AA	Torsion Bar		
09.91 - 04.96	1.12 L (54 PS) XR with A.B.S.	-	07094	AA	Torsion Bar		
09.91 - 02.94	1.12 L (54 PS) XR with A/C	24061	07010	AA	Torsion Bar		
02.94 - 04.96	1.12 L (54 PS) XR with A/C	-	07010	AA	Torsion Bar		
09.91 - 04.96	1.12 L (60 PS) XN	24060	07094	AA	Torsion Bar		
	1.12 L (60 PS) XR/XT	-	07094	AA	Torsion Bar		
	1.12 L (60 PS) XN with A/C	-	07010	AA	Torsion Bar		
	1.12 L (60 PS) XR/XT with A/C	24061	07010	AA	Torsion Bar		
	1.3 L Rallye except Portugal	-	-	-	Torsion Bar		
	1.3 L Rallye Portugal	-	-	-	Torsion Bar		
	1.4 L (75 PS : carburettor) XR/XS	-	24127	AA	Torsion Bar		
	1.4 L (75 PS : carburettor) XR/XS with A/C	-	07074	AA	Torsion Bar		
	1.4 L (75 PS : carburettor) XT	-	24127	AA	Torsion Bar		
	1.4 L (75 PS : carburettor) XT with A/C	-	07074	AA	Torsion Bar		
	1.4 L (75 PS : fuel injection)[1)]	-	07094	AA	Torsion Bar		
	1.4 L (75 PS : fuel injection) with A/C[1)]	-	07074	AA	Torsion Bar		
	1.4 L (94 PS)	-	07094	AA	Torsion Bar		
	1.6 L (88 PS) manual	-	-	-	Torsion Bar		
	1.6 L (88 PS) automatic	07039	-	AA	Torsion Bar		
	1.6 L (88 PS) automatic with A/C	-	-	-	Torsion Bar		
	1.6 L (101 PS)	-	-	-	Torsion Bar		
	1.4 L Diesel	24061	07074	AA	Torsion Bar		
	1.5 L Diesel	24126	-	AA	Torsion Bar		
	1.5 L Diesel with driver's airbag	-	-	-	Torsion Bar		
	Electric motor SA13	-	-	-	Torsion Bar		

1) suitable for vehicles with cast iron or aluminium block.

106							
	Series 2 Hatchback 3- & 5-door						
04.96 - 2004	1.0 L without front ARB	07067	24127	AA	Torsion Bar		
	1.0 L with front ARB	24100	24127	AA	Torsion Bar		
	1.12 L without front ARB	24100	24127	AA	Torsion Bar		
	1.12 L without front ARB with A.B.S.	07067	24127	AA	Torsion Bar		
	1.12 L without front ARB with A/C	24015	07074	AA	Torsion Bar		
	1.12 L with P.A.S.	24100	24127	AA	Torsion Bar		
	1.12 L with A.B.S. & P.A.S.	07040	24127	AA	Torsion Bar		
	1.12 L with A/C	07030	07074	AA	Torsion Bar		
	1.12 L with P.A.S. & A/C	07030	07074	AA	Torsion Bar		
	1.12 L with A.B.S., P.A.S. & A/C	-	07074	AA	Torsion Bar		
	1.4 L with A.B.S.	07040	24127	AA	Torsion Bar		
	1.4 L with P.A.S.	07040	24127	AA	Torsion Bar		
	1.4 L with A.B.S. & P.A.S.	07030	24127	AA	Torsion Bar		
	1.4 L with A.B.S. & A/C	-	07074	AA	Torsion Bar		
	1.4 L with P.A.S. & A/C	-	07074	AA	Torsion Bar		
	1.4 L with A/C	07030	07074	AA	Torsion Bar		
	1.4 L XS	07070	-	AA	Torsion Bar		
	1.4 L XS with A/C	07032	07074	AA	Torsion Bar		
	1.6 L - 8V manual	07031	-	AA	Torsion Bar		
	1.6 L - 8V manual with A/C	-	07074	AA	Torsion Bar		
	1.6 L - 8V XS manual	07070	-	AA	Torsion Bar		
	1.6 L - 8V XS manual with A/C	07032	07074	AA	Torsion Bar		
	1.6 L - 8V automatic	-	-	-	Torsion Bar		
	1.6 L - 8V Rallye	07070	-	AA	Torsion Bar		
	1.6 L - 16V	07070	-	AA	Torsion Bar		
	1.5 L Diesel	07031	07072	AA	Torsion Bar		
	1.5 L Diesel with A.B.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with P.A.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with P.A.S. & A.B.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with A.B.S. & A/C	-	07034	AA	Torsion Bar		
	1.5 L Diesel with P.A.S. & A/C	-	07034	AA	Torsion Bar		
	1.5 L Diesel with P.A.S., A.B.S. & A/C	-	07034	AA	Torsion Bar		
	Electric motor SA13	-	-	-	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
106 VAN							
	Series 1 Van 3-door						
09.91 - 04.96	1.12 L	-	-	-	Torsion Bar		
	1.4 L Diesel	-	07074	AA	Torsion Bar		
	1.5 L Diesel	-	-	-	Torsion Bar		
	Series 2 Van 3-door						
04.96 - 2004	1.5 L Diesel	07031	07072	AA	Torsion Bar		
	1.5 L Diesel with A.B.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with P.A.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with P.A.S. & A.B.S.	-	07072	AA	Torsion Bar		
	1.5 L Diesel with A.B.S. & A/C	-	07034	AA	Torsion Bar		
	1.5 L Diesel with P.A.S. & A/C	-	07034	AA	Torsion Bar		
	1.5 L Diesel with P.A.S., A.B.S. & A/C	-	07034	AA	Torsion Bar		
107							
	Hatchback 3- & 5-door						
2005 ➔	1.0 L - 12V 3-cyl.	07112	-	CC	07114	-	E
	1.4 L - 8V HDi Turbo Diesel	07113	-	CC	07114	-	E

Note !

• **Colour Code Information**
Front coil-spring colour code :
07112 : silver
07113 : yellow
Rear coil-spring colour code :
07114 : green

1007							
	Microvan 3-door **Vehicles with 14" wheels**						
2004 ➔	1.4 L - 8V (73/75 PS)	24145	-	CC	24147	-	E
	1.4 L - 16V (88 PS)	24145	-	CC	24147	-	E
	1.6 L - 16V	24143	-	CC	24147	-	E
	1.6 L - 16V with panorama sunroof	24146	-	CC	24147	-	E
	1.4 L - 8V HDi Turbo Diesel	24143	-	CC	24147	-	E
	1.6 L - 16V HDi Turbo Diesel	24141	-	CC	24147	-	E
	Vehicles with 15" or 16" wheels						
2004 ➔	1.4 L - 8V (73/75 PS)	24145	-	CC	24147	-	E
	1.4 L - 16V (88 PS)	24145	-	CC	24147	-	E
	1.6 L - 16V	24143	-	CC	24147	-	E
	1.6 L - 16V with panorama sunroof	24146	-	CC	24147	-	E
	1.4 L - 8V HDi Turbo Diesel	24142	-	CC	24147	-	E
	1.4 L - 8V HDi Turbo Diesel with panorama sunroof	24143	-	CC	24147	-	E
	1.6 L - 16V HDi Turbo Diesel	24141	-	CC	24147	-	E

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
205							
	Hatchback 3- & 5-door, Cabriolet 2-door, Van 3-door **Carburettor : 0.954 / 1.118 / 1.124 / 1.294 (except TU24) / 1.360 / 1.442 / 1.580 L** **Colour code on front coil-spring**						
02.83 - 1997	1x blue	24001	-	AA	Torsion Bar		
	1x yellow	24001	-	AA	Torsion Bar		
	2x red + 1x yellow	24001	-	AA	Torsion Bar		
	1x grey + 1x red	24005	-	AA	Torsion Bar		
	1x grey + 1x blue	24005	-	AA	Torsion Bar		
	2x grey	-	-	-	Torsion Bar		
	1x grey + 1x yellow	-	-	-	Torsion Bar		
	2x yellow + 1x red	24002	-	AA	Torsion Bar		
	2x yellow + 1x white	24002	-	AA	Torsion Bar		
	2x yellow + 1x green	-	-	-	Torsion Bar		
	1x yellow + 2x blue	-	-	-	Torsion Bar		
	1x grey	-	-	-	Torsion Bar		
	1x grey + 1x green	-	-	-	Torsion Bar		
	1x green	-	-	-	Torsion Bar		
	1x yellow	-	-	-	Torsion Bar		
	1x red	24074	-	AA	Torsion Bar		
	1x white	24074	-	AA	Torsion Bar		
	2x red + 1x yellow	-	-	-	Torsion Bar		
	2x red + 1x blue	-	-	-	Torsion Bar		
	2x blue + 1x green	07070	-	AA	Torsion Bar		
	2x blue + 1x yellow	07070	-	AA	Torsion Bar		
	4x yellow	07094	-	AA	Torsion Bar		
	3x blue + 1x yellow	07094	-	AA	Torsion Bar		
	Carburettor : 1.294 L (101 PS, engine code TU24) **Colour code on front coil-spring**						
02.83 - 1997	2x red	24003	-	AA	Torsion Bar		
	2x yellow	24003	-	AA	Torsion Bar		
	Injection : 1.124 / 1.360 / 1.580 / 1.905 L **Colour code on front coil-spring**						
02.83 - 1997	2x red	24003	-	AA	Torsion Bar		
	2x yellow	24003	-	AA	Torsion Bar		
	3x yellow	-	-	-	Torsion Bar		
	2x grey + 1x blue	-	-	-	Torsion Bar		
	1x green 1x yellow	-	-	-	Torsion Bar		
	2x red + 1x yellow	-	-	-	Torsion Bar		
	2x red + 1x blue	-	-	-	Torsion Bar		
	2x grey	-	-	-	Torsion Bar		
	1x grey + 1x yellow	-	-	-	Torsion Bar		
	2x white + 1x red	-	-	-	Torsion Bar		
	2x blue + 1x white	-	-	-	Torsion Bar		
	2x yellow + 1x red	24002	-	AA	Torsion Bar		
	2x yellow + 1x white	24002	-	AA	Torsion Bar		
	1x white + 1x yellow	07011	-	AA	Torsion Bar		
	1x white + 1x green	07011	-	AA	Torsion Bar		
	2x yellow + 1x green	-	-	-	Torsion Bar		
	1x yellow + 2x blue	-	-	-	Torsion Bar		
	1x grey + 1x red	24005	-	AA	Torsion Bar		
	1x grey + 1x blue	24005	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
205							
	Hatchback 3- & 5-door, Cabriolet 2-door, Van 3-door **Diesel : 1.769 / 1.905 L** **Turbo Diesel 1.769 L** **Colour code on front coil-spring**						
02.83 - 1997	2x yellow + 1x red	24002	-	AA	Torsion Bar		
	2x yellow + 1x white	24002	-	AA	Torsion Bar		
	1x yellow + 1x white	07011	-	AA	Torsion Bar		
	1x white + 1x green	07011	-	AA	Torsion Bar		
	1x red	24074	-	AA	Torsion Bar		
	1x white	24074	-	AA	Torsion Bar		
	2x green + 1x red	07072	-	AA	Torsion Bar		
	2x green + 1x yellow	07072	-	AA	Torsion Bar		
	1x blue + 1x white	07010	-	AA	Torsion Bar		
	1x blue + 1x yellow	07010	-	AA	Torsion Bar		
	2x white + 1x red	24022	-	AA	Torsion Bar		
	2x white + 1x green	24022	-	AA	Torsion Bar		
	2x green + 1x red	-	-	-	Torsion Bar		
	4x grey	-	-	-	Torsion Bar		
205 VAN							
	Van 3-door						
02.83 - 1997	All models	see above			Torsion Bar		
206							
	Hatchback 3- & 5-door						
1998 ➔	1.1 L - 8V XS/XR manual	24097	24098	AA	Torsion Bar		
	1.1 L - 8V XS/XR manual with A/C	24098	24099	AA	Torsion Bar		
	1.4 L - 8V XS	24097	24099	AA	Torsion Bar		
	1.4 L - 8V XR	24098	24099	AA	Torsion Bar		
	1.4 L - 8V XT manual	24097	24099	AA	Torsion Bar		
	1.4 L - 8V XT manual with A/C	07041	24027	AA	Torsion Bar		
	1.4 L - 8V XT automatic	07041	24099	AA	Torsion Bar		
	1.4 L - 8V XT automatic with A/C	07039	24027	AA	Torsion Bar		
	1.4 L - 16V	07040	-	AA	Torsion Bar		
	1.4 L - 16V with A/C	07041	-	AA	Torsion Bar		
	1.4 L - 16V XS	07040	-	AA	Torsion Bar		
	1.4 L - 16V XS with A/C	24097	-	AA	Torsion Bar		
	1.6 L - 8V manual	24098	24027	AA	Torsion Bar		
	1.6 L - 8V manual with A/C	24099	24026	AA	Torsion Bar		
	1.6 L - 8V automatic	24099	24027	AA	Torsion Bar		
	1.6 L - 8V automatic with A/C	24027	24026	AA	Torsion Bar		
	1.6 L - 16V manual	24098	24027	AA	Torsion Bar		
	1.6 L - 16V manual with A/C	24099	24026	AA	Torsion Bar		
	1.6 L - 16V automatic	24099	24027	AA	Torsion Bar		
	1.6 L - 16V automatic with A/C	24027	24026	AA	Torsion Bar		
	2.0 L - 16V (136 PS)	-	-	-	Torsion Bar		
	2.0 L - 16V (177 PS)	-	-	-	Torsion Bar		
	1.4 L - 8V HDi Turbo Diesel	07040	-	AA	Torsion Bar		
	1.4 L - 8V HDi Turbo Diesel with A/C	07041	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	24099	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel with A/C	24027	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel with 16" wheel	-	-	-	Torsion Bar		
	1.9 L Diesel	24025	24026	AA	Torsion Bar		
	1.9 L Diesel with A/C	24025	24028	AA	Torsion Bar		
	1.9 L Diesel with A/C & A.B.S. or sunroof[1)]	-	24028	AA	Torsion Bar		
	1.9 L Diesel with A/C & A.B.S. or sunroof[2)]	-	24028	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	24027	07042	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A.B.S., sunroof or A/C	24026	-	AA	Torsion Bar		

1) to O 08119.

2) from O 08120.

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08199) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 307 ORGA numbers are as follows :-

to O 08119 to 31.01.99

from O 08120 from 01.02.199

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
206 CC							
	Coupé-Cabriolet 2-door						
2000 - 2007	1.6 L - 16V	24027	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	24026	-	AA	Torsion Bar		
	2.0 L - 16V manual	24027	-	AA	Torsion Bar		
	2.0 L - 16V manual with A/C	24026	-	AA	Torsion Bar		
	2.0 L - 16V automatic	24028	-	AA	Torsion Bar		
	2.0 L - 16V automatic with A/C	07042	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	24140	-	AA	Torsion Bar		
206 SW							
	Station Wagon 5-door						
2002 - 2006	1.1 L - 8V	-	-	-	Torsion Bar		
	1.1 L - 8V with A/C	24100	-	AA	Torsion Bar		
	1.4 L - 8V without P.A.S.	-	-	-	Torsion Bar		
	1.4 L - 8V with P.A.S.	24100	-	AA	Torsion Bar		
	1.4 L - 8V without P.A.S. with A/C	24100	-	AA	Torsion Bar		
	1.4 L - 8V with P.A.S. & A/C	07040	-	AA	Torsion Bar		
	1.4 L - 16V X	24100	-	AA	Torsion Bar		
	1.4 L - 16V XS	07040	-	AA	Torsion Bar		
	1.6 L - 16V manual	24097	-	AA	Torsion Bar		
	1.6 L - 16V manual with A/C	24098	-	AA	Torsion Bar		
	1.6 L - 16V automatic	24099	-	AA	Torsion Bar		
	1.6 L - 16V automatic without A.B.S. with A/C	24099	-	AA	Torsion Bar		
	1.6 L - 16V automatic with A.B.S. & A/C	24099	-	AA	Torsion Bar		
	2.0 L - 16V	-	-	-	Torsion Bar		
	1.4 L - 8V HDi Turbo Diesel	07040	-	AA	Torsion Bar		
	1.4 L - 8V HDi Turbo Diesel without A.B.S. with A/C	07040	-	AA	Torsion Bar		
	1.4 L - 8V HDi Turbo Diesel with A.B.S. & A/C	07041	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel	24098	-	AA	Torsion Bar		
	1.6 L - 16V HDi Turbo Diesel with A/C	24099	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	24027	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel X	24099	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel X with A/C	24027	-	AA	Torsion Bar		
206 VAN							
	Van 3-door						
1998 →	1.1 L - 8V	24100	-	AA	Torsion Bar		
	1.1 L - 8V with A/C	07040	-	AA	Torsion Bar		
	1.9 L Diesel	07039	24028	AA	Torsion Bar		
	1.9 L Diesel with A.B.S., P.A.S. or A/C	24025	07042	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	24027	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A.B.S. or A/C	24026	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
306							
	Hatchback 3-door						
05.93 - 06.01	1.4 L	24025	24026	AA	Torsion Bar		
	1.4 L with A/C	-	24028	AA	Torsion Bar		
	1.4 L with L.P.G.	24027	-	AA	Torsion Bar		
	1.4 L with L.P.G. & A/C	24026	-	AA	Torsion Bar		
	1.6 L - 8V manual	24026	-	AA	Torsion Bar		
	1.6 L - 8V manual with A/C	24028	-	AA	Torsion Bar		
	1.6 L - 8V automatic	24028	-	AA	Torsion Bar		
	1.6 L - 8V automatic with A/C	07042	-	AA	Torsion Bar		
	1.8 L - 8V manual[1)]	24027	-	AA	Torsion Bar		
	1.8 L - 8V manual with A/C[1)]	24026	-	AA	Torsion Bar		
	1.8 L - 8V automatic[1)]	24026	-	AA	Torsion Bar		
	1.8 L - 8V automatic with A/C[1)]	24028	-	AA	Torsion Bar		
	1.8 L - 16V[1)]	24026	-	AA	Torsion Bar		
	1.8 L - 16V with A/C[1)]	24028	-	AA	Torsion Bar		
	1.868 L Diesel	24028	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07042	-	AA	Torsion Bar		
	1.905 L Diesel	24028	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07042	-	AA	Torsion Bar		
	1.905 L Turbo Diesel	07042	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07042	-	AA	Torsion Bar		

1) except vehicles with sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
306							
	Hatchback 5-door						
05.93 - 06.01	1.4 L carburettor	24025	24026	AA	Torsion Bar		
	1.4 L carburettor with A/C	-	24028	AA	Torsion Bar		
	1.4 L	24025	24026	AA	Torsion Bar		
	1.4 L with A/C	-	24028	AA	Torsion Bar		
	1.4 L with L.P.G.	24027	-	AA	Torsion Bar		
	1.4 L with L.P.G. & A/C	24026	-	AA	Torsion Bar		
	1.6 L - 8V manual	24026	07042	AA	Torsion Bar		
	1.6 L - 8V manual with A/C	24028	07043	AA	Torsion Bar		
	1.6 L - 8V automatic	07042	07043	AA	Torsion Bar		
	1.6 L - 8V automatic with A/C	07043	-	AA	Torsion Bar		
	1.8 L - 8V manual	24026	07042	AA	Torsion Bar		
	1.8 L - 8V manual with A/C	24026	07043	AA	Torsion Bar		
	1.8 L - 8V automatic	24028	07043	AA	Torsion Bar		
	1.8 L - 8V automatic with A/C	24028	07073	AA	Torsion Bar		
	1.8 L - 16V[1)]	24028	07043	AA	Torsion Bar		
	1.8 L - 16V with A/C[1)]	07042	07073	AA	Torsion Bar		
	2.0 L - 16V manual[1)]	07042	-	AA	Torsion Bar		
	2.0 L - 16V manual with A/C[1)]	07043	-	AA	Torsion Bar		
	2.0 L - 16V automatic[1)]	07043	-	AA	Torsion Bar		
	2.0 L - 16V automatic with A/C[1)]	07073	-	AA	Torsion Bar		
	1.8 L Diesel	24028	07043	AA	Torsion Bar		
	1.8 L Diesel with A/C	07042	07073	AA	Torsion Bar		
	1.868 L Diesel	24028	07043	AA	Torsion Bar		
	1.868 L Diesel with A/C	07042	07073	AA	Torsion Bar		
	1.905 L Diesel	24028	07043	AA	Torsion Bar		
	1.905 L Diesel with A/C	07042	07073	AA	Torsion Bar		
	1.905 L Turbo Diesel	07042	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07042	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07043	-	AA	Torsion Bar		
	Saloon 4-door						
05.93 - 06.01	1.4 L carburettor	24027	24026	AA	Torsion Bar		
	1.4 L carburettor with A/C	24026	24028	AA	Torsion Bar		
	1.4 L	24027	24026	AA	Torsion Bar		
	1.4 L with A/C	24026	24028	AA	Torsion Bar		
	1.6 L - 8V manual	24026	07042	AA	Torsion Bar		
	1.6 L - 8V manual with A/C	24028	07043	AA	Torsion Bar		
	1.6 L - 8V automatic	24028	07043	AA	Torsion Bar		
	1.6 L - 8V automatic with A/C	07042	07073	AA	Torsion Bar		
	1.8 L - 8V manual	24027	07042	AA	Torsion Bar		
	1.8 L - 8V manual with A/C	24026	07043	AA	Torsion Bar		
	1.8 L - 8V automatic	24026	07043	AA	Torsion Bar		
	1.8 L - 8V automatic with A/C	24028	-	AA	Torsion Bar		
	1.8 L - 16V	24026	07043	AA	Torsion Bar		
	1.8 L - 16V with A/C	24028	07043	AA	Torsion Bar		
	2.0 L - 16V manual	07042	-	AA	Torsion Bar		
	2.0 L - 16V manual with A/C	07043	-	AA	Torsion Bar		
	2.0 L - 16V automatic	07043	-	AA	Torsion Bar		
	2.0 L - 16V automatic with A/C	07073	-	AA	Torsion Bar		
	1.868 L Diesel	24028	07043	AA	Torsion Bar		
	1.868 L Diesel with A/C	07042	07073	AA	Torsion Bar		
	1.905 L Diesel	24028	07043	AA	Torsion Bar		
	1.905 L Diesel with A/C	07042	07073	AA	Torsion Bar		
	1.905 L Turbo Diesel	07042	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07042	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07043	-	AA	Torsion Bar		

1) except vehicles with sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
306 CABRIOLET							
	Cabriolet 2-door						
05.93 - 06.01	1.6 L - 8V	24026	-	AA	Torsion Bar		
	1.6 L - 8V with A/C	24028	-	AA	Torsion Bar		
	1.8 L - 8V manual	24027	-	AA	Torsion Bar		
	1.8 L - 8V manual with A/C	24026	-	AA	Torsion Bar		
	1.8 L - 8V automatic	24026	-	AA	Torsion Bar		
	1.8 L - 8V automatic with A/C	24028	-	AA	Torsion Bar		
	1.8 L - 16V	24026	-	AA	Torsion Bar		
	1.8 L - 16V with A/C	24028	-	AA	Torsion Bar		
	2.0 L - 16V manual	24028	-	AA	Torsion Bar		
	2.0 L - 16V manual with A/C	07042	-	AA	Torsion Bar		
	2.0 L - 16V automatic	07042	-	AA	Torsion Bar		
	2.0 L - 16V automatic with A/C	07043	-	AA	Torsion Bar		
306 BREAK							
	Break / Estate 5-door						
05.93 - 06.01	1.4 L carburettor	24027	24026	AA	Torsion Bar		
	1.4 L carburettor with A/C	24026	24028	AA	Torsion Bar		
	1.4 L	24027	24026	AA	Torsion Bar		
	1.4 L with A/C	24026	24028	AA	Torsion Bar		
	1.6 L - 8V	24026	24028	AA	Torsion Bar		
	1.6 L - 8V with A/C	24028	07042	AA	Torsion Bar		
	1.8 L - 8V manual[1)]	24026	-	AA	Torsion Bar		
	1.8 L - 8V manual with A/C[1)]	24028	07043	AA	Torsion Bar		
	1.8 L - 8V automatic[1)]	24028	07043	AA	Torsion Bar		
	1.8 L - 8V automatic with A/C[1)]	07042	-	AA	Torsion Bar		
	1.8 L - 16V[1)]	24026	07043	AA	Torsion Bar		
	1.8 L - 16V with A/C[1)]	24028	07073	AA	Torsion Bar		
	2.0 L - 16V manual[1)]	07042	-	AA	Torsion Bar		
	2.0 L - 16V manual with A/C[1)]	07043	-	AA	Torsion Bar		
	2.0 L - 16V automatic[1)]	07043	-	AA	Torsion Bar		
	1.868 L Diesel	07042	07043	AA	Torsion Bar		
	1.868 L Diesel with A/C	07043	07073	AA	Torsion Bar		
	1.905 L Diesel	07042	07043	AA	Torsion Bar		
	1.905 L Diesel with A/C	07043	07073	AA	Torsion Bar		
	1.905 L Turbo Diesel	07042	-	AA	Torsion Bar		
	1.905 L Turbo Diesel with A/C	07043	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel	07042	-	AA	Torsion Bar		
	2.0 L - 8V HDi Turbo Diesel with A/C	07043	-	AA	Torsion Bar		

1) except vehicles with sports suspension.

306 VAN							
	Van 3-door						
05.93 - 06.01	1.4 L	24027	-	AA	Torsion Bar		
	1.4 L with A/C	24026	-	AA	Torsion Bar		
	1.6 L	24027	-	AA	Torsion Bar		
	1.6 L with A/C	24026	-	AA	Torsion Bar		
	1.868 L Diesel	24028	-	AA	Torsion Bar		
	1.868 L Diesel with A/C	07042	-	AA	Torsion Bar		
	1.905 L Diesel	24028	-	AA	Torsion Bar		
	1.905 L Diesel with A/C	07042	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
307							
	Hatchback 3-door						
2001 - 09.03	1.4 L - 8V[2)]	-	-	-	24092	24095	E
09.03 →	1.4 L - 8V[3)]	-	-	-	24092	24095	E
2001 - 09.03	1.4 L - 8V with A/C[2)]	24114	-	AC	24092	24095	E
09.03 →	1.4 L - 8V with A/C[3)]	24115	-	AC	24092	24095	E
2003 →	1.4 L - 16V	-	-	-	24092	24095	E
	1.4 L - 16V with sunroof or A/C	24115	-	AC	24092	24095	E
2001 - 09.03	1.6 L - 16V manual[2)]	24114	-	AC	24092	24095	E
09.03 →	1.6 L - 16V manual[3)]	24115	-	AC	24092	24095	E
2001 →	1.6 L - 16V manual with A/C	24106	-	AC	24092	24095	E
	1.6 L - 16V automatic	24106	-	AC	24092	24095	E
	1.6 L - 16V automatic with A/C	24104	-	AC	24092	24095	E
2001 →	2.0 L - 16V manual	24106	-	AC	24092	24095	E
	2.0 L - 16V manual with A/C	24106	-	AC	24092	24095	E
	2.0 L - 16V automatic	24104	-	AC	24092	24095	E
	2.0 L - 16V automatic with A/C	24104	-	AC	24092	24095	E
2001 - 09.03	1.4 L HDi Turbo Diesel[2)]	24114	-	AC	24092	24095	E
09.03 →	1.4 L HDi Turbo Diesel[3)]	24115	-	AC	24092	24095	E
2001 →	1.4 L HDi Turbo Diesel with A/C	24106	-	AC	24092	24095	E
2003 →	1.6 L HDi Turbo Diesel	24106	-	AC	24092	24095	E
	1.6 L HDi Turbo Diesel with sunroof	24106	-	AC	-	24095	E
	1.6 L HDi Turbo Diesel with A/C	24104	-	AC	24092	24095	E
	1.6 L HDi Turbo Diesel with sunroof & A/C	24104	-	AC	-	24095	E
2001 →	2.0 L - 8V HDi Turbo Diesel (90 PS)	24104	-	AC	24092	24095	E
	2.0 L - 8V HDi Turbo Diesel (90 PS) with A/C	24102	-	AC	24092	24095	E
	2.0 L - 8V HDi Turbo Diesel (107 PS)	24102	-	AC	24092	24095	E
	2.0 L - 8V HDi Turbo Diesel (107 PS) with A/C	24102	-	AC	24092	24095	E
2003 →	2.0 L - 16V HDi Turbo Diesel (136 PS)	24103	-	AC	24092	24095	E
	2.0 L - 16V HDi Turbo Diesel (136 PS) with A/C	24103	-	AC	24092	24095	E

2) to O 09820.

3) from O 09821.

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 09820) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 307 ORGA numbers are as follows :-

to O 09820 to 27.09.03

from O 09821 from 28.09.03

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
307							
	Hatchback 5-door						
2001 - 09.03	1.4 L - 8V[2)]	-	-	-	24092	24095	E
09.03 →	1.4 L - 8V[3)]	-	-	-	24092	24095	E
2001 - 09.03	1.4 L - 8V with A/C[2)]	24114	-	AC	24092	24095	E
09.03 →	1.4 L - 8V with A/C[3)]	24115	-	AC	24092	24095	E
2003 →	1.4 L - 16V	24115	-	AC	-	24095	E
	1.4 L - 16V with sunroof or A/C	24106	-	AC	-	24095	E
2001 - 09.03	1.6 L - 16V manual[2)]	24114	-	AC	24092	24095	E
09.03 →	1.6 L - 16V manual[3)]	24115	-	AC	24092	24095	E
2001 →	1.6 L - 16V manual with A/C	24106	-	AC	24092	24095	E
	1.6 L - 16V automatic	24106	-	AC	24092	24095	E
	1.6 L - 16V automatic with A/C	24104	-	AC	24092	24095	E
2001 - 09.03	2.0 L - 16V manual[2)]	24104	-	AC	24092	24095	E
09.03 →	2.0 L - 16V manual[3)]	24106	-	AC	24092	24095	E
2001 - 09.03	2.0 L - 16V manual with A/C[2)]	24104	-	AC	24092	24095	E
09.03 →	2.0 L - 16V manual with A/C[3)]	24106	-	AC	24092	24095	E
2001 →	2.0 L - 16V automatic	24104	-	AC	24092	24095	E
2001 - 09.03	2.0 L - 16V automatic with A/C[2)]	24102	-	AC	24092	24095	E
09.03 →	2.0 L - 16V automatic with A/C[3)]	24104	-	AC	24092	24095	E
2001 - 09.03	1.4 L HDi Turbo Diesel[2)]	24114	-	AC	24092	24095	E
09.03 →	1.4 L HDi Turbo Diesel[3)]	24115	-	AC	24092	24095	E
2001 →	1.4 L HDi Turbo Diesel with A/C	24106	-	AC	24092	24095	E
2003 →	1.6 L HDi Turbo Diesel[1)]	24104	-	AC	24092	24095	E
	1.6 L HDi Turbo Diesel with A/C[1)]	24102	-	AC	24092	24095	E
2001 →	2.0 L - 8V HDi Turbo Diesel (90 PS)	24104	-	AC	24092	24095	E
2001 →	2.0 L - 8V HDi Turbo Diesel (90 PS) with A/C	24102	-	AC	24092	24095	E
2001 →	2.0 L - 8V HDi Turbo Diesel (107 PS)	24102	-	AC	24092	24095	E
2001 →	2.0 L - 8V HDi Turbo Diesel (107 PS) with A/C	24102	24109	AC	24092	24095	E
2003 →	2.0 L - 16V HDi Turbo Diesel (136 PS)	24103	-	AC	24092	24095	E
	2.0 L - 16V HDi Turbo Diesel (136 PS) with A/C	24103	-	AC	24092	24095	E

1) rear spring except vehicles with FAP.

2) to O 09820.

3) from O 09821.

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 09820) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 307 ORGA numbers are as follows :-

to O 09820 to 27.09.03

from O 09821 from 28.09.03

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
307 CC							
	Coupé-Cabriolet 2-door						
2005 →	1.6 L - 16V	24148	-	AC	24094	-	E
2003 - 09.03	2.0 L - 16V (136 PS) manual[1)]	24112	-	AC	24096	-	E
09.03 - 2005	2.0 L - 16V (136 PS) manual[2)]	24113	-	AC	24096	-	E
2005 →	2.0 L - 16V (136 PS) manual	24113	-	AC	24094	-	E
2003 - 2005	2.0 L - 16V (136 PS) automatic	24113	-	AC	24096	-	E
2005 →	2.0 L - 16V (136 PS) automatic	24113	-	AC	24094	-	E
2003 - 2005	2.0 L - 16V (177 PS)	24114	-	AC	24096	-	E
2005 →	2.0 L - 16V (177 PS)	24114	-	AC	24094	-	E
2006 →	2.0 L - 16V HDi Turbo Diesel	24149	-	AC	24094	-	E

1) to O 09820.
2) from O 09821.

307 SW							
	Break / Estate 5-door						
2002 - 09.03	1.4 L - 8V[2)]	24114	-	AC	24093	24094	E
09.03 →	1.4 L - 8V[3)]	24115	-	AC	24093	24094	E
2002 - 09.03	1.4 L - 8V with A/C[2)]	24114	24106	AC	24093	24094	E
09.03 →	1.4 L - 8V with A/C[3)]	24115	24106	AC	24093	24094	E
2002 →	1.6 L - 16V manual	24104	-	AC	24093	24094	E
	1.6 L - 16V manual with A/C	24104	-	AC	24093	24094	E
	1.6 L - 16V automatic	24104	-	AC	24093	24094	E
	1.6 L - 16V automatic with A/C	24102	-	AC	24093	24094	E
2002 →	2.0 L - 16V manual	24104	-	AC	24093	24094	E
	2.0 L - 16V manual with A/C	24104	-	AC	24093	24094	E
	2.0 L - 16V automatic	24102	-	AC	24093	24094	E
	2.0 L - 16V automatic with A/C	24102	24109	AC	24093	24094	E
2003 →	1.6 L HDi Turbo Diesel[1)]	24104	-	AC	24093	24094	E
	1.6 L HDi Turbo Diesel[4)]	24102	-	AC	24093	24094	E
	1.6 L HDi Turbo Diesel with A/C[1)]	24104	-	AC	24093	24094	E
	1.6 L HDi Turbo Diesel with A/C[4)]	24109	-	AC	24093	24094	E
2002 →	2.0 L - 8V HDi Turbo Diesel (90 PS)	24109	-	AC	24093	24094	E
	2.0 L - 8V HDi Turbo Diesel (90 PS) with A/C	24109	-	AC	24093	24094	E
2002 →	2.0 L - 8V HDi Turbo Diesel (107 PS)	24109	-	AC	24093	24094	E
	2.0 L - 8V HDi Turbo Diesel (107 PS) with A/C	24109	-	AC	24093	24094	E
2003 →	2.0 L - 16V HDi Turbo Diesel (136 PS)	24111	-	AC	24093	24094	E
	2.0 L - 16V HDi Turbo Diesel (136 PS) with A/C	24111	-	AC	24093	24094	E

1) for vehicles without FAP.
2) to O 09820.
3) from O 09821.
4) vehicles with FAP.

The Citroen/Peugeot ORGA number.
From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 09820) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 307 ORGA numbers are as follows :-

to O 09820 to 27.09.03
from O 09821 from 28.09.03

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
309							
	Hatchback 3- & 5-door **Carburettor : 1.118 / 1.124 / 1.294 / 1.360 / 1.442 / 1.580 / 1.592 / 1.905 L** **Injection : 1.360 / 1.580 / 1.905 L** **Diesel : 1.769 / 1.905 L** **Turbo Diesel 1.769 L** **Colour code on front coil-spring**						
10.85 - 12.93	2x red + 1x yellow	-	-	-	Torsion Bar		
	2x red + 1x blue	-	-	-	Torsion Bar		
	2x blue x 1x green	07070	-	AA	Torsion Bar		
	2x blue + 1x yellow	07070	-	AA	Torsion Bar		
	2x blue	-	-	-	Torsion Bar		
	1x red + 1x yellow	-	-	-	Torsion Bar		
	1x red + 1x green	-	-	-	Torsion Bar		
	1x green + 1x yellow	-	-	-	Torsion Bar		
	3x blue	24081	-	AA	Torsion Bar		
	3x grey	24081	-	AA	Torsion Bar		
	3x yellow	-	-	-	Torsion Bar		
	2x grey + 1x blue	-	-	-	Torsion Bar		
	1x blue + 1x white + 1x red	07089	-	AA	Torsion Bar		
	2x white + 1x red	07089	-	AA	Torsion Bar		
	3x green + 1x yellow	07089	-	AA	Torsion Bar		
	2x blue + 2x grey	07091	-	AA	Torsion Bar		
	2x yellow + 2x grey	07091	-	AA	Torsion Bar		
	2x red	24003	-	AA	Torsion Bar		
	2x yellow	24003	-	AA	Torsion Bar		
405							
	Saloon 4-door						
07.87 - 11.96	1.4 L carburettor & injection	24074	-	AA	Torsion Bar		
	1.6 L carburettor manual	07094	07034	AA	Torsion Bar		
	1.6 L carburettor manual with A/C	07010	-	AA	Torsion Bar		
	1.6 L carburettor automatic	07010	-	AA	Torsion Bar		
	1.6 L carburettor automatic with A/C	24128	07064	AA	Torsion Bar		
	1.6 L injection manual	07094	-	AA	Torsion Bar		
	1.6 L injection manual with A/C	07010	-	AA	Torsion Bar		
	1.6 L injection automatic	07010	-	AA	Torsion Bar		
	1.6 L injection automatic with A/C	24128	-	AA	Torsion Bar		
	1.8 L manual	07010	-	AA	Torsion Bar		
	1.8 L manual with A/C	24128	07064	AA	Torsion Bar		
	1.8 L automatic	24128	07064	AA	Torsion Bar		
	1.8 L automatic with A/C	24023	07071	AA	Torsion Bar		
	1.9 L - 8V carburettor manual	07010	-	AA	Torsion Bar		
	1.9 L - 8V carburettor manual with A/C	24128	07064	AA	Torsion Bar		
	1.9 L - 8V carburettor automatic	24128	07064	AA	Torsion Bar		
	1.9 L - 8V carburettor automatic with A/C	24023	07071	AA	Torsion Bar		
	1.9 L - 8V injection manual	24128	07071	AA	Torsion Bar		
	1.9 L - 8V injection manual with A/C	24023	07071	AA	Torsion Bar		
	1.9 L - 8V injection automatic	24023	07071	AA	Torsion Bar		
	1.9 L - 16V Mi16	07089	-	AA	Torsion Bar		
	1.9 L - 16V Mi16 with A/C	07090	07071	AA	Torsion Bar		
	2.0 L - 8V manual	24128	-	AA	Torsion Bar		
	2.0 L - 8V manual with A/C	24023	-	AA	Torsion Bar		
	2.0 L - 8V automatic	24023	-	AA	Torsion Bar		
	2.0 L - 16V Mi16	07089	-	AA	Torsion Bar		
	2.0 L - 16V Mi16 with A/C	07090	-	AA	Torsion Bar		
	1.9 L Diesel	24128	07071	AA	Torsion Bar		
	1.9 L Diesel with A/C	24023	-	AA	Torsion Bar		
	1.9 L Turbo Diesel	24023	-	AA	Torsion Bar		
	1.9 L Turbo Diesel with A/C	07034	-	AA	Torsion Bar		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
405 BREAK							
	Break / Estate 5-door						
07.87 - 11.96	1.6 L carburettor manual	07010	07034	AA	Torsion Bar		
	1.6 L carburettor manual with A/C	07075	-	AA	Torsion Bar		
	1.6 L carburettor automatic	07075	-	AA	Torsion Bar		
	1.6 L carburettor automatic with A/C	24128	07064	AA	Torsion Bar		
	1.6 L injection manual	07010	-	AA	Torsion Bar		
	1.6 L injection manual with A/C	07075	-	AA	Torsion Bar		
	1.6 L injection automatic	07075	-	AA	Torsion Bar		
	1.6 L injection automatic with A/C	24128	-	AA	Torsion Bar		
	1.8 L manual	07075	-	AA	Torsion Bar		
	1.8 L manual with A/C	24128	07064	AA	Torsion Bar		
	1.8 L automatic	24128	07064	AA	Torsion Bar		
	1.8 L automatic with A/C	24023	07071	AA	Torsion Bar		
	1.9 L - 8V carburettor manual	07075	-	AA	Torsion Bar		
	1.9 L - 8V carburettor manual with A/C	24128	07064	AA	Torsion Bar		
	1.9 L - 8V carburettor automatic	24128	07064	AA	Torsion Bar		
	1.9 L - 8V carburettor automatic with A/C	24023	07071	AA	Torsion Bar		
	1.9 L - 8V injection manual	24128	-	AA	Torsion Bar		
	1.9 L - 8V injection manual with A/C	24023	-	AA	Torsion Bar		
	1.9 L - 8V injection automatic	24023	-	AA	Torsion Bar		
	1.9 L - 8V injection automatic with A/C	24023	-	AA	Torsion Bar		
	1.9 L - 16V	24128	-	AA	Torsion Bar		
	1.9 L - 16V with A/C	24023	-	AA	Torsion Bar		
	2.0 L - 8V manual	24128	-	AA	Torsion Bar		
	2.0 L - 8V manual with A/C	24023	-	AA	Torsion Bar		
	2.0 L - 8V automatic	24023	-	AA	Torsion Bar		
	2.0 L - 8V automatic with A/C	24023	-	AA	Torsion Bar		
	1.9 L Diesel	24128	07071	AA	Torsion Bar		
	1.9 L Diesel with A/C	24023	-	AA	Torsion Bar		
	1.9 L Turbo Diesel	24023	-	AA	Torsion Bar		
	1.9 L Turbo Diesel with A/C	07034	-	AA	Torsion Bar		
405 4x4							
	Saloon 4-door						
1989 - 1995	1.9 L - 8V **4x4**	-	-	-	Torsion Bar		
	1.9 L - 8V with A/C **4x4**	-	-	-	Torsion Bar		
	1.9 L - 16V **4x4**	-	-	-	Torsion Bar		
	1.9 L - 16V with A/C **4x4**	-	-	-	Torsion Bar		
	2.0 L - 8V **4x4**	07034	-	AA	Torsion Bar		
	2.0 L - 8V with A/C **4x4**	07064	-	AA	Torsion Bar		
	2.0 L - 16V Turbo (T16) **4x4**	-	-	-	Torsion Bar		
	2.0 L - 16V Turbo (T16) with A/C **4x4**	-	-	-	Torsion Bar		
405 BREAK 4x4							
	Break / Estate 5-door						
1990 - 1995	1.9 L - 8V **4x4**	-	-	-	Torsion Bar		
	1.9 L - 8V with A/C **4x4**	-	-	-	Torsion Bar		
	2.0 L - 8V **4x4**	07034	-	AA	Torsion Bar		
	2.0 L - 8V with A/C **4x4**	07064	-	AA	Torsion Bar		

Note ! All Break 4x4 models are fitted with level control on the rear-axle. Replacement hydropneumatic spheres are listed in the SUPLEX Hydropneumatic Sphere Catalogue.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
406							
	1st Series Saloon 4-door						
06.95 - 11.97	1.6 L - 8V	24133	-	AC	24038	24056	AC
	1.6 L - 8V with A/C	24131	-	AC	24038	24056	AC
	1.8 L - 8V	24131	-	AC	24038	24056	AC
	1.8 L - 8V with A/C	24132	-	AC	24038	24056	AC
	1.8 L - 16V SL/ST/LX[1)]	24131	-	AC	24038	24056	AC
	1.8 L - 16V SL/ST/LX with A/C[1)]	24132	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX[1)]	24037	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX with A/C[1)]	24029	-	AC	24038	24056	AC
	2.0 L - 16V SL manual	24037	-	AC	24038	24056	AC
	2.0 L - 16V SL manual with A/C	24029	-	AC	24038	24056	AC
	2.0 L - 16V SV/GLX manual	24029	-	AC	24038	24056	AC
	2.0 L - 16V SV/GLX manual with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 16V SL automatic	24029	-	AC	24038	24056	AC
	2.0 L - 16V SL automatic with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 16V ST/LX/SV/GLX automatic	24129	-	AC	24038	24056	AC
	2.0 L - 16V ST/LX/SV/GLX automatic with A/C	24130	-	AC	24038	24056	AC
	2.0 L - 16V SRi	24029	-	AC	24038	24056	AC
	2.0 L - 16V SRi with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 8V Turbo	24134	-	AC	24118	24056	AC
	2.0 L - 8V Turbo with A/C	-	-	-	24118	24056	AC
	2.9 L - 24V V6 manual	24058	-	AC	24118	24056	AC
	2.9 L - 24V V6 manual with adaptive suspension	24057	-	AC	24118	24056	AC
	2.9 L - 24V V6 automatic	24057	-	AC	24118	24056	AC
	2.9 L - 24V V6 automatic with adaptive suspension	24058	-	AC	24118	24056	AC
	1.9 L Turbo Diesel (75 PS)	24037	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (75 PS) with A/C	24029	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (90 PS) SL/ST/LX	24029	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (90 PS) SV/GLX	24129	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (90 PS) with A/C	24130	-	AC	24038	24056	AC
	2.1 L - 12V Turbo Diesel	24057	-	AC	24118	24056	AC
	2.1 L - 12V Turbo Diesel with A/C	24058	-	AC	24118	24056	AC
11.97 - 1999	1.6 L - 8V	24133	-	AC	24038	24056	AC
	1.6 L - 8V with A/C	24131	-	AC	24038	24056	AC
	1.8 L - 8V	24133	-	AC	24038	24056	AC
	1.8 L - 8V with A/C	24131	-	AC	24038	24056	AC
	1.8 L - 16V SR/SL/ST/LX manual	24131	-	AC	24038	24056	AC
	1.8 L - 16V SR/SL/ST/LX manual with A/C	24132	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX/GTX manual	24037	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX/GTX manual with A/C	24029	-	AC	24038	24056	AC
	1.8 L - 16V SR/SL/ST/LX automatic	24132	-	AC	24038	24056	AC
	1.8 L - 16V SR/SL/ST/LX automatic with A/C	24037	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX/GTX automatic	24029	-	AC	24038	24056	AC
	1.8 L - 16V SV/GLX/GTX automatic with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 16V manual	24029	-	AC	24038	24056	AC
	2.0 L - 16V manual with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 16V SR/SL automatic	24029	-	AC	24038	24056	AC
	2.0 L - 16V SR/SL automatic with A/C	24129	-	AC	24038	24056	AC
	2.0 L - 16V LX/ST/GTX/SV/GLX automatic	24129	-	AC	24038	24056	AC
	2.0 L - 16V LX/ST/GTX/SV/GLX automatic with A/C	24130	-	AC	24038	24056	AC
	2.0 L - 8V Turbo SRi	24129	-	AC	24118	24056	AC
	2.0 L - 8V Turbo GTX/SV/GLX	24134	-	AC	24118	24056	AC
	2.9 L - 24V V6 manual	24058	-	AC	24118	24056	AC
	2.9 L - 24V V6 manual with adaptive suspension	24057	-	AC	24118	24056	AC
	2.9 L - 24V V6 automatic	-	-	-	24118	24056	AC
	2.9 L - 24V V6 automatic with adaptive suspension	24058	-	AC	24118	24056	AC
	1.9 L Turbo Diesel (75 PS)	24037	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (75 PS) with A/C	24029	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (90 PS)	24029	-	AC	24038	24056	AC
	1.9 L Turbo Diesel (90 PS) with A/C	24130	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX	24029	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX with A/C	24129	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel SVE	24130	-	AC	24038	24056	AC
	2.1 L - 12V Turbo Diesel SR/ST/LX	24129	-	AC	24118	24056	AC
	2.1 L - 12V Turbo Diesel SR/ST/LX with A/C	24130	-	AC	24118	24056	AC
	2.1 L - 12V Turbo Diesel GTX/GLX/SV/SVE	24058	-	AC	24118	24056	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							*Peugeot*
406							
	2nd Series Saloon 4-door						
1999 - 2004	1.6 L - 8V	24133	-	AC	24038	24056	AC
	1.6 L - 8V with A/C	24131	-	AC	24038	24056	AC
	1.8 L - 8V	24133	-	AC	24038	24056	AC
	1.8 L - 8V with A/C	24131	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) SR manual[5)]	-	-	-	24038	24056	AC
	1.8 L - 16V (110 PS) SR manual with A/C[5)]	24133	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) LX/ST/GTX manual[5)]	24131	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) LX/ST/GTX manual with A/C[5)]	24132	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) SR/LX/ST automatic[5)]	24131	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) SR/LX/ST automatic with A/C[5)]	24132	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) GTX/SV/GLX automatic[5)]	24132	-	AC	24038	24056	AC
	1.8 L - 16V (110 PS) GTX/SV/GLX automatic with A/C[5)]	24037	-	AC	24038	24056	AC
	1.8 L - 16V (116 PS) manual[6)]	24037	-	AC	24038	24056	AC
	1.8 L - 16V (116 PS) automatic[6)]	24037	-	AC	24038	24056	AC
	1.8 L - 16V (116 PS : L.P.G.)6)	24132	-	AC	24056	-	AC
	2.0 L - 16V (132 PS) manual[3)]	24057	-	AC	24038	24056	AC
	2.0 L - 16V (136 PS) manual[2)]	24037	-	AC	24038	24056	AC
	2.0 L - 16V (140 PS) manual[4)]	24037	-	AC	24038	24056	AC
	2.0 L - 16V (132 PS) automatic[3)]	24129	-	AC	24038	24056	AC
	2.0 L - 16V (136 PS) automatic[2)]	24029	-	AC	24038	24056	AC
	2.2 L - 16V	24134	-	AC	24118	24056	AC
	2.9 L - 24V V6 manual	24057	-	AC	24118	24056	AC
	2.9 L - 24V V6 automatic	24058	-	AC	24118	24056	AC
	2.0 L HDi Turbo Diesel (90 PS)	24037	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel (90 PS) with A/C	24029	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel (109 PS) manual	24129	-	AC	24038	24056	AC
	2.0 L HDi Turbo Diesel (109 PS) automatic	24130	-	AC	24038	24056	AC
	2.2 L - 16V HDi Turbo Diesel	24130	-	AC	24038	24056	AC

1) L.P.G.-fuelled vehicles are fitted with the heavy-duty rear spring as standard.

2) engine EW10J4.

3) engine XU10J4R.

4) engine EW10D with petrol direct injection.

5) engine XU7JP4.

6) engine EW7J4.

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 07664) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 406 ORGA numbers are as follows :-

to O 07664 to 02.11.97

from O 07665 from 03.11.97

406 COUPÉ

	1st Series Coupé 2-door						
1997 - 11.97	2.0 L - 16V manual	24131	-	AC	24090	-	AC
	2.0 L - 16V manual with A/C	24132	-	AC	24090	-	AC
	2.0 L - 16V automatic	24132	-	AC	24091	-	AC
	2.0 L - 16V automatic with A/C	24037	-	AC	24091	-	AC
	2.9 L - 24V V6 manual	24134	-	AC	-	-	-
	2.9 L - 24V V6 manual with adaptive suspension	-	-	-	-	-	-
	2.9 L - 24V V6 automatic	-	-	-	-	-	-
	2.9 L - 24V V6 automatic with adaptive suspension	24134	-	AC	-	-	-
11.97 - 1999	2.0 L - 16V manual	24131	-	AC	24090	-	AC
	2.0 L - 16V manual with A/C	24132	-	AC	24090	-	AC
	2.0 L - 16V automatic (AL4)	24132	-	AC	24091	-	AC
	2.0 L - 16V automatic (HP20)	24037	-	AC	24091	-	AC
	2.0 L - 16V automatic (AL4) with A/C	24037	-	AC	24091	-	AC
	2.0 L - 16V automatic (HP20) with A/C	24029	-	AC	24091	-	AC
	2.9 L - 24V V6 manual	24134	-	AC	-	-	-
	2.9 L - 24V V6 manual with adaptive suspension[3)]	-	-	-	-	-	-
	2.9 L - 24V V6 manual with adaptive suspension[4)]	24134	-	AC	-	-	-
	2.9 L - 24V V6 automatic	-	-	-	-	-	-
	2.9 L - 24V V6 automatic with adaptive suspension	24134	-	AC	-	-	-

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
406 COUPÉ							
	2nd Series Coupé 2-door						
1999 - 2005	2.0 L - 16V (136 PS) manual[1)]	24133	-	AC	24090	-	AC
	2.0 L - 16V (136 PS) automatic[1)]	24132	-	AC	24091	-	AC
	2.0 L - 16V (133 PS) LX/ST/GTX automatic[2)]	24029	-	AC	24091	-	AC
	2.0 L - 16V (133 PS) SVE automatic[2)]	24037	-	AC	24091	-	AC
	2.2 L - 16V	24133	-	AC	24090	-	AC
	2.9 L - 24V V6 manual	-	-	-	-	-	-
	2.9 L - 24V V6 automatic	24134	-	AC	-	-	-
	2.2 L - 16V HDi Turbo Diesel	24130	-	AC	24090	-	AC

1) engine code EW10J4.

2) engine code XU10J4R.

3) to O 08000.

4) from O 08001.

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 07664) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 406 ORGA numbers are as follows :-

to O 07664 to 02.11.97
from O 07665 from 03.11.97
to O 08000 to 04.10.98
from O 08001 from 05.10.98

406 BREAK

	1st Series Break / Estate 5-door						
1995 - 11.97	1.8 L - 8V	24131	-	AC	24117	24056	AC
	1.8 L - 8V with A/C	24132	-	AC	24117	24056	AC
	1.8 L - 16V SL/ST/LX[1)]	24131	-	AC	24117	24056	AC
	1.8 L - 16V SL/ST/LX with A/C[1)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX[1)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX with A/C[1)]	24029	-	AC	24117	24056	AC
	2.0 L - 16V SL manual	24037	-	AC	24117	24056	AC
	2.0 L - 16V SL manual with A/C	24029	-	AC	24117	24056	AC
	2.0 L - 16V SV/GLX manual	24029	-	AC	24117	24056	AC
	2.0 L - 16V SV/GLX manual with A/C	24129	-	AC	24117	24056	AC
	2.0 L - 16V SL automatic	24029	-	AC	24117	24056	AC
	2.0 L - 16V SL automatic with A/C	24129	-	AC	24117	24056	AC
	2.0 L - 16V ST/LX/SV/GLX automatic	24129	-	AC	24117	24056	AC
	2.0 L - 16V ST/LX/SV/GLX automatic with A/C	24130	-	AC	24117	24056	AC
	2.0 L - 16V SRi	24029	-	AC	24117	24056	AC
	2.0 L - 16V SRi with A/C	24129	-	AC	24117	24056	AC
	2.0 L - 8V Turbo	24134	-	AC	24116	24056	AC
	2.0 L - 8V Turbo with A/C	-	-	-	24116	24056	AC
	2.9 L - 24V V6 manual	24058	-	AC	24116	24056	AC
	2.9 L - 24V V6 manual with adaptive suspension	24057	-	AC	24116	24056	AC
	2.9 L - 24V V6 automatic	24057	-	AC	24116	24056	AC
	2.9 L - 24V V6 automatic with adaptive suspension	24058	-	AC	24116	24056	AC
	1.9 L Turbo Diesel (75 PS)	24037	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (75 PS) with A/C	24029	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (90 PS) SL/ST/LX	24029	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (90 PS) SV/GLX	24129	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (90 PS) with A/C	24130	-	AC	24117	24056	AC
	2.1 L - 12V Turbo Diesel	24057	-	AC	24116	24056	AC
	2.1 L - 12V Turbo Diesel with A/C	24058	-	AC	24116	24056	AC

The Citroen/Peugeot ORGA number.

From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 07664) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 406 ORGA numbers are as follows :-

to O 07664 to 02.11.97
from O 07665 from 03.11.97

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
406 BREAK							
	1st Series Break / Estate 5-door						
11.97 - 1999	1.8 L - 8V	24133	-	AC	24117	24056	AC
	1.8 L - 8V with A/C	24131	-	AC	24117	24056	AC
	1.8 L - 16V SR/SL/ST/LX manual[1)]	24131	-	AC	24117	24056	AC
	1.8 L - 16V SR/SL/ST/LX manual with A/C[1)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX/GTX manual[1)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX/GTX manual with A/C[1)]	24029	-	AC	24117	24056	AC
	1.8 L - 16V SR/SL/ST/LX automatic[1)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V SR/SL/ST/LX automatic with A/C[1)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX/GTX automatic[1)]	24029	-	AC	24117	24056	AC
	1.8 L - 16V SV/GLX/GTX automatic with A/C[1)]	24129	-	AC	24117	24056	AC
	2.0 L - 16V manual	24029	-	AC	24117	24056	AC
	2.0 L - 16V manual with A/C	24129	-	AC	24117	24056	AC
	2.0 L - 16V SR/SL automatic	24029	-	AC	24117	24056	AC
	2.0 L - 16V SR/SL automatic with A/C	24129	-	AC	24117	24056	AC
	2.0 L - 16V LX/ST/GTX/SV/GLX automatic	24129	-	AC	24117	24056	AC
	2.0 L - 16V LX/ST/GTX/SV/GLX automatic with A/C	24130	-	AC	24117	24056	AC
	2.0 L - 8V Turbo SRi	24129	-	AC	24116	24056	AC
	2.0 L - 8V Turbo GTX/SV/GLX	24134	-	AC	24116	24056	AC
	2.9 L - 24V V6 manual	24058	-	AC	24116	24056	AC
	2.9 L - 24V V6 manual with adaptive suspension	24057	-	AC	24116	24056	AC
	2.9 L - 24V V6 automatic	-	-	-	24116	24056	AC
	2.9 L - 24V V6 automatic with adaptive suspension	24058	-	AC	24116	24056	AC
	1.9 L Turbo Diesel (75 PS)	24037	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (75 PS) with A/C	24029	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (90 PS)	24029	-	AC	24117	24056	AC
	1.9 L Turbo Diesel (90 PS) with A/C	24130	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX	24029	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel SR/ST/LX/GTX/SV/GLX with A/C	24129	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel SVE	24130	-	AC	24117	24056	AC
	2.1 L - 12V Turbo Diesel SR/ST/LX	24129	-	AC	24116	24056	AC
	2.1 L - 12V Turbo Diesel SR/ST/LX with A/C	24130	-	AC	24116	24056	AC
	2.1 L - 12V Turbo Diesel GTX/GLX/SV/SVE	24058	-	AC	24116	24056	AC
	2nd Series Break / Estate 5-door						
1999 - 2004	1.8 L - 8V	24133	-	AC	24117	24056	AC
	1.8 L - 8V with A/C	24131	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) SR manual[5)]	-	-	-	24117	24056	AC
	1.8 L - 16V (110 PS) SR manual with A/C[5)]	24133	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) LX/ST/GTX manual[5)]	24131	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) LX/ST/GTX manual with A/C[5)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) SR/LX/ST automatic[5)]	24131	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) SR/LX/ST automatic with A/C[5)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) GTX/SV/GLX automatic[5)]	24132	-	AC	24117	24056	AC
	1.8 L - 16V (110 PS) GTX/SV/GLX automatic with A/C[5)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V (116 PS) manual[6)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V (116 PS) automatic[6)]	24037	-	AC	24117	24056	AC
	1.8 L - 16V (116 PS : L.P.G.)[6)]	24132	-	AC	-	24056	AC
	2.0 L - 16V (132 PS) manual[3)]	24057	-	AC	24117	24056	AC
	2.0 L - 16V (136 PS) manual[2)]	24037	-	AC	24117	24056	AC
	2.0 L - 16V (140 PS) manual[4)]	24037	-	AC	24117	24056	AC
	2.0 L - 16V (132 PS) automatic[3)]	24129	-	AC	24117	24056	AC
	2.0 L - 16V (136 PS) automatic[2)]	24029	-	AC	24117	24056	AC
	2.2 L - 16V	24134	-	AC	24116	24056	AC
	2.9 L - 24V V6 manual	24057	-	AC	24116	24056	AC
	2.9 L - 24V V6 automatic	24058	-	AC	24116	24056	AC

1) L.P.G.-fuelled vehicles require standard rear spring part no. 24116.

2) engine EW10J4.

3) engine XU10J4R.

4) engine EW10D with petrol direct injection.

5) engine XU7JP4.

6) engine EW7J4.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Peugeot continued							Peugeot
406 BREAK							
	2nd Series Break / Estate 5-door						
1999 - 2004	2.0 L HDi Turbo Diesel (90 PS)	24037	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel (90 PS) with A/C	24029	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel (109 PS) manual	24129	-	AC	24117	24056	AC
	2.0 L HDi Turbo Diesel (109 PS) automatic	24130	-	AC	24117	24056	AC
	2.2 L - 16V HDi Turbo Diesel	24130	-	AC	24117	24056	AC
407							
	Saloon 4-door						
2004 ➔	1.8 L - 16V	24119	-	CC	24123	-	AC
	2.0 L - 16V manual	24120	-	CC	24123	-	AC
	2.0 L - 16V automatic	24120	-	CC	24122	-	AC
	2.0 L - 16V automatic with sunroof	-	-	-	24122	-	AC
	2.2 L - 16V manual	-	-	-	24123	-	AC
	2.2 L - 16V manual with sunroof	-	-	-	24123	-	AC
	2.2 L - 16V automatic	24121	-	CC	24123	-	AC
	2.9 L - 24V V6[1)]	-	-	-	-	-	-
	1.6 L - 16V HDi Turbo Diesel	24119	-	CC	24123	-	AC
	1.6 L - 16V HDi Turbo Diesel with sunroof	-	-	-	24123	-	AC
	2.0 L - 16V HDi Turbo Diesel manual	24121	-	CC	24122	-	AC
	2.0 L - 16V HDi Turbo Diesel automatic	-	-	-	24122	-	AC
	2.7 L - 24V V6 HDi Turbo Diesel[1)]	-	-	-	-	-	-

1) rear coil-springs are not available as separate components for this model.

407 BREAK							
	Break / Estate 5-door						
2004 ➔	1.8 L - 16V	24120	-	CC	24125	-	AC
	2.0 L - 16V manual	24120	-	CC	24125	-	AC
	2.0 L - 16V automatic	24119	-	CC	24124	-	AC
	2.2 L - 16V manual	-	-	-	24124	-	AC
	2.2 L - 16V automatic	24121	-	CC	24124	-	AC
	2.9 L - 24V V6[2)]	-	-	-	-	-	-
	1.6 L - 16V HDi Turbo Diesel	-	-	-	24124	-	AC
	2.0 L - 16V HDi Turbo Diesel manual	24121	-	CC	24124	-	AC
	2.0 L - 16V HDi Turbo Diesel automatic	-	-	-	24124	-	AC
	2.7 L - 24V V6 HDi Turbo Diesel[2)]	-	-	-	-	-	-
	All vehicles with glass roof[3)]	see above			-	-	-

2) rear coil-springs are not available as separate components for this model.

3) except 2.9 L - 24V V6.

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YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	MPV 5-door						
06.94 - 2002	1.8 L - 8V	07036	-	AC	07062	-	AC
	2.0 L - 8V[3)]	07111	-	AC	07062	-	AC
	2.0 L - 8V Turbo	07111	-	AC	07062	-	AC
	2.0 L - 8V Turbo with A/C	07109	-	AC	07062	-	AC
	2.0 L - 16V[1)4)]	07107	-	AC	07062	-	AC
	2.0 L - 16V with A/C[1)4)]	07107	-	AC	07062	-	AC
06.94 - 09.00	2.0 L - 16V manual[2)]	07107	-	AC	07062	-	AC
09.00 - 2002	2.0 L - 16V manual[2)]	07108	-	AC	07062	-	AC
06.94 - 2002	2.0 L - 16V manual with A.B.S., A/C or sunroof[2)]	07111	-	AC	07062	-	AC
	2.0 L - 16V automatic[2)]	07111	-	AC	07062	-	AC
	2.0 L - 16V automatic with A.B.S., A/C or sunroof[2)]	07109	-	AC	07062	-	AC
06.94 - 2002	1.9 L Turbo Diesel	07111	-	AC	07062	-	AC
	1.9 L Turbo Diesel with A/C	07109	-	AC	07062	-	AC
2000 - 09.00	2.0 L HDi Turbo Diesel	07110	-	AC	07062	-	AC
09.00 - 2002	2.0 L HDi Turbo Diesel	07109	-	AC	07062	-	AC
	2.0 L HDi Turbo Diesel with A.B.S., A/C or sunroof	07110	-	AC	07062	-	AC
06.94 - 2002	2.1 L - 12V Turbo Diesel	07110	-	AC	07062	-	AC
06.94 - 2002	Rear coil-spring with colour code 2x yellow[5)]	-	-	-	07062	-	AC
	Rear coil-spring with colour code 2x green[6)]	-	-	-	07063	-	AC
	Rear coil-spring with colour code 2x green + 1x blue	-	-	-	07037	-	AC

1) engine code XU10J4R.
2) engine code EW10J4.
3) part no. 07111 is not suitable for vehicles with underbody protection.
4) use front coil-spring with part no. 07111 for vehicles with SV specification.
5) SV specification to O 07448.
6) SV specification from O 07449.

The Citroen/Peugeot ORGA number.
From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 08704) on the A-post, suspension turret or bulkhead detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 806 ORGA numbers are as follows :-

to	O 08704	to 07.09.00
from	O 08705	from 08.09.00

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	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	MPV 5-door						
2002 - 12.02	2.0 L - 16V[2)]	07101	-	AC	07106	-	AC
12.02 - 2005	2.0 L - 16V[2)]	-	-	-	07106	-	AC
2005 ➔	2.0 L - 16V[3)]	-	-	-	07106	-	AC
2002 - 12.02	2.2 L - 16V	07101	-	AC	07106	-	AC
12.02 - 2005	2.2 L - 16V	-	-	-	07106	-	AC
2002 ➔	2.9 L - 24V V6	-	-	-	07105	-	AC
2002 ➔	2.0 L - 16V HDi Turbo Diesel[1)]	09124	-	AC	07106	-	AC
2002 - 01.03	2.0 L - 16V HDi FAP Turbo Diesel[1)]	07102	-	AC	07106	-	AC
01.03 ➔	2.0 L - 16V HDi FAP Turbo Diesel[1)]	-	-	-	07106	-	AC
2002 ➔	2.2 L - 16V HDi Turbo Diesel[1)]	09124	-	AC	07106	-	AC

1) vehicles fitted with a triple sunroof require rear coil-spring part no. 07105.
2) engine code EW10J4.
3) engine code EW10A with VVT (Variable Valve Timing).

The Citroen/Peugeot ORGA number.
From 09.11.1976 every Citroen vehicle has been fitted with a 4 digit ORGA number (e.g. O 09533) on the right hand inner wheel arch detailing the exact day of production. The ORGA number is useful when ordering spare parts. The exact production dates corresponding to the 807 ORGA numbers are as follows :-

to	O 09533	to 15.12.02
from	O 09534	from 16.12.02
to	O 09568	to 19.01.03
from	O 09569	from 20.01.03

• PIAGGIO (I) >> DAIHATSU (J)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• PORSCHE (D)							
911 CARRERA 2							
	Type 964 Coupé 2-door						
1989 - 1990	3.6 L	-	-	-	-	-	-
1991 - 1993	3.6 L	-	-	-	25011	-	ABC
	Type 964 Cabriolet 2-door						
1989 - 1990	3.6 L	-	-	-	-	-	-
1991 - 1993	3.6 L	-	-	-	25011	-	ABC
	Type 964 Targa 2-door						
1989 - 1990	3.6 L	-	-	-	-	-	-
1991 - 1993	3.6 L	-	-	-	25011	-	ABC
Note ! Rear coil-spring part no. 25011 is not suitable for vehicles with factory sports suspension or for vehicles with "Turbo-Look".							
911 CARRERA 4							
	Type 964 Coupé 2-door						
1988 - 1991	3.6 L **4x4**	-	-	-	25011	-	ABC
1992 - 1993	3.6 L **4x4**	25010	-	AA	25011	-	ABC
	Type 964 Cabriolet 2-door						
1988 - 1991	3.6 L **4x4**	-	-	-	25011	-	ABC
1992 - 1993	3.6 L **4x4**	25010	-	AA	25011	-	ABC
	Type 964 Targa 2-door						
1988 - 1991	3.6 L **4x4**	-	-	-	25011	-	ABC
1992 - 1993	3.6 L **4x4**	25010	-	AA	25011	-	ABC
Note ! Rear coil-spring part no. 25011 is not suitable for vehicles with factory sports suspension but is suitable for vehicles with "Turbo-Look".							
914 - 914/6							
	Targa-Coupé 2-door						
08.69 - 08.73	1.7 L	Torsion Bar			25005	-	AA
08.73 - 1975	1.8 L	Torsion Bar			25005	-	AA
08.72 - 1975	2.0 L 4-cyl.	Torsion Bar			25005	-	AA
1969 - 08.72	2.0 L 6-cyl.	Torsion Bar			25004	-	AA
924							
	Coupé 2-door						
02.76 - 1980	2.0 L without front and rear ARB[1)]	25006	-	AA	Torsion Bar		
02.76 - 1980	2.0 L with front and rear ARB[1)]	25007	-	AA	Torsion Bar		
1981 - 08.85	2.0 L	25007	-	AA	Torsion Bar		
1978 - 07.82	2.0 L Turbo	25003	-	AA	Torsion Bar		
1980	2.0 L Carrera GT	25006	-	AA	Torsion Bar		
1) ARB = Anti-Roll-Bar. All 924 naturally aspirated models were fitted with front and rear anti-roll-bars as standard from 1981.							
924S							
	Coupé 2-door						
08.85 - 1988	2.5 L (150/160 PS)	25003	-	AA	Torsion Bar		
	2.5 L (150/160 PS) with factory sports suspension[1)]	25006	-	AA	Torsion Bar		
1) vehicles fitted with factory sports suspension have front coil-springs with colour code red.							
928							
	Coupé 2-door						
08.86 - 1991	5.0 L - 32V V8 S4	25001	-	AA	25002	-	AA
	5.0 L - 32V V8 S4 CS Club Sport	-	-	-	25002	-	AA
1989 - 1991	5.0 L - 32V V8 GT	25001	-	AA	25002	-	AA
1991 - 1995	5.4 L - 32V V8 GTS	25001	-	AA	25002	-	AA
Note ! Part no. 25001 is also suitable for vehicles with automatic gearbox.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Porsche continued							Porsche
944							
	Coupé 2-door						
01.82 - 1985	2.5 L (163 PS)	25003	-	AA	Torsion Bar		
1985 - 1988	2.5 L (160/163 PS)	25003	-	AA	Torsion Bar		
1988 - 1989	2.7 L to ch.-no. 94KN4 00825	-	-	-	Torsion Bar		
1989	2.7 L from ch.-no. 94KN4 00826	25009	-	AA	Torsion Bar		
Note ! The above coil-springs are not suitable for vehicles fitted with factory sports suspension.							
944 S - 944 S2							
	Coupé 2-door & Cabriolet 2-door						
08.86 - 08.89	2.5 L - 16V S	25009	-	AA	Torsion Bar		
08.89 - 09.91	3.0 L - 16V S2	25020	-	AA	Torsion Bar		
Note ! The above coil-springs are not suitable for vehicles fitted with factory sports suspension.							
944 TURBO							
	Coupé 2-door & Cabriolet 2-door						
01.85 - 1989	2.5 L - 8V Turbo (220 PS)	-	-	-	Torsion Bar		
1987 - 1989	2.5 L - 8V Turbo S (250 PS)	-	-	-	Torsion Bar		
1989 - 09.91	2.5 L - 8V Turbo (250 PS)	-	-	-	Torsion Bar		
Note ! The above coil-springs are not suitable for vehicles fitted with factory sports suspension.							
968							
	Coupé 2-door						
1991 - 1995	3.0 L - 16V	25008	-	AA	Torsion Bar		
1993 - 1994	3.0 L - 8V Turbo S	-	-	-	Torsion Bar		
1992 - 1995	3.0 L - 16V CS Club Sport	-	-	-	Torsion Bar		
	Cabriolet 2-door						
1991 - 1995	3.0 L - 16V	-	-	-	Torsion Bar		
Note ! The above coil-springs are not suitable for vehicles fitted with factory sports suspension. Coil-springs for these vehicles are colour coded white + yellow.							
BOXSTER							
	Type 986 Roadster 2-door						
1996 - 1999	2.5 L - 24V	25015	-	AAF	25013	-	AC
	2.5 L - 24V Tiptronic	25015	-	AAF	25014	-	AC
1999 - 2002	2.7 L - 24V	25015	-	AAF	25013	-	AC
	2.7 L - 24V Tiptronic	25015	-	AAF	25014	-	AC
1999 - 2002	3.2 L - 24V S	-	-	-	-	-	-
	3.2 L - 24V S Tiptronic	-	-	-	-	-	-

Note !

The above coil-springs are not suitable for vehicles fitted with factory sports suspension. Coil-springs for vehicles with factory sports suspension are colour coded as follows :-

- front springs : red + yellow
- rear springs : 2x red (5-speed manual gearbox), red + yellow (Tiptronic)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• PUCH (A) >> MERCEDES-BENZ (D)							
• RENAULT (F)							
CHAMADE >> R 19							
CLIO I							
	Type B57, C57, S57, 357, 557, 657 Hatchback 3- & 5-door						
01.91 - 1998	1.1 L	27091	-	AC	Torsion Bar		
	1.2 L carburettor[1)]	27091	-	AC	Torsion Bar		
	1.2 L carburettor[2)]	27048	-	AC	Torsion Bar		
	1.2 L fuel injection	27091	-	AC	Torsion Bar		
	1.4 L carburettor manual[3)]	27095	-	AC	Torsion Bar		
	1.4 L carburettor manual with A/C[3)]	27048	-	AC	Torsion Bar		
	1.4 L carburettor automatic[3)]	27048	-	AC	Torsion Bar		
	1.4 L carburettor[4)]	27094	-	AC	Torsion Bar		
	1.4 L fuel injection manual	27095	-	AC	Torsion Bar		
	1.4 L fuel injection automatic	27092	-	AC	Torsion Bar		
	1.7 L - 8V	27094	-	AC	Torsion Bar		
	1.7 L - 8V with A/C	27094	-	AC	Torsion Bar		
	1.8 L - 8V	27094	-	AC	Torsion Bar		
	1.8 L - 8V with P.A.S. or A/C	27094	-	AC	Torsion Bar		
	1.8 L - 8V RSi	27094	-	AC	Torsion Bar		
	1.8 L - 8V RSi with A/C	27092	-	AC	Torsion Bar		
	1.8 L - 16V	27093	-	AC	Torsion Bar		
	2.0 L - 16V Williams	-	-	-	Torsion Bar		
	1.9 L Diesel	27094	-	AC	Torsion Bar		
	1.9 L Diesel with P.A.S.[5)]	27094	-	AC	Torsion Bar		
	1.9 L Diesel with P.A.S.[6)]	27092	-	AC	Torsion Bar		

1) models B572, C572.
2) models B57N, C57N.
3) models B573, C573.
4) models B57P, C57P.
5) models B576, C576.
6) models B57L, C57L.

• Colour Code Information Front coil-spring colour code :
27048 : green
27091 : red
27092 : pink
27093 : white + white
27094 : orange (replaced by orange + orange)
27094 : grey (replaced by orange + orange)
27094 : orange + orange
27095 : yellow
27224 : blue
-/- : grey + grey
-/- : blue + red
-/- : blue + yellow
-/- : yellow + red
-/- : green + orange
-/- : blue + orange

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
CLIO II							
	Type BB0, BB1, BB2, CB0, CB1, CB2, SB0 Hatchback 3- & 5-door						
03.98 - 2005	1.2 L - 8V	27105	-	AC	27104	-	MB
	1.2 L - 16V	27200	-	AC	27104	-	MB
	1.2 L - 16V with A/C	27108	-	AC	27104	-	MB
	1.4 L - 8V	27199	-	AC	27104	-	MB
	1.4 L - 8V with A/C	27199	-	AC	27104	-	MB
	1.4 L - 16V manual	-	-	-	27104	-	MB
	1.4 L - 16V manual with A/C	27202	-	AC	27104	-	MB
	1.4 L - 16V automatic	-	-	-	27104	-	MB
	1.4 L - 16V automatic with A/C	27201	-	AC	27104	-	MB
	1.6 L - 8V manual	-	-	-	27104	-	MB
	1.6 L - 8V automatic	-	-	-	27104	-	MB
	1.6 L - 16V manual	-	-	-	27104	-	MB
	1.6 L - 16V manual with A/C	27107	-	AC	27104	-	MB
	2.0 L - 16V Sport	-	-	-	-	-	-
	2.0 L - 16V Sport with A/C	27202	-	AC	-	-	-
	1.5 L dCi Turbo Diesel (64/82 PS)	27107	-	AC	27104	-	MB
	1.9 L Diesel	27201	-	AC	27104	-	MB
	1.9 L Turbo Diesel	27201	-	AC	27104	-	MB

Note !

• **Colour Code Information**
Front coil-spring colour code :
27199 : white + pink
27106 : white + violet
-/- : grey
27108 : grey + grey (replaced by green + red)
27108 : green + red
27107 : grey + violet (replaced by red + red)
27107 : red + red
27201 : grey + pink
27105 : white
-/- : white + red
27200 : white + white (replaced by yellow + red)
27200 : yellow + red
-/- : white + blue
27202 : blue + orange
Rear coil-spring colour code :
27102 : red
27103 : purple
27104 : green
-/- : yellow

T I P !

Clio II models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 27102, 27103 & 27104 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

CLIO II V6							
	Coupé 2-door						
2000 ➔	3.0 L - 24V V6	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
CLIO III							
	Type BR0, CR0 **Hatchback 3- & 5-door**						
2005 ➔	1.2 L - 16V (65/75 PS)	-	-	-	-	-	-
	1.2 L - 16V (65/75 PS) with A/C	27227	-	CC	-	-	-
	1.2 L - 16V Turbo (100 PS)	27227	-	CC	-	-	-
	1.4 L - 16V	-	-	-	-	-	-
	1.4 L - 16V with A/C	-	-	-	-	-	-
	1.6 L - 16V manual	-	-	-	-	-	-
	1.6 L - 16V manual with A/C	27228	-	CC	-	-	-
	1.6 L - 16V automatic	-	-	-	-	-	-
	1.6 L - 16V automatic with A/C	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (68 PS)	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (68 PS) with A/C	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (86 PS)	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (86 PS) with A/C	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (106 PS)	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel (106 PS) with A/C	-	-	-	-	-	-

Note !

• **Colour Code Information**
Front coil-spring colour code :
27229 : yellow
27227 : violet
27230 : blue
27228 : pink
27231 : red
27232 : grey
27233 : brown
Rear coil-spring colour code :
27225 : red + yellow
27222 : red + blue
27236 : red + green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
ESPACE I - ESPACE I QUADRA							
	Type J112, J114, J115, J116, J117, S112, S115 MPV 5-door						
07.84 - 1990	2.0 L	27089	-	AC	-	27090	AAF
	2.0 L with A/C	-	-	-	-	27090	AAF
	2.2 L	27089	-	AC	-	27090	AAF
	2.2 L with A/C	-	-	-	-	27090	AAF
	2.8 L V6	-	-	-	-	27090	AAF
	2.8 L V6 with A/C	-	-	-	-	27090	AAF
	2.1 L Turbo Diesel	-	-	-	-	27090	AAF
	2.5 L Turbo Diesel				-	27090	AAF
	All vehicles with air-suspension on the rear-axle	see above			Air Suspension		
	Type J116, J117 Quadra / MPV 5-door						
07.84 - 1990	2.0 L **4x4**	-	-	-	27164	-	AC
	2.2 L **4x4**	-	-	-	27164	-	AC
ESPACE II - ESPACE II QUADRA							
	Type J63, S63 MPV 5-door						
01.91 - 10.96	2.0 L	27096	-	AC	27099	-	AAF
	2.2 L manual	27096	-	AC	27099	-	AAF
	2.2 L automatic	27097	-	AC	27099	-	AAF
	2.8 L V6	27096	-	AC	27099	-	AAF
	2.8 L V6 with A/C	27097	-	AC	27099	-	AAF
	2.1 L Turbo Diesel	27096	-	AC	27099	-	AAF
	2.1 L Turbo Diesel with A/C	27097	-	AC	27099	-	AAF
	All vehicles with air-suspension on rear-axle	see above			Air Suspension		
	Type J63G, J637, J635 Quadra / MPV 5-door						
01.91 - 10.96	2.2 L **4x4**	27096	-	AC	27164	-	AC
	2.2 L with A/C **4x4**	27097	-	AC	27164	-	AC
	2.1 L Diesel **4x4**	27096	-	AC	27164	-	AC
	2.1 L Diesel with A/C **4x4**	27097	-	AC	27164	-	AC

Note !

• **Colour Code Information**
Front coil-spring colour code :
27096 : pink
27096 : blue
27097 : green

ESPACE III - GRAND ESPACE III

	Type JE0 MPV 5-door Standard wheelbase (2.782 mm) & LWB (2.874 mm)						
11.96 - 2002	2.0 L - 8V[1)]	27161	-	CC	27084	-	AC
	2.0 L - 8V with L.P.G.[2)]	27161	-	CC	27084	-	AC
	2.0 L - 16V (JE00/JE02/JE0L series)[3)]	27161	-	CC	27084	-	AC
	2.0 L - 16V (JE0N series)[4)]	27161	-	CC	27084	-	AC
	3.0 L - 12V V6	27160	-	CC	27084	-	AC
	3.0 L - 24V V6	27162	-	CC	27084	-	AC
	3.0 L - 24V V6 ('offroad' spec./underbody protection)	-	-	-	27084	-	AC
	1.9 L - 8V dCi Turbo Diesel	27163	-	CC	27084	-	AC
	2.2 L - 12V Turbo Diesel	27160	-	CC	27084	-	AC
	2.2 L - 16V dCi Turbo Diesel	27160	-	CC	27084	-	AC
	All vehicles with air-suspension on the rear-axle	see above			Air Suspension		

1) part no. 27161 is not suitable for 2.0 L - 8V SWB petrol models with automatic gearbox and A/C, use SUPLEX part no. 27163 for these vehicles.

2) part no. 27161 is not suitable for 2.0 L - 8V LWB L.P.G. models with automatic gearbox and A/C, use SUPLEX part no. 27163 for these vehicles.

3) part no. 27161 is not suitable for 2.0 L - 16V LWB models with automatic gearbox and A/C, use SUPLEX part no. 27163 for these vehicles.

4) part no. 27084 is not suitable for 2.0 L - 16V LWB models or SWB L.P.G. models.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
ESPACE IV							
	Type JK0 MPV 5-door						
10.02 ➔	2.0 L - 16V	27211	-	CC	27203	-	MB
	2.0 L - 16V Turbo manual	27212	-	CC	27203	-	MB
	2.0 L - 16V Turbo automatic	-	-	-	27203	-	MB
	3.5 L - 24V V6	-	-	-	27203	-	MB
	1.9 L - 8V dCi Turbo Diesel	27204	-	CC	27203	-	MB
	2.2 L - 16V dCi Turbo Diesel manual	27198	-	CC	27203	-	MB
	2.2 L - 16V dCi Turbo Diesel automatic	27197	-	CC	27203	-	MB
	3.0 L - 24V V6 dCi Turbo Diesel	27197	-	CC	27203	-	MB

Note !

• Colour Code Information
Front coil-spring colour code :
27211 : orange + brown
27204 : green + brown
27212 : yellow + brown
-/- : white + grey
27198 : grey + blue
27197 : grey + green
-/- : grey + yellow
Rear coil-spring colour code :
-/- : green + green
-/- : blue + green
-/- : brown + green
-/- : orange + green
27203 : white + green
-/- : grey + green
-/- : red + green

EXPRESS >> EXTRA

EXTRA - RAPID - EXPRESS

	Type F40, G40 Van, Combi 4-door						
1985 - 08.91	1.0 L	27214	-	AC	Torsion Bar		
1985 - 08.91	1.1 L	27214	-	AC	Torsion Bar		
09.91 - 1997	1.1 L	27216	-	AC	Torsion Bar		
1985 - 08.91	1.2 L	27214	-	AC	Torsion Bar		
09.91 - 1997	1.2 L	27216	-	AC	Torsion Bar		
1985 - 08.91	1.4 L	27214	-	AC	Torsion Bar		
09.91 - 1997	1.4 L [2)]	27216	-	AC	Torsion Bar		
09.91 - 1997	1.4 L [3)]	27215	-	AC	Torsion Bar		
1985 - 1997	1.4 L CU+ [1)]	-	-	-	Torsion Bar		
1985 - 08.91	1.6 L Diesel [4)]	27003	-	AC	Torsion Bar		
09.91 - 1997	1.6 L Diesel	27215	-	AC	Torsion Bar		
1985 - 1997	1.6 L Diesel CU+ [1)]	27213	-	AC	Torsion Bar		
1985 - 1997	1.9 L Diesel	27213	-	AC	Torsion Bar		

1) CU+ : vehicles with increased payload.

2) model F407.

3) models F40A, F40U, F40V.

4) except models 163, 340, 440, 750.

• Colour Code Information
Front coil-spring colour code :
27003 : white + yellow
27213 : white + pink
27214 : white + blue
27215 : blue + yellow
27216 : white + green
-/- : white + orange
-/- : green + yellow
-/- : white + red

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
KANGOO							
	Type KC0, KC1 Station Wagon						
12.97 ➔	1.2 L - 8V	27123	-	AC	Torsion Bar		
	1.2 L - 8V with A/C	27124	-	AC	Torsion Bar		
	1.2 L - 16V	27124	-	AC	Torsion Bar		
	1.2 L - 16V with A/C	27184	-	AC	Torsion Bar		
	1.4 L - 8V	27184	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27185	-	AC	Torsion Bar		
	1.6 L - 16V **4x2**	27187	-	AC	Torsion Bar		
	1.6 L - 16V with A/C **4x2**	27188	-	AC	Torsion Bar		
	1.6 L - 16V **4x4**	-	-	-	27177	-	MB
	1.6 L - 16V with A/C **4x4**	27186	-	AC	27177	-	MB
	1.5 L dCi Turbo Diesel	27185	-	AC	Torsion Bar		
	1.5 L dCi Turbo Diesel with A/C	27187	-	AC	Torsion Bar		
	1.9 L Diesel	27187	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27188	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27187	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel with A/C	27188	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel **4x4**	-	-	-	27177	-	MB
	1.9 L dCi Turbo Diesel with A/C **4x4**	27186	-	AC	27177	-	MB

Note !

• Colour Code Information

Front coil-spring colour code :

27123 : pink
27124 : pink + pink
27184 : pink + green
27185 : pink + violet
27187 : pink + red
27188 : pink + yellow
-/- : pink + blue
-/- : orange (4x4 only)
-/- : brown (4x4 only)
27186 : grey (4x4 only)
-/- : blue (4x4 only)

TIP!

Kangoo 4x4 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 27177 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

KANGOO RAPID - MAXI

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type KC0, KC1 Station Wagon						
12.97 ➔	1.2 L - 8V	27123	-	AC	Torsion Bar		
	1.2 L - 8V with A/C	27124	-	AC	Torsion Bar		
	1.2 L - 16V	27124	-	AC	Torsion Bar		
	1.2 L - 16V with A/C	27184	-	AC	Torsion Bar		
	1.4 L - 8V	27184	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27185	-	AC	Torsion Bar		
	1.6 L - 16V **4x2**	27187	-	AC	Torsion Bar		
	1.6 L - 16V with A/C **4x2**	27188	-	AC	Torsion Bar		
	1.6 L - 16V **4x4**	-	-	-	27177	-	MB
	1.6 L - 16V with A/C **4x4**	27186	-	AC	27177	-	MB
	1.5 L dCi Turbo Diesel	27185	-	AC	Torsion Bar		
	1.5 L dCi Turbo Diesel with A/C	27187	-	AC	Torsion Bar		
	1.9 L Diesel	27187	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27188	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27187	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel with A/C	27188	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel **4x4**	-	-	-	27177	-	MB
	1.9 L dCi Turbo Diesel with A/C **4x4**	27186	-	AC	27177	-	MB

Note !

• Colour Code Information

Front coil-spring colour code :

27123 : pink
27124 : pink + pink
27184 : pink + green
27185 : pink + violet
27187 : pink + red
27188 : pink + yellow
-/- : pink + blue
-/- : orange (4x4 only)
-/- : brown (4x4 only)
27186 : grey (4x4 only)
-/- : blue (4x4 only)

TIP!

Kangoo 4x4 models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part no. 27177 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
LAGUNA I							
	Type B56, 556 Hatchback 5-door						
01.94 - 2000	1.6 L - 16V	27076	-	AA	Torsion Bar		
	1.6 L - 16V with A/C	27210	-	AA	Torsion Bar		
	1.8 L - 8V	27076	-	AA	Torsion Bar		
	1.8 L - 8V with A/C	27210	-	AA	Torsion Bar		
	1.8 L - 16V	27210	-	AA	Torsion Bar		
	1.8 L - 16V with A/C	27210	-	AA	Torsion Bar		
	2.0 L - 8V	27210	-	AA	Torsion Bar		
	2.0 L - 8V with A/C	27210	-	AA	Torsion Bar		
	2.0 L - 16V	27209	-	AA	Torsion Bar		
	2.0 L - 16V with A/C	27209	-	AA	Torsion Bar		
	3.0 L - 12V V6	-	-	-	Torsion Bar		
	3.0 L - 24V V6	-	-	-	Torsion Bar		
	1.9 L dTi Turbo Diesel	27209	-	AA	Torsion Bar		
	1.9 L dCi Turbo Diesel	27209	-	AA	Torsion Bar		
	2.2 L Diesel	27075	-	AA	Torsion Bar		
	2.2 L Turbo Diesel	27075	-	AA	Torsion Bar		
	Type K56, S56 Break / Estate 5-door						
07.95 - 2000	All models **4x2**	see above			Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

-/- : white + green
27076 : white + yellow (replaced by white + brown)
27076 : white + lilac (replaced by white + brown)
27076 : white + brown
27210 : green + green (replaced by green + brown)
27210 : green + brown
-/- : green + green + green
-/- : green + pink
-/- : white (replaced by yellow + brown)
-/- : yellow + brown
27075 : white + white (replaced by blue + brown)
27075 : blue + brown
-/- : white + white + green
-/- : blue + pink
27209 : yellow + lilac (replaced by orange + brown)
27209 : orange + brown
-/- : green + lilac (replaced by grey + violet + brown)
-/- : grey + brown (replaced by grey + violet + brown)
-/- : lilac + lilac (replaced by grey + violet + brown)
-/- : grey + violet + brown
-/- : green + green + violet
-/- : grey + pink
-/- : blue (replaced by brown + brown)
-/- : brown + brown

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
LAGUNA II							
	Type BG0, BG1 Hatchback 5-door						
2000 ➔	1.6 L - 16V	27206	-	CC	27208	-	CC
	1.8 L - 16V manual	27178	-	CC	27208	-	CC
	1.8 L - 16V automatic	-	-	-	27208	-	CC
	2.0 L - 16V manual	27178	-	CC	27208	-	CC
	2.0 L - 16V automatic	-	-	-	27208	-	CC
	3.0 L - 24V V6 manual	-	-	-	27208	-	CC
	3.0 L - 24V V6 automatic	27207	-	CC	27208	-	CC
	1.9 L dCi Turbo Diesel	27179	-	CC	27208	-	CC
	2.2 L dCi Turbo Diesel manual	27207	-	CC	27208	-	CC
	2.2 L dCi Turbo Diesel automatic	-	-	-	27208	-	CC

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information
Front coil-spring colour code :
-/- : blue + blue
27206 : blue + orange
27178 : blue + yellow (replaced by blue + red)
27178 : blue + red
27179 : green + green (replaced by white + green)
27179 : white + green
-/- : green + red
27207 : white + white
-/- : white + brown
Rear coil-spring colour code :
-/- : red + red
27208 : blue + blue
27133 : white + white
27205 : yellow + yellow
-/- : green + green

LAGUNA II GRANDTOUR

	Type KG0 Grandtour / Estate 5-door						
2000 ➔	1.6 L - 16V	27206	-	CC	27205	27132	CC
	1.8 L - 16V manual	27178	-	CC	27205	27132	CC
	1.8 L - 16V automatic	-	-	-	27205	27132	CC
	2.0 L - 16V manual	27178	-	CC	27205	27132	CC
	2.0 L - 16V automatic	-	-	-	27205	27132	CC
	3.0 L - 24V V6 manual	-	-	-	27205	27132	CC
	3.0 L - 24V V6 automatic	27207	-	CC	27205	27132	CC
	1.9 L dCi Turbo Diesel	27179	-	CC	27205	27132	CC
	2.2 L dCi Turbo Diesel manual	27207	-	CC	27205	27132	CC
	2.2 L dCi Turbo Diesel automatic	-	-	-	27205	27132	CC

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information
Front coil-spring colour code :
-/- : blue + blue
27206 : blue + orange
27178 : blue + yellow (replaced by blue + red)
27178 : blue + red
27179 : green + green (replaced by white + green)
27179 : white + green
-/- : green + red
27207 : white + white
-/- : white + brown
Rear coil-spring colour code :
-/- : red + red
27208 : blue + blue
27133 : white + white
27205 : yellow + yellow
-/- : green + green
27132 : -/-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
MEDALLION >> R 21							
MEGANE I HATCHBACK							
	Type BA0, BA1 Hatchback 3- & 5-door						
09.95 - 2002	1.4 L - 8V	27008	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27130	-	AC	Torsion Bar		
	1.4 L - 16V	27130	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27130	-	AC	Torsion Bar		
	1.6 L - 8V	27126	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27126	-	AC	Torsion Bar		
	1.6 L - 16V	27008	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27130	-	AC	Torsion Bar		
	1.8 L - 16V	27138	-	AC	Torsion Bar		
	1.8 L - 16V with A/C	27138	-	AC	Torsion Bar		
	2.0 L - 8V	27138	-	AC	Torsion Bar		
	2.0 L - 8V with A/C	27138	-	AC	Torsion Bar		
	2.0 L - 16V	27155	-	E	Torsion Bar		
	2.0 L - 16V with A/C	27140	-	E	Torsion Bar		
	1.9 L Diesel	27138	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27138	-	AC	Torsion Bar		
	1.9 L Turbo Diesel	27138	-	AC	Torsion Bar		
	1.9 L Turbo Diesel with A/C	27138	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27151	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel with A/C	27151	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel	27151	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel with A/C	27151	-	AC	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

27008 : yellow + red (replaced by orange + violet)
27008 : orange + violet
27121 : lilac + green
27122 : yellow + orange
27126 : white + red
27130 : white + yellow
27138 : orange + orange
27139 : orange + pink
27140 : grey + red (reduced body diameter at both ends)
27150 : white + lilac
27150 : white + green (replaced by white + lilac)
27150 : green + orange (replaced by white + lilac)
27151 : green + green
27152 : green + red
27154 : orange + lilac
27155 : grey + green (reduced body diameter at both ends)
-/- : white + white
-/- : green + yellow
-/- : blue + green
-/- : orange
-/- : blue + red

T I P !

Some early vehicles are fitted with coil-springs having 5.5 coils.
In some cases these springs have been replaced by coil-springs having 4.5 coils.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
MEGANE I CLASSIC							
	Type LA0, LA1 Saloon 4-door						
09.95 - 2002	1.4 L - 8V	27126	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27126	-	AC	Torsion Bar		
	1.4 L - 16V	27130	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27130	-	AC	Torsion Bar		
	1.6 L - 8V	27126	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27126	-	AC	Torsion Bar		
	1.6 L - 16V	27130	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27130	-	AC	Torsion Bar		
	1.8 L - 16V	27130	-	AC	Torsion Bar		
	1.8 L - 16V with A/C	27130	-	AC	Torsion Bar		
	2.0 L - 8V	27130	-	AC	Torsion Bar		
	2.0 L - 8V with A/C	27130	-	AC	Torsion Bar		
	1.9 L Diesel	27130	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27130	-	AC	Torsion Bar		
	1.9 L Turbo Diesel	27139	-	AC	Torsion Bar		
	1.9 L Turbo Diesel with A/C	27139	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27139	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel with A/C	27139	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel	27139	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel with A/C	27139	-	AC	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

27008 : yellow + red (replaced by orange + violet)
27008 : orange + violet
27126 : white + red
27130 : white + yellow
27138 : orange + orange
27139 : orange + pink
27151 : green + green
27152 : green + red
27154 : orange + lilac
-/- : white + white
-/- : green + yellow
-/- : blue + green
-/- : orange
-/- : blue + red

T I P !

Some early vehicles are fitted with coil-springs having 5.5 coils.
In some cases these springs have been replaced by coil-springs having 4.5 coils.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
MEGANE I COACH							
	Type DA0, DA1 Coupé 2-door						
09.96 - 2002	1.4 L - 16V	27065	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27065	-	AC	Torsion Bar		
	1.6 L - 8V	27065	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27065	-	AC	Torsion Bar		
	1.6 L - 16V	27065	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27065	-	AC	Torsion Bar		
	2.0 L - 8V	-	-	-	Torsion Bar		
	2.0 L - 8V with A/C	-	-	-	Torsion Bar		
	2.0 L - 16V	27155	-	E	Torsion Bar		
	2.0 L - 16V with A/C	27155	-	E	Torsion Bar		
	1.9 L Turbo Diesel	-	-	-	Torsion Bar		
	1.9 L Turbo Diesel with A/C	-	-	-	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

27065 : white + pink
27121 : lilac + green
27122 : yellow + orange
27150 : green + orange (replaced by white + lilac)
27150 : white + lilac
27151 : green + green
27152 : green + red
27153 : green + white
27155 : grey + green
27218 : blue + orange (replaced by white + violet)
27218 : white + violet
-/- : white + red
-/- : red + violet

TIP!

Some early vehicles are fitted with coil-springs having 5.5 coils.
In some cases these springs have been replaced by coil-springs having 4.5 coils.

MEGANE I CABRIOLET

	Type EA0, EA1 Cabriolet 2-door						
02.97 - 2002	1.4 L - 16V	27154	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27154	-	AC	Torsion Bar		
	1.6 L - 8V	27154	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27154	-	AC	Torsion Bar		
	1.6 L - 16V	27154	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27154	-	AC	Torsion Bar		
	2.0 L - 8V	27154	-	AC	Torsion Bar		
	2.0 L - 8V with A/C	27154	-	AC	Torsion Bar		
	2.0 L - 16V	27155	-	E	Torsion Bar		
	2.0 L - 16V with A/C	27140	-	E	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

27008 : yellow + red (replaced by orange + violet)
27008 : orange + violet
27126 : white + red
27130 : white + yellow
27138 : orange + orange
27139 : orange + pink
27140 : grey + red (reduced body diameter at both ends)
27151 : green + green
27152 : green + red
27154 : orange + lilac
27155 : grey + green (reduced body diameter at both ends)
-/- : orange

TIP!

Some early vehicles are fitted with coil-springs having 5.5 coils.
In some cases these springs have been replaced by coil-springs having 4.5 coils.

MEGANE I BREAK

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type KA0, KA1 Estate 5-door						
1999 - 2002	1.4 L - 8V	27138	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27138	-	AC	Torsion Bar		
	1.4 L - 16V	27138	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27138	-	AC	Torsion Bar		
	1.6 L - 8V	27139	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27139	-	AC	Torsion Bar		
	1.6 L - 16V	27139	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27139	-	AC	Torsion Bar		
	1.8 L - 16V	27130	-	AC	Torsion Bar		
	1.8 L - 16V with A/C	27130	-	AC	Torsion Bar		
	2.0 L - 8V	27139	-	AC	Torsion Bar		
	2.0 L - 8V with A/C	27139	-	AC	Torsion Bar		
	1.9 L Diesel	27151	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27151	-	AC	Torsion Bar		
	1.9 L Turbo Diesel	27151	-	AC	Torsion Bar		
	1.9 L Turbo Diesel with A/C	27151	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27151	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel with A/C	27151	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel	27151	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel with A/C	27151	-	AC	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

27008 : yellow + red (replaced by orange + violet)
27008 : orange + violet
27126 : white + red
27130 : white + yellow
27138 : orange + orange
27139 : orange + pink
27151 : green + green
27152 : green + red
27154 : orange + lilac
-/- : white + white
-/- : green + yellow
-/- : blue + green
-/- : orange
-/- : blue + red

T I P !

Some early vehicles are fitted with coil-springs having 5.5 coils.
In some cases these springs have been replaced by coil-springs having 4.5 coils.

MEGANE I SCENIC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type JA0, JA1, FA0 Minivan 5-door						
11.96 - 2003	1.4 L - 8V	27153	-	AC	Torsion Bar		
	1.4 L - 8V with A/C	27120	-	AC	Torsion Bar		
	1.4 L - 16V	27065	-	AC	Torsion Bar		
	1.4 L - 16V with A/C	27065	-	AC	Torsion Bar		
	1.6 L - 8V	27153	-	AC	Torsion Bar		
	1.6 L - 8V with A/C	27120	-	AC	Torsion Bar		
	1.6 L - 16V manual	27065	-	AC	Torsion Bar		
	1.6 L - 16V manual with A/C	27065	-	AC	Torsion Bar		
	1.6 L - 16V automatic	27120	-	AC	Torsion Bar		
	1.6 L - 16V automatic with A/C	27120	-	AC	Torsion Bar		
	1.8 L - 16V	27120	-	AC	Torsion Bar		
	1.8 L - 16V with A/C	27120	-	AC	Torsion Bar		
	2.0 L - 8V	27128	-	AC	Torsion Bar		
	2.0 L - 8V with A/C	27128	-	AC	Torsion Bar		
	2.0 L - 16V	27120	-	AC	Torsion Bar		
	1.9 L Diesel	27120	-	AC	Torsion Bar		
	1.9 L Turbo Diesel	27120	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel	27120	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel manual with A/C	27120	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel automatic	27121	-	AC	Torsion Bar		
	1.9 L dTi Turbo Diesel automatic with A/C	27128	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel manual	27120	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel manual with A/C	27120	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel automatic	27121	-	AC	Torsion Bar		
	1.9 L dCi Turbo Diesel automatic with A/C	27128	-	AC	Torsion Bar		

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• **Colour Code Information**
Front coil-spring colour code :
27065 : white + pink
27120 : lilac + blue (replaced by white + orange)
27120 : white + orange
27121 : lilac + green
27122 : orange + yellow
27127 : red + orange
27128 : lilac + red (replaced by grey + white)
27128 : grey + white
27134 : lilac + orange
27153 : white + green

MEGANE SCENIC I RX4

	Type JA# MPV 5-door							
04.01 - 2004	2.0 L - 16V	**4x4**	27174	-	AC	27175	-	AA
	1.9 L dCi Turbo Diesel	**4x4**	27176	-	AC	27175	-	AA

Note !

• **Colour Code Information**
Front coil-spring colour code :
27174 : blue + yellow
27176 : red + green
Rear coil-spring colour code :
27175 : red + green

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
MEGANE II HATCHBACK							
	Type BM0 Hatchback 5-door						
2002 ➔	1.4 L - 16V	-	-	-	27192	-	AC
	1.4 L - 16V with A/C	27194	-	CC	27192	-	AC
	1.6 L - 16V	-	-	-	27192	-	AC
	1.6 L - 16V with A/C	27194	-	CC	27192	-	AC
	2.0 L - 16V	-	-	-	27192	-	AC
	2.0 L - 16V with A/C	-	-	-	27192	-	AC
	1.5 L dCi Turbo Diesel	-	-	-	27192	-	AC
	1.5 L dCi Turbo Diesel with A/C	27194	-	CC	27192	-	AC
	1.9 L dCi Turbo Diesel	27195	-	CC	27192	-	AC
	1.9 L dCi Turbo Diesel with A/C	27193	-	CC	27192	-	AC
	Type CM0 Hatchback 3-door						
2002 ➔	1.4 L - 16V	-	-	-	27192	-	AC
	1.4 L - 16V with A/C	27194	-	CC	27192	-	AC
	1.6 L - 16V	-	-	-	27192	-	AC
	1.6 L - 16V with A/C	27194	-	CC	27192	-	AC
	2.0 L - 16V	-	-	-	27192	-	AC
	2.0 L - 16V with A/C	-	-	-	27192	-	AC
	2.0 L - 16V Turbo	-	-	-	-	-	-
	1.5 L dCi Turbo Diesel	-	-	-	27192	-	AC
	1.5 L dCi Turbo Diesel with A/C	27194	-	CC	27192	-	AC
	1.9 L dCi Turbo Diesel	27195	-	CC	27192	-	AC
	1.9 L dCi Turbo Diesel with A/C	27193	-	CC	27192	-	AC

Note !

• Colour Code Information

Front coil-spring colour code :

-/- : white + red
-/- : green + green
27194 : white + blue
27195 : blue + orange
27193 : red + pink
27196 : white + white
-/- : green + yellow

Rear coil-spring colour code :

-/- : green + orange
-/- : green
-/- : orange + orange
27192 : white + orange
-/- : grey + orange (increased ride height only)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
MEGANE II SALOON							
	Type LM0 Saloon 4-door						
2003 ➔	1.4 L - 16V	-	-	-	27189	-	AC
	1.4 L - 16V with A/C	-	-	-	27189	-	AC
	1.6 L - 16V	-	-	-	27189	-	AC
	1.6 L - 16V with A/C	-	-	-	27189	-	AC
	2.0 L - 16V	-	-	-	27189	-	AC
	2.0 L - 16V with A/C	-	-	-	27189	-	AC
	1.5 L dCi Turbo Diesel	-	-	-	27189	-	AC
	1.5 L dCi Turbo Diesel with A/C	27194	-	CC	27189	-	AC
	1.9 L dCi Turbo Diesel	-	-	-	27189	-	AC
	1.9 L dCi Turbo Diesel with A/C	-	-	-	27189	-	AC

Note !

• **Colour Code Information**
Front coil-spring colour code :
-/- : white + red
-/- : green + green
27194 : white + blue
27195 : blue + orange
27193 : red + pink
27196 : white + white
-/- : green + yellow
-/- : grey + orange
-/- : grey + red
-/- : grey + pink
-/- : grey + yellow
-/- : grey + green
Rear coil-spring colour code :
-/- : white + orange
27189 : white + pink

MEGANE II COUPÉ - CABRIOLET

	Type EM0 Coupé - Cabriolet 2-door						
2003 ➔	1.6 L - 16V manual	-	-	-	27190	-	AC
	1.6 L - 16V automatic	-	-	-	27190	-	AC
	2.0 L - 16V manual	27193	-	CC	27190	-	AC
	2.0 L - 16V automatic	-	-	-	27190	-	AC
	2.0 L - 16V Turbo	-	-	-	-	-	-
	1.5 L - 8V dCi Turbo Diesel	-	-	-	27190	-	AC
	1.9 L - 8V dCi Turbo Diesel	27196	-	CC	27190	-	AC
	2.0 L - 16V dCi Turbo Diesel	-	-	-	-	-	-

Note !

• **Colour Code Information**
Front coil-spring colour code :
-/- : white + red
-/- : green + green
27194 : white + blue
27195 : blue + orange
27193 : red + pink
27196 : white + white
-/- : green + yellow
Rear coil-spring colour code :
27190 : pink + pink

MEGANE II GRANDTOUR

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type KM0 Estate 5-door						
2003 ➔	1.4 L - 16V	-	-	-	27191	-	AC
	1.4 L - 16V with A/C	27194	-	CC	27191	-	AC
	1.6 L - 16V	-	-	-	27191	-	AC
	1.6 L - 16V with A/C	27194	-	CC	27191	-	AC
	2.0 L - 16V	-	-	-	27191	-	AC
	2.0 L - 16V with A/C	-	-	-	27191	-	AC
	1.5 L dCi Turbo Diesel	-	-	-	27191	-	AC
	1.5 L dCi Turbo Diesel with A/C	27194	-	CC	27191	-	AC
	1.9 L dCi Turbo Diesel	27195	-	CC	27191	-	AC
	1.9 L dCi Turbo Diesel with A/C	27193	-	CC	27191	-	AC

Note !

• Colour Code Information

Front coil-spring colour code :

-/- : white + red
-/- : green + green
27194 : white + blue
27195 : blue + orange
27193 : red + pink
27196 : white + white
-/- : green + yellow

Rear coil-spring colour code :

27191 : blue + red
-/- : white + pink

MEGANE II SCENIC

	Type JM0, JM1 Minivan 5-door						
2003 ➔	1.4 L - 16V	-	-	-	27173	-	AC
	1.4 L - 16V with A/C	-	-	-	27173	-	AC
	1.6 L - 16V	-	-	-	27173	-	AC
	1.6 L - 16V with A/C	27170	-	CC	27173	-	AC
	2.0 L - 16V	-	-	-	27173	-	AC
	2.0 L - 16V with A/C	27171	-	CC	27173	-	AC
	1.5 L dCi Turbo Diesel	-	-	-	27173	-	AC
	1.5 L dCi Turbo Diesel with A/C	-	-	-	27173	-	AC
	1.9 L dCi Turbo Diesel	-	-	-	27173	-	AC
	1.9 L dCi Turbo Diesel with A/C	27169	-	CC	27173	-	AC

Note !

• Colour Code Information

Front coil-spring colour code :

27169 : grey + blue
27170 : grey + pink
27171 : grey + green
-/- : grey + red
-/- : grey + yellow
-/- : grey + violet
-/- : grey + brown

Rear coil-spring colour code :

27173 : green + pink
-/- : yellow + pink
-/- : grey + pink
-/- : grey + grey (increased ride height only)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
MEGANE II GRAND SCENIC							
	Type JM0, JM1 Minivan 5-door						
2004 ➔	1.4 L - 16V	-	-	-	27172	-	AC
	1.4 L - 16V with A/C	-	-	-	27172	-	AC
	1.6 L - 16V	-	-	-	27172	-	AC
	1.6 L - 16V with A/C	27170	-	CC	27172	-	AC
	2.0 L - 16V	-	-	-	27172	-	AC
	2.0 L - 16V with A/C	27171	-	CC	27172	-	AC
	1.5 L dCi Turbo Diesel	-	-	-	27172	-	AC
	1.5 L dCi Turbo Diesel with A/C	-	-	-	27172	-	AC
	1.9 L dCi Turbo Diesel	-	-	-	27172	-	AC
	1.9 L dCi Turbo Diesel with A/C	27169	-	CC	27172	-	AC

Note !

• Colour Code Information
Front coil-spring colour code :
27169 : grey + blue
27170 : grey + pink
27171 : grey + green
-/- : grey + red
-/- : grey + yellow
-/- : grey + violet
-/- : grey + brown
Rear coil-spring colour code :
-/- : green + pink
-/- : yellow + pink
27172 : blau + pink
-/- : grey + grey (increased ride height only)

MODUS

	Type FP0, JP0 Minivan 5-door						
08.04 ➔	1.2 L - 16V (75 PS)	-	-	-	27222	-	CC
	1.2 L - 16V (75 PS) with A/C	27227	-	CC	27222	-	CC
	1.4 L - 16V (98 PS)	-	-	-	27222	-	CC
	1.4 L - 16V (98 PS) with A/C	-	-	-	27222	-	CC
	1.6 L - 16V (88 PS) manual	-	-	-	27222	-	CC
	1.6 L - 16V (88 PS) manual with A/C	27228	-	CC	27222	-	CC
	1.6 L - 16V (112 PS) manual	-	-	-	27222	-	CC
	1.6 L - 16V (112 PS) manual with A/C	-	-	-	27222	-	CC
	1.6 L - 16V (112 PS) automatic	-	-	-	27222	-	CC
	1.6 L - 16V (112 PS) automatic with A/C	-	-	-	27222	-	CC
	1.5 L - 8V dCi Turbo Diesel (68 PS)	-	-	-	27222	-	CC
	1.5 L - 8V dCi Turbo Diesel (68 PS) with A/C	-	-	-	27222	-	CC
	1.5 L - 8V dCi Turbo Diesel (86 PS)	-	-	-	27222	-	CC
	1.5 L - 8V dCi Turbo Diesel (86 PS) with A/C	-	-	-	27222	-	CC

Note !

• Colour Code Information
Front coil-spring colour code :
27230 : blue
27227 : violet
27228 : pink
27231 : red
27229 : yellow
27233 : brown
27232 : grey
Rear coil-spring colour code :
27225 : yellow + red
27222 : blue + red

RAPID >> EXTRA

RX4 >> MEGANE SCENIC I RX4

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
SAFRANE							
	Type B54 Hatchback 5-door						
03.93 - 2001	2.0 L - 8V	27071	-	AC	27072	-	AC
	2.0 L - 16V	-	-	-	27072	-	AC
	2.2 L	27071	-	AC	27072	-	AC
	2.5 L 5-cyl.	-	-	-	27072	-	AC
	3.0 L V6	-	-	-	27072	-	AC
	2.1 L Turbo Diesel	-	-	-	27072	-	AC
	2.5 L Turbo Diesel	-	-	-	27072	-	AC
Note ! Part no. 27072 is not suitable for vehicles with four-wheel-drive.							
SAVANNA >> R 21							
SCENIC I >> MEGANE I SCENIC							
SCENIC II >> MEGANE II SCENIC							
SYMBOL >> THALIA							
THALIA - SYMBOL							
	Type LB0 Saloon 4-door						
2001 ➔	1.4 L - 8V	-	-	-	27182	-	MB
	1.4 L - 16V	-	-	-	27182	-	MB
	1.6 L - 16V	-	-	-	27182	-	MB
	1.5 L dCi Turbo Diesel	27183	-	AC	27182	-	MB

TIP!

Tahlia & Symbol models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 27182 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
TRAFIC II							
	Type FL0A Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)						
2001 - 12.01	2.0 L - 16V all models	23126	-	CC	23146	-	MB
12.01 ➔	2.0 L - 16V with SWB	23150	-	AC	23146	-	MB
	2.0 L - 16V with SWB & high-roof	23147	-	AC	23146	-	MB
	2.0 L - 16V with LWB	23147	-	AC	23146	-	MB
	Type FL0B, FL0C Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)						
2001 - 12.01	1.9 L dCi Turbo Diesel all models	23126	-	CC	23146	-	MB
12.01 ➔	1.9 L dCi Turbo Diesel with SWB	23150	-	AC	23146	-	MB
	1.9 L dCi Turbo Diesel with SWB & high-roof	23147	-	AC	23146	-	MB
	1.9 L dCi Turbo Diesel with LWB	23147	-	AC	23146	-	MB
	Type FL0D Van 2.7/2.9 t. SWB (3.098 mm) & LWB (3.498 mm)						
2001 ➔	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB
	Type JL0A Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)						
2001 ➔	2.0 L - 16V with SWB	23150	-	AC	23146	-	MB
	2.0 L - 16V with LWB	23147	-	AC	23146	-	MB
	Type JL0B, JL0C Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)						
2001 - 12.01	1.9 L dCi Turbo Diesel all models	23126	-	CC	23146	-	MB
12.01 ➔	1.9 L dCi Turbo Diesel with SWB	23150	-	AC	23146	-	MB
	1.9 L dCi Turbo Diesel with LWB	23147	-	AC	23146	-	MB
	Type JL0D Combi / Minibus SWB (3.098 mm) & LWB (3.498 mm)						
2001 ➔	2.5 L dCi Turbo Diesel with SWB	23150	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel with LWB	23147	-	AC	23146	-	MB
	Type EL0A Chassis-Cab 2.9 t. LWB (3.498 mm)						
2001 ➔	2.0 L - 16V	23147	-	AC	23146	-	MB
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
TRAFIC II							
	Type EL0B Chassis-Cab 2.9 t. LWB (3.498 mm)						
2001 ➔	1.9 L dCi Turbo Diesel	-	-	-	23146	-	MB
	Type EL0C Chassis-Cab 2.9 t. LWB (3.498 mm)						
2001 ➔	1.9 L dCi Turbo Diesel	23147	-	AC	23146	-	MB
	Type EL0D Chassis-Cab 2.9 t. LWB (3.498 mm)						
2001 ➔	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB

• Colour Code & Dimensional Information

Front coil-spring colour code :

23126 : red + yellow (spring body outside diameter = 172 mm)
23147 : brown (spring body outside diameter = 148 mm)
23150 : white (spring body outside diameter = 148 mm)

Rear coil-spring colour code :

23146 : red + green + white
23146 : yellow + green

TIP!

Trafic models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part no. 23146 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
TWINGO							
	Type C06, S063 Hatchback 3-door						
03.93 - 1998	1.1 L	27085	-	AC	27086	-	AA
	1.2 L - 8V	27085	-	AC	27086	-	AA
1998 - 08.00	1.2 L - 8V	27085	-	AC	27086	-	AA
09.00 - 2007	1.2 L - 8V	27166	-	AC	27086	-	AA
	1.2 L - 8V with A/C	27165	-	AC	27086	-	AA
	1.2 L - 16V	27166	-	AC	27086	-	AA
	1.2 L - 16V with A/C	27165	-	AC	27086	-	AA

Note !

• **Colour Code Information**
Front coil-spring colour code :
27085 : white + green
27165 : green (replaced by green + orange)
27165 : green + orange
27166 : yellow
27167 : grey + red
27168 : green + red (replaced by grey + yellow)
27168 : grey + yellow
-/- : blue
-/- : red
-/- : 2x green
27217 : blue + green (replaced by grey + blue)
27217 : grey + blue
27226 : grey + green
Rear coil-spring colour code :
27086 : white + green
27086 : grey + grey (replaced by grey + orange)
27086 : grey + orange

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							Renault
R 5 TURBO 2							
	Type R8220, R8221 Hatchback 2-door						
1980 - 1986	1.3 L - 8V Turbo (160 PS)	Torsion Bar			-	-	-
R 5 - SUPER 5							
	Type B40, C40, S40 Hatchback 3- & 5-door						
10.84 - 1996	1.0 L	-	-	-	Torsion Bar		
	1.1 L	27002	-	AC	Torsion Bar		
	1.4 L manual[1)]	27004	-	AC	Torsion Bar		
	1.4 L manual with A/C[1)]	-	-	-	Torsion Bar		
	1.4 L automatic	-	-	-	Torsion Bar		
	1.4 L automatic with A/C	27111	-	AC	Torsion Bar		
	1.4 L GTE	-	-	-	Torsion Bar		
	1.4 L GT Turbo (115/120 PS)	27001	-	AC	Torsion Bar		
	1.7 L	27111	-	AC	Torsion Bar		
	1.6 L Diesel	27110	-	AC	Torsion Bar		

1) except models 566, 567.

Note !

• **Colour Code Information**
Front coil-spring colour code :
27001 : grey + green
27002 : blue
27004 : yellow
27110 : green
27111 : grey
-/- : red + yellow
-/- : red
-/- : pink (1.0 L only)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Renault continued							*Renault*
R 19 - CHAMADE							
	Type B53, C53, L53 Hatchback 3- & 5-door & Saloon 4-door						
09.88 - 10.95	1.2 L TR/GTR/TRE	27046	-	AC	Torsion Bar		
	1.4 L (58 PS) TR/GTR[1)3)]	27046	-	AC	Torsion Bar		
	1.4 L (58 PS) TR/GTR[2)3)]	27043	-	AC	Torsion Bar		
	1.4 L (60 PS) TR/GTR/TRE[4)]	27046	-	AC	Torsion Bar		
	1.4 L (80 PS) manual TS/GTS[5)]	27043	-	AC	Torsion Bar		
	1.4 L (80 PS) manual TSE[5)]	27055	-	AC	Torsion Bar		
	1.4 L (80 PS) manual TS/GTS/TSE with A/C[5)]	27044	-	AC	Torsion Bar		
	1.4 L (80 PS) automatic[5)]	27044	-	AC	Torsion Bar		
	1.4 L (80 PS) automatic with A/C[5)]	27049	-	AC	Torsion Bar		
	1.7 L GTX[6)]	27043	-	AC	Torsion Bar		
	1.7 L TXE[6)]	27055	-	AC	Torsion Bar		
	1.7 L GTX/TXE with A/C[6)]	27044	-	AC	Torsion Bar		
	1.7 L automatic[6)]	27044	-	AC	Torsion Bar		
	1.7 L automatic with A/C[6)]	27049	-	AC	Torsion Bar		
	1.7 L TS/GTS[8)]	27044	-	AC	Torsion Bar		
	1.7 L GTX/TXE[9)]	27055	-	AC	Torsion Bar		
	1.7 L GTX/TXE with A/C[9)]	27044	-	AC	Torsion Bar		
	1.7 L manual TS/GTS/TSE[10)]	27044	-	AC	Torsion Bar		
	1.7 L automatic GTS/TSE[10)]	27049	-	AC	Torsion Bar		
	1.7 L GTX/TXE[11)]	27055	-	AC	Torsion Bar		
	1.7 L GTX/TXE with A/C[11)]	27044	-	AC	Torsion Bar		
	1.7 L[7)]	-	-	-	Torsion Bar		
	1.8 L - 8V	27055	-	AC	Torsion Bar		
	1.8 L - 8V with A/C	27044	-	AC	Torsion Bar		
	1.8 L - 16V	27045	-	AA	Torsion Bar		
	1.9 L Diesel	27055	-	AC	Torsion Bar		
	1.9 L Diesel with A/C	27044	-	AC	Torsion Bar		
	1.9 L Turbo Diesel	27055	-	AC	Torsion Bar		
	1.9 L Turbo Diesel with A/C	27044	-	AC	Torsion Bar		

1) except models 161, 260.
2) models 161, 260 only.
3) engine code C1J.
4) engine code C3J (Cat.)
5) engine code E6J.
6) chassis code B533, engine code F2N.
7) chassis code B536, engine code F2N.
8) chassis code B53E, engine code F2N.
9) chassis code B53M, engine code F2N.
10) chassis code B53B, engine code F3N.
11) chassis code B53C, engine code F3N.

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• **Colour Code Information**
Front coil-spring colour code :
27043 : white
27044 : yellow
27045 : white + yellow
27046 : blue
27049 : green
27055 : red
27055 : olive green + red
-/- : green + orange
-/- : white + violet
-/- : violet
-/- : white + blue (replaced by white + green)
-/- : white + green

R 19 - CABRIOLET

YEAR	MODEL	FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type D53, 853 Cabriolet 2-door						
1991 - 1997	1.7 L	27055	-	AC	Torsion Bar		
	1.7 L with A/C	27044	-	AC	Torsion Bar		
	1.8 L - 8V	27055	-	AC	Torsion Bar		
	1.8 L - 8V with A/C	27044	-	AC	Torsion Bar		
	1.8 L - 16V	-	-	-	Torsion Bar		

Note !

• Colour Code Information

Front coil-spring colour code :

27044 : yellow
27055 : red
-/- : light green (1.8 L - 16V only)

R 21 4x2 - NEVADA - SAVANNA - MEDALLION

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type B48, L48 Hatchback 5-door & Saloon 4-door							
03.86 - 1994	1.7 L - 8V	4x2	27060	-	AC	Torsion Bar		
	2.0 L - 8V	4x2	27060	-	AC	Torsion Bar		
	2.0 L - 8V Turbo	4x2	27061	-	AC	Torsion Bar		
	2.0 L - 12V	4x2	27060	-	AC	Torsion Bar		
	2.2 L - 8V	4x2	27060	-	AC	Torsion Bar		
	1.9 L Diesel	4x2	-	-	-	Torsion Bar		
	2.1 L Diesel	4x2	27062	-	AC	Torsion Bar		
	2.1 L Turbo Diesel	4x2	27062	-	AC	Torsion Bar		
	Type K48, S48 Break / Estate 5-door							
03.86 - 1995	All models	4x2	see above			27063	-	AA

Note !

All 4x2 Estate / Break models are fitted with torsion bar rear suspension. Coil-spring part no. 27063 is the helper-spring fitted to the rear shock absorber.
These springs are not available separately from the vehicle manufacturer.

R 21 4x4 QUADRA - NEVADA - SAVANNA

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type B48, L48 Hatchback 5-door & Saloon 4-door							
1990 - 1994	2.0 L - 8V Turbo	4x4	-	-	-	-	-	-
	Type K48, S48 Break / Estate 5-door							
03.86 - 1995	2.0 L	4x4	-	-	-	-	-	-
	2.2 L	4x4	-	-	-	-	-	-
	2.1 L Diesel	4x4	-	-	-	-	-	-

Note !

All 4x4 Estate / Break models are fitted with trailing-arm rear suspension incorporating coil-springs.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• ROVER (GB)							
25							
	Type RF Hatchback 3- & 5-door						
11.99 - 10.00	1.1 L - 16V (60 PS)	28096	-	AC	28095	-	AC
03.01 - 2005	1.1 L - 16V (75 PS)	28096	-	AC	28095	-	AC
11.99 - 2005	1.4 L - 16V (84 PS)	28096	-	AC	28095	-	AC
	1.4 L - 16V (84 PS) with A/C	28098	-	AC	28095	-	AC
11.99 - 2005	1.4 L - 16V (103 PS)	28096	-	AC	28095	-	AC
	1.4 L - 16V (103 PS) with A/C	28098	-	AC	28095	-	AC
	1.6 L - 16V	28096	-	AC	28095	-	AC
	1.6 L - 16V with A/C	28098	-	AC	28095	-	AC
	1.8 L - 16V manual[1)2)]	-	-	-	28095	-	AC
	1.8 L - 16V automatic[1)]	28096	-	AC	28095	-	AC
	1.8 L - 16V automatic with A/C[1)]	28098	-	AC	-	-	-
	2.0 L - 8V Turbo Diesel (101/113 PS)	28097	-	AC	28095	-	AC
	2.0 L - 8V Turbo Diesel (101/113 PS) with A/C	28171	-	AC	28095	-	AC

1) except vehicles with sports suspension.
Note that 1.8 L - 16V models fitted with original factory sports suspension have coil-springs with colour code green + blue (front spring) & green + orange (rear spring).
2) except BRM model.
Note ! The coil-springs listed above are not suitable for MG ZR models.

25 STREETWISE

	Type RF Hatchback 3- & 5-door						
2003 - 2005	1.4 L - 16V	28172	-	AC	28095	-	AC
	1.6 L - 16V	28172	-	AC	28095	-	AC
	2.0 L - 8V Turbo Diesel	28172	-	AC	28095	-	AC

25 COMMERCE

	Type RF Van 3-door						
2003 - 2005	1.4 L - 16V	28096	-	AC	28095	-	AC
	1.4 L - 16V with A/C	28098	-	AC	28095	-	AC
	1.6 L - 16V	28096	-	AC	28095	-	AC
	1.6 L - 16V with A/C	28098	-	AC	28095	-	AC
	2.0 L - 8V Turbo Diesel	28097	-	AC	28095	-	AC
	2.0 L - 8V Turbo Diesel with A/C	28171	-	AC	28095	-	AC

45

	Type RT Hatchback 5-door **ch.-no. SARRT****YD471064 to SARRT*****2D593617**						
11.99 - 2001	1.4 L - 16V	28169	-	AB	28112	28114	AA
	1.6 L - 16V	28169	-	AB	28112	28114	AA
	1.8 L - 16V manual	28169	-	AB	28112	28114	AA
	1.8 L - 16V automatic	28111	-	AB	28112	28114	AA
	2.0 L - 24V V6	28110	-	AB	28114	-	AA
	2.0 L - 8V Turbo Diesel	28111	-	AB	28112	28114	AA
	2.0 L - 8V Turbo Diesel with A/C	28110	-	AB	28112	28114	AA
	from ch.-no. SARRT**2D593618**						
2001 - 2005	1.4 L - 16V	28167	-	AB	28113	28115	AA
	1.6 L - 16V	28167	-	AB	28113	28115	AA
	1.8 L - 16V manual	28169	-	AB	28113	28115	AA
	1.8 L - 16V automatic	28169	-	AB	28113	28115	AA
	2.0 L - 24V V6	28111	-	AB	28114	28115	AA
	2.0 L - 8V Turbo Diesel	28169	-	AB	28112	28114	AA
	2.0 L - 8V Turbo Diesel with A/C	28111	-	AB	28112	28114	AA

Note ! The coil-springs listed above are not suitable for MG ZS models.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
75							
	Type RJ Saloon 4-door **Vehicles with Standard Suspension**						
02.99 - 2005	1.8 L - 16V manual	28131	-	AC	28147	-	MB
	1.8 L - 16V automatic	28132	-	AC	28147	-	MB
05.03 - 2005	1.8 L - 16V Turbo	28131	-	AC	28150	-	MB
02.99 - 2005	2.0 L - 24V V6 manual	28133	-	AC	28147	-	MB
	2.0 L - 24V V6 automatic	28135	-	AC	28147	-	MB
02.99 - 2005	2.5 L - 24V V6 manual	28133	-	AC	28147	-	MB
	2.5 L - 24V V6 automatic	28135	-	AC	28147	-	MB
02.99 - 2005	2.0 L - 16V CDT Turbo Diesel manual	28135	-	AC	28147	-	MB
	2.0 L - 16V CDT Turbo Diesel automatic	28135	-	AC	28147	-	MB
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel manual	28135	-	AC	28147	-	MB
	2.0 L - 16V CDTI Turbo Diesel automatic	28135	-	AC	28147	-	MB
	Vehicles with Factory Sports Suspension						
05.03 - 2005	1.8 L - 16V Turbo	28140	-	AC	-	-	-
02.99 - 2005	2.0 L - 24V V6	28138	-	AC	-	-	-
02.99 - 2005	2.5 L - 24V V6	28138	-	AC	-	-	-
02.99 - 2005	2.0 L - 16V CDT Turbo Diesel	28138	-	AC	-	-	-
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel	28138	-	AC	-	-	-
	Vehicles with Factory MG Sports Suspension						
05.03 - 2005	1.8 L - 16V Turbo	28141	-	AC	-	-	-
02.99 - 2005	2.0 L - 24V V6	28139	-	AC	-	-	-
02.99 - 2005	2.5 L - 24V V6	28139	-	AC	-	-	-
02.99 - 2005	2.0 L - 16V CDT Turbo Diesel	28139	-	AC	-	-	-
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel	28139	-	AC	-	-	-

Note !

• Colour Code Information

Front coil-spring colour code :

Standard Suspension

28131 : green + yellow
28132 : green + brown
28133 : green + lilac
28134 : green + white
28135 : green + blue
28136 : green + grey
28137 : pink

MG- or Sports Suspension

28138 : brown + brown
28139 : brown + red
28140 : brown + blue
28141 : brown + yellow

T I P !

Rover 75 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 28147 & 28150 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
75 TOURER							
	Type RJ Tourer 5-door **Vehicles with Standard Suspension**						
08.01 - 2005	1.8 L - 16V	28142	-	AC	28155	-	MB
05.03 - 2005	1.8 L - 16V Turbo	28142	-	AC	28155	-	MB
08.01 - 2005	2.0 L - 24V V6	28144	-	AC	28155	-	MB
08.01 - 2005	2.5 L - 24V V6	28144	-	AC	28155	-	MB
08.01 - 2005	2.0 L - 16V CDT Turbo Diesel	28145	-	AC	28155	-	MB
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel	28145	-	AC	28155	-	MB
08.01 - 2005	All vehicles with level control	see above			28157	-	MB
	Vehicles with Factory Sports Suspension						
08.01 - 2005	2.0 L - 24V V6	28138	-	AC	-	-	-
08.01 - 2005	2.5 L - 24V V6	28138	-	AC	-	-	-
08.01 - 2005	2.0 L - 16V CDT Turbo Diesel	28138	-	AC	-	-	-
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel	28138	-	AC	-	-	-
	Vehicles with Factory MG Sports Suspension						
08.01 - 2005	2.0 L - 24V V6	28139	-	AC	-	-	-
08.01 - 2005	2.5 L - 24V V6	28139	-	AC	-	-	-
08.01 - 2005	2.0 L - 16V CDT Turbo Diesel	28139	-	AC	-	-	-
02.03 - 2005	2.0 L - 16V CDTI Turbo Diesel	28139	-	AC	-	-	-

Note !

• Colour Code Information

Front coil-spring colour code :

Standard Suspension
28142 : lilac + grey
28143 : lilac + pink
28144 : lilac + yellow
28145 : lilac + brown
MG- or Sports Suspension
28138 : brown + brown
28139 : brown + red

Rear coil-spring colour code :

28155 : orange
28157 : blue + brown
MG- or Sports Suspension
28156 : grey
28158 : brown

TIP!

Rover 75 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 28155 & 28157 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
200							
	Type XW Hatchback 3-door 214, 216, 220, 218						
10.89 - 02.96	1.4 L - 8V	28032	-	AC	28084	-	AA
	1.4 L - 8V with A/C	28092	-	AC	28084	-	AA
	1.4 L - 16V	28032	-	AC	28084	-	AA
	1.4 L - 16V with A/C	28092	-	AC	28084	-	AA
	1.6 L - 16V manual	28092	-	AC	28084	-	AA
	1.6 L - 16V manual with A/C	-	-	-	28084	-	AA
	1.6 L - 16V GTi manual	28069	-	AC	28084	-	AA
	1.6 L - 16V GTi manual with A/C	-	-	-	28084	-	AA
	1.6 L - 16V automatic	28092	-	AC	28084	-	AA
	1.6 L - 16V automatic with A/C	28099	-	AC	28084	-	AA
	2.0 L - 16V GSi/GTi (T-Series engine)	28101	-	AC	28084	-	AA
	2.0 L - 16V GSi/GTi (T-Series engine) with A/C	-	-	-	28084	-	AA
	2.0 L - 16V Turbo	28101	-	AC	28084	-	AA
	2.0 L - 16V Turbo with A/C	-	-	-	28084	-	AA
	Type XW Hatchback 5-door 214, 216, 220, 218						
10.89 - 02.96	1.4 L - 8V	28032	-	AC	28084	-	AA
	1.4 L - 8V with A/C	28092	-	AC	28084	-	AA
	1.4 L - 16V	28032	-	AC	28084	-	AA
	1.4 L - 16V with A/C	28092	-	AC	28084	-	AA
	1.4 L - 16V Gsi	28092	-	AC	28084	-	AA
	1.4 L - 16V GSi with A/C	28035	-	AC	28084	-	AA
	1.6 L - 16V manual SLi/GSi	28092	-	AC	28084	-	AA
	1.6 L - 16V GTi manual	28069	-	AC	28033	-	AA
	1.6 L - 16V GTi manual with A/C	-	-	-	28033	-	AA
	1.6 L - 16V automatic	28092	-	AC	28084	-	AA
	1.6 L - 16V automatic with A/C	28099	-	AC	28084	-	AA
	2.0 L - 16V (T-Series engine)	28038	-	AC	28084	-	AA
	1.8 L Turbo Diesel	28099	-	AC	28084	-	AA
	1.9 L Diesel	28099	-	AC	28084	-	AA
	Type RF Hatchback 3- & 5-door						
01.98 - 11.99	1.1 L - 8V	28092	-	AC	28094	-	AC
11.95 - 11.99	1.4 L - 8V	28092	-	AC	28094	-	AC
	1.4 L - 8V with A/C	-	-	-	28094	-	AC
	1.4 L - 16V	28092	-	AC	28094	-	AC
	1.4 L - 16V with A/C	-	-	-	28094	-	AC
	1.6 L - 16V	28092	-	AC	28094	-	AC
	1.6 L - 16V with A/C	-	-	-	28094	-	AC
06.97 - 06.99	1.8 L - 16V	28069	-	AC	-	-	-
10.96 - 11.99	1.8 L - 16V VVC	28069	-	AC	-	-	-
	1.8 L - 16V VVC BRM	-	-	-	-	-	-
11.95 - 11.99	2.0 L - 8V Turbo Diesel (86 PS)	28038	-	AC	28094	-	AC
	2.0 L - 8V Turbo Diesel (105 PS)	28038	-	AC	28094	-	AC
	Type XW Coupé 2-door						
10.92 - 02.96	1.6 L - 16V	28069	-	AC	28033	-	AA
	1.6 L - 16V with A/C	-	-	-	28033	-	AA
	2.0 L - 16V	28101	-	AC	28033	-	AA
	2.0 L - 16V with A/C	-	-	-	28033	-	AA
	2.0 L - 16V Turbo	28101	-	AC	28033	-	AA
	2.0 L - 16V Turbo with A/C	-	-	-	28033	-	AA
03.96 - 04.99	1.6 L - 16V manual	28069	-	AC	28058	-	AA
	1.6 L - 16V manual with A/C	28069	-	AC	28058	-	AA
	1.6 L - 16V automatic	28069	-	AC	28058	-	AA
	1.6 L - 16V automatic with A/C	-	-	-	28058	-	AA
	1.8 L - 16V VVC	28069	-	AC	28058	-	AA
Note ! Rover 200 series RF was redesignated Rover 25 at chassis prefix 'YD' and serial number commencing 471565.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
200							
	Type XW Cabriolet 2-door						
04.92 - 02.96	1.4 L - 16V	28092	-	AC	28084	-	AA
	1.4 L - 16V with A/C	28035	-	AC	28084	-	AA
04.92 - 02.96	1.6 L - 16V manual	28035	-	AC	28084	-	AA
03.96 - 04.99	1.6 L - 16V manual	28092	-	AC	28084	-	AA
04.92 - 02.96	1.6 L - 16V manual with A/C	28099	-	AC	28084	-	AA
03.96 - 04.99	1.6 L - 16V manual with A/C	28035	-	AC	28084	-	AA
04.92 - 02.96	1.6 L - 16V automatic	28035	-	AC	28084	-	AA
03.96 - 04.99	1.6 L - 16V automatic	28035	-	AC	28084	-	AA
04.92 - 02.96	1.6 L - 16V automatic with A/C	28099	-	AC	28084	-	AA
03.96 - 04.99	1.6 L - 16V automatic with A/C	28035	-	AC	28084	-	AA
400							
	Type XW Saloon 4-door **414, 416, 420, 418**						
03.90 - 02.96	1.4 L - 16V Si	28035	-	AC	28084	-	AA
	1.4 L - 16V SLi	28092	-	AC	28084	-	AA
	1.6 L - 16V	28092	-	AC	28084	-	AA
	2.0 L - 16V SLi (T-Series engine)	28038	-	AC	28084	-	AA
	2.0 L - 16V GSi (T-Series engine)	28101	-	AC	28033	-	AA
	2.0 L - 16V GSi (T-Series engine) with A/C	-	-	-	28033	-	AA
	2.0 L - 16V Turbo	28101	-	AC	28033	-	AA
	2.0 L - 16V Turbo with A/C	-	-	-	28033	-	AA
	1.8 L Turbo Diesel	28038	-	AC	28084	-	AA
	1.9 L Diesel	28038	-	AC	28084	-	AA
	Type RT Hatchback 5-door						
05.95 - 11.99	1.4 L - 8V	28090	-	AB	28080	-	AA
	1.4 L - 16V	28090	-	AB	28080	-	AA
	1.6 L - 16V manual	28090	-	AB	28080	-	AA
	1.6 L - 16V automatic	-	-	-	28080	-	AA
	2.0 L - 16V	28091	-	AB	28080	-	AA
	2.0 L - 8V Turbo Diesel (86 PS)	28091	-	AB	28080	-	AA
	2.0 L - 8V Turbo Diesel (105 PS)	28091	-	AB	28080	-	AA
	Type RT Saloon 4-door						
03.96 - 11.99	1.4 L - 8V	28090	-	AB	28080	-	AA
	1.4 L - 16V	28090	-	AB	28080	-	AA
	1.6 L - 16V manual	28090	-	AB	28080	-	AA
	1.6 L - 16V automatic	-	-	-	28080	-	AA
	2.0 L - 16V	28091	-	AB	28080	-	AA
	2.0 L - 8V Turbo Diesel (86 PS)	28091	-	AB	28080	-	AA
	2.0 L - 8V Turbo Diesel (105 PS)	28091	-	AB	28080	-	AA
Note ! Rover 400 series RT was redesignated Rover 45 at chassis prefix 'YD' and serial number commencing 471064.							
400 TOURER							
	Type XW Tourer 5-door **416, 420, 418, VVC**						
06.94 - 02.96	1.6 L - 16V	28035	-	AC	28084	-	AA
	2.0 L - 16V	28038	-	AC	28084	-	AA
	1.8 L Turbo Diesel	28038	-	AC	28084	-	AA
03.96 - 04.99	1.6 L - 16V manual	28092	-	AC	28084	-	AA
	1.6 L - 16V manual without A.B.S. but with A/C	28092	-	AC	28084	-	AA
	1.6 L - 16V manual with A.B.S. & A/C	28035	-	AC	28084	-	AA
	1.6 L - 16V automatic	28035	-	AC	28084	-	AA
	1.8 L - 16V VVC	28092	-	AC	28084	-	AA
	1.8 L - 16V VVC with A/C	28035	-	AC	28084	-	AA
	1.8 L Turbo Diesel	28038	-	AC	28084	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
600							
	Type RH Saloon 4-door 618, 620, 623 to ch.-no. SARRH**AM246796**						
04.93 - 1996	2.0 L - 8V (115 PS) manual	28039	-	AB	28028	-	AC
	2.0 L - 8V (131 PS) manual	28039	-	AB	28028	-	AC
	2.0 L - 8V (131 PS) automatic	28039	-	AB	28028	-	AC
	2.0 L - 8V (131 PS) automatic with A/C	28047	-	AB	28028	-	AC
	2.0 L - 16V Turbo (200 PS)	-	-	-	28028	-	AC
	2.3 L - 16V manual	28039	-	AB	28028	-	AC
	2.3 L - 16V manual with A/C	-	-	-	28028	-	AC
	2.3 L - 16V automatic	-	-	-	28028	-	AC
	2.3 L - 16V automatic with A/C	28047	-	AB	28028	-	AC
	2.0 L - 8V Turbo Diesel	28047	-	AB	28028	-	AC
	ch.-no. SARRH**BM246797 to SARRH****BM268148**						
1996 - 1999	1.8 L - 8V	-	-	-	28045	-	AC
	2.0 L - 8V (131 PS) manual	-	-	-	28045	-	AC
	2.0 L - 8V (131 PS) manual with A.B.S.	28046	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) manual with A/C	28046	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) automatic	28046	-	AB	28045	-	AC
	2.0 L - 16V Turbo (200 PS)	-	-	-	28045	-	AC
	2.3 L - 16V manual	28046	-	AB	28045	-	AC
	2.3 L - 16V manual with A/C	-	-	-	28045	-	AC
	2.3 L - 16V automatic	-	-	-	28045	-	AC
	2.3 L - 16V automatic with A/C	-	-	-	28045	-	AC
	2.0 L - 8V Turbo Diesel	28047	-	AB	28045	-	AC
	ch.-no. SARRH**BM268149 to SARRH****BM299503**						
	1.8 L - 8V	28102	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) manual without A.B.S.	28102	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) manual with A.B.S.	28046	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) manual with A/C	28046	-	AB	28045	-	AC
	2.0 L - 8V (131 PS) automatic	28046	-	AB	28045	-	AC
	2.0 L - 16V Turbo (200 PS)	-	-	-	28045	-	AC
	2.3 L - 16V manual	28046	-	AB	28045	-	AC
	2.3 L - 16V manual with A/C	-	-	-	28045	-	AC
	2.3 L - 16V automatic	-	-	-	28045	-	AC
	2.3 L - 16V automatic with A/C	-	-	-	28045	-	AC
	2.0 L - 8V Turbo Diesel	28047	-	AB	28045	-	AC
	from ch.-no. SARRH**WM299504**						
	1.8 L - 8V manual	28102	-	AB	28029	-	AC
	1.8 L - 8V manual with A/C	28046	-	AB	28029	-	AC
	1.8 L - 8V automatic	28046	-	AB	28029	-	AC
	1.8 L - 8V automatic LHD with A/C	-	-	-	28029	-	AC
	1.8 L - 8V automatic RHD with A/C	28046	-	AB	28029	-	AC
	2.0 L - 8V (131 PS) manual LHD	28102	-	AB	28029	-	AC
	2.0 L - 8V (131 PS) manual LHD with A/C	28046	-	AB	28029	-	AC
	2.0 L - 8V (131 PS) manual RHD	28046	-	AB	28029	-	AC
	2.0 L - 8V (131 PS) automatic LHD	28046	-	AB	28029	-	AC
	2.0 L - 8V (131 PS) automatic LHD with A/C	-	-	-	28029	-	AC
	2.0 L - 8V (131 PS) automatic RHD	28046	-	AB	28029	-	AC
	2.0 L - 16V Turbo (200 PS)	-	-	-	28029	-	AC
	2.3 L - 16V manual	28046	-	AB	28029	-	AC
	2.3 L - 16V automatic	-	-	-	28029	-	AC
	2.0 L - 8V Turbo Diesel	-	-	-	28029	-	AC

Note !

2.0 L / 2.3 L & 2.0 L Turbo Diesel models with RHD are fitted with A/C as standard after 01.97.

Front and rear coil-spring part number changes relate to corresponding specification changes in shock absorber and bump-stop.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
800							
	Type XS Saloon 4-door **820, 825, 827**						
10.86 - 08.91	2.0 L - 16V	-	-	-	28073	28072	AC
	2.0 L - 16V Turbo	-	-	-	28073	28072	AC
	2.5 L - 24V V6	-	-	-	28073	28072	AC
	2.7 L - 24V V6 manual	-	-	-	28073	28072	AC
	2.7 L - 24V V6 automatic	-	-	-	28073	28072	AC
	2.7 L - 24V V6 automatic with A/C	28070	-	AB	28073	28072	AC
	2.5 L - 8V Turbo Diesel	-	-	-	28071	28072	AC
	All vehicles with level control	see above			28074	-	BC
	Type XS Hatchback 5-door **820, 825, 827**						
10.86 - 08.91	2.0 L - 16V	-	-	-	28071	28072	AC
	2.0 L - 16V Turbo	-	-	-	28071	28072	AC
	2.5 L - 24V V6	-	-	-	28071	28072	AC
	2.7 L - 24V V6 manual	-	-	-	28071	28072	AC
	2.7 L - 24V V6 automatic	-	-	-	28071	28072	AC
	2.7 L - 24V V6 automatic with A/C	28070	-	AB	28071	28072	AC
	2.5 L - 8V Turbo Diesel	-	-	-	28073	28072	AC
	All vehicles with level control	see above			28074	-	BC
800							
	Type RS Saloon 4-door **820, 825, 827** **ch.-no. SARRS*****M100318 to SARRS*****M230966**						
10.91 - 01.96	2.0 L - 16V	28103	-	AB	28107	-	AC
	2.0 L - 16V with A/C	28075	-	AB	28107	-	AC
	2.0 L - 16V Sterling manual	28075	-	AB	28107	-	AC
	2.0 L - 16V Sterling automatic	28105	-	AB	28107	-	AC
	2.0 L - 16V Turbo Vitesse	-	-	-	-	-	-
	2.0 L - 16V Turbo Vitesse with A/C	-	-	-	-	-	-
	2.7 L - 24V V6	28075	-	AB	28107	-	AC
	2.7 L - 24V V6 with A/C	28104	-	AB	28107	-	AC
	2.7 L - 24V V6 Sterling manual	28104	-	AB	28107	-	AC
	2.7 L - 24V V6 Sterling automatic	28105	-	AB	28107	-	AC
	2.5 L - 8V Turbo Diesel	28105	-	AB	28107	-	AC
	2.5 L - 8V Turbo Diesel with A/C	28106	-	AB	28107	-	AC
	All vehicles with level control	see above			28108	-	AC
	from ch.-no. SARRS***M230967**						
01.96 - 10.99	2.0 L - 16V manual	28103	-	AB	28076	-	AC
	2.0 L - 16V manual with A/C	28075	-	AB	28076	-	AC
	2.0 L - 16V automatic	28075	-	AB	28076	-	AC
	2.0 L - 16V Turbo	-	-	-	-	-	-
	2.0 L - 16V Turbo with A/C	-	-	-	-	-	-
	2.5 L - 24V V6 manual	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 manual with A/C	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 Sterling manual with A/C	28075	-	AB	28076	-	AC
	2.5 L - 24V V6 automatic	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 automatic with A/C	28075	-	AB	28076	-	AC
	2.5 L - 24V V6 Sterling automatic with A/C	28104	-	AB	28076	-	AC
	2.5 L - 8V Turbo Diesel	28106	-	AB	28107	-	AC
	All vehicles with level control	see above			28109	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Rover continued							*Rover*
800							
	Type RS Hatchback 5-door 820, 825, 827 ch.-no. SARRS***M100318 to SARRS*****M230966**						
10.91 - 01.96	2.0 L - 16V	28103	-	AB	28107	-	AC
	2.0 L - 16V with A/C	28075	-	AB	28107	-	AC
	2.0 L - 16V Sterling manual	28104	-	AB	28107	-	AC
	2.0 L - 16V Sterling automatic	28105	-	AB	28107	-	AC
	2.0 L - 16V Turbo Vitesse	-	-	-	-	-	-
	2.0 L - 16V Turbo Vitesse with A/C	-	-	-	-	-	-
	2.7 L - 24V V6	28103	-	AB	28107	-	AC
	2.7 L - 24V V6 with A/C	28104	-	AB	28107	-	AC
	2.7 L - 24V V6 Sterling manual	28104	-	AB	28107	-	AC
	2.7 L - 24V V6 Sterling automatic	28105	-	AB	28107	-	AC
	2.5 L - 8V Turbo Diesel	28105	-	AB	28107	-	AC
	2.5 L - 8V Turbo Diesel with A/C	28106	-	AB	28107	-	AC
	All vehicles with level control	see above			28108	-	AC
	from ch.-no. SARRS***M230967**						
01.96 - 10.99	2.0 L - 16V manual	28103	-	AB	28076	-	AC
	2.0 L - 16V manual with A/C	28075	-	AB	28076	-	AC
	2.0 L - 16V automatic	28075	-	AB	28076	-	AC
	2.0 L - 16V Turbo	-	-	-	-	-	-
	2.0 L - 16V Turbo with A/C	-	-	-	-	-	-
	2.5 L - 24V V6 manual	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 manual with A/C	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 Sterling manual with A/C	28075	-	AB	28076	-	AC
	2.5 L - 24V V6 automatic	28103	-	AB	28076	-	AC
	2.5 L - 24V V6 automatic with A/C	28075	-	AB	28076	-	AC
	2.5 L - 24V V6 Sterling automatic with A/C	28104	-	AB	28076	-	AC
	2.5 L - 8V Turbo Diesel	28106	-	AB	28076	-	AC
	All vehicles with level control	see above			28109	-	AC
800 COUPÉ							
	Type RS Coupé 2-door 820, 825, 827 ch.-no. SARRS***M100318 to SARRS*****M230966**						
10.91 - 01.96	2.0 L - 16V manual	28104	-	AB	28107	-	AC
	2.0 L - 16V automatic	28105	-	AB	28107	-	AC
	2.0 L - 16V Turbo	28075	-	AB	-	-	-
	2.7 L - 24V V6 manual	28104	-	AB	28107	-	AC
	2.7 L - 24V V6 automatic	28105	-	AB	28107	-	AC
	All vehicles with level control	see above			28108	-	AC
	from ch.-no. SARRS***M230967**						
01.96 - 10.99	2.0 L - 16V Turbo	-	-	-	-	-	-
	2.5 L - 24V V6 manual incl. Sterling	28075	-	AB	28107	-	AC
	2.5 L - 24V V6 automatic incl. Sterling	28104	-	AB	28107	-	AC
	All vehicles with level control	see above			28108	-	AC
STREETWISE >> 25 STREETWISE							

● SAAB (S)

900

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Saloon 2- & 4-door, Hatchback 3- & 5-door & Combi-Coupé 3-door							
1979 - 1980	2.0 L - 8V		29010	-	AA	-	-	-
	2.0 L - 8V EMS		29010	-	AA	29012	-	AA
	2.0 L - 8V Turbo		29010	-	AA	29012	-	AA
1981 - 1985	2.0 L - 8V	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 8V EMS	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 8V Turbo	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 16V Turbo	R	29013	-	AA	29012	-	AA
		L	29013	-	AA	29011	-	AA
1986 - 10.93	2.0 L - 8V	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 8V Turbo manual	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 8V Turbo automatic	R	29014	-	AA	29012	-	AA
		L	29014	-	AA	29011	-	AA
	2.0 L - 16V	R	29014	-	AA	29012	-	AA
		L	29014	-	AA	29011	-	AA
	2.0 L - 16V Turbo	R	29014	-	AA	29012	-	AA
		L	29014	-	AA	29011	-	AA

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension. Vehicles with factory sports suspension have coil-springs colour coded silver + bronze.

Front ride-height can be adjusted by fitting additional shims, SAAB part no. 89 33 889, at the upper spring end.

Vehicles supplied to the Middle East or Japan : use front coil-spring part no. 29014. The rear coil-spring is not available.

The colour code information at the end of the next section (900 Cabriolet) also applies to the models listed above.

900 CABRIOLET

	Cabriolet 2-door							
1986 - 1994	2.0 L - 16V manual	R	-	-	-	29012	-	AA
		L	-	-	-	29011	-	AA
	2.0 L - 16V manual with A/C	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 16V automatic	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 16V automatic with A/C	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 16V Turbo manual	R	29010	-	AA	29012	-	AA
		L	29010	-	AA	29011	-	AA
	2.0 L - 16V Turbo manual with A/C	R	29014	-	AA	29012	-	AA
		L	29014	-	AA	29011	-	AA
	2.0 L - 16V Turbo automatic	R	29014	-	AA	29012	-	AA
		L	29014	-	AA	29011	-	AA
	2.0 L - 16V Turbo automatic with A/C	R	29013	-	AA	29012	-	AA
		L	29013	-	AA	29011	-	AA

Note !

The coil-springs listed above are not suitable for vehicles with factory sports suspension. Vehicles with factory sports suspension have coil-springs colour coded silver + bronze.

Front ride-height can be adjusted by fitting additional shims, SAAB part no. 89 33 889, at the upper spring end.

● Colour Code Information
Front coil-spring colour code :
29010 : green
29013 : pink + brown
29014 : red + yellow
Rear coil-spring colour code :
29011 : black + white
29012 : green + light green
-/- : red + yellow (Japan, Middle East, Far East)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							Saab
900							
	Hatchback 5-door & Coupé 3-door						
01.94 - 1996	2.0 L - 16V manual	29021	-	CC	29022	29025	MB
	2.0 L - 16V automatic	29021	-	CC	29022	29025	MB
	2.0 L - 16V automatic with A/C	29015	-	CC	29022	29025	MB
	2.0 L - 16V Turbo manual	29021	-	CC	29022	29025	MB
	2.0 L - 16V Turbo automatic	29021	-	CC	29022	29025	MB
	2.0 L - 16V Turbo automatic with A/C	29015	-	CC	29022	29025	MB
	2.3 L - 16V manual	29021	-	CC	29022	29025	MB
	2.3 L - 16V manual with A/C	29015	-	CC	29022	29025	MB
	2.3 L - 16V automatic	29015	-	CC	29022	29025	MB
	2.3 L - 16V automatic with A/C	29024	-	CC	29022	29025	MB
	2.5 L - 24V V6 manual	29015	-	CC	29022	29025	MB
	2.5 L - 24V V6 manual with A/C	29023	-	CC	29022	29025	MB
	2.5 L - 24V V6 automatic	29024	-	CC	29022	29025	MB
	2.5 L - 24V V6 automatic with A/C	29023	-	CC	29022	29025	MB
	Cabriolet 2-door						
01.94 - 1996	All models	see above			29026	-	MB

Note !

We recommend that the heavy-duty rear spring with part number 29025 is used on all hatchback & coupé vehicles which are fitted with A/C, sunroof, electrically adjustable front seat, audio system, integrated child's seat and passenger airbag. We also recommend part number 29025 for all vehicles which are fitted with tow-bars.

TIP!

Saab 900 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 29022, 29025 & 29026 are manufactured from tapered-wire and offer the following benefits :-

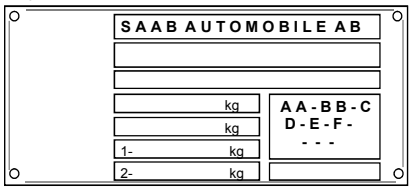
- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							*Saab*
900							
	Hatchback 5-door, Coupé 3-door & Cabriolet 2-door						
1996 - 1998	2.0 L - 16V	1)	-	CC	2)	-	MB
	2.0 L - 16V Turbo	1)	-	CC	2)	-	MB
	2.3 L - 16V	1)	-	CC	2)	-	MB
	2.5 L - 24V V6	1)	-	CC	2)	-	MB

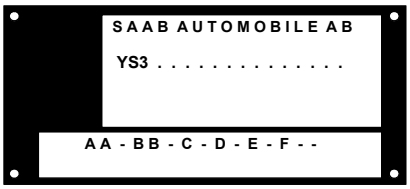
1), 2) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.

The correct front and rear coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Early



Late



Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR

• SUPLEX No. & Colour Code Information	VIN
Front coil-spring colour code :	**CODE**
29015 : red + white	AJ
29021 : yellow + red	AH
29023 : white + orange	AL
29024 : white + white	AK
29027 : red + red	AG
29028 : white + blue	AM
Rear coil-spring colour code :	
29029 : white	BE
29031 : orange + white	BF
29026 : orange	BG

TIP!

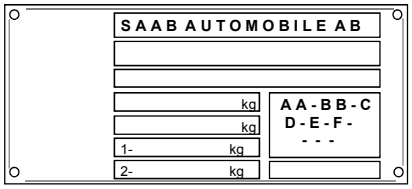
Saab 900 models are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 29026, 29029 & 31031 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

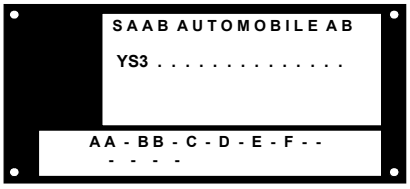
YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							Saab
9-3							
	Hatchback 5-door, Coupé 3-door & Cabriolet 2-door						
1998 - 2002	2.0 L - 16V	1)	-	CC	2)	-	MB
	2.0 L - 16V Turbo	1)	-	CC	2)	-	MB
	2.3 L - 16V	1)	-	CC	2)	-	MB
	2.3 L - 16V Turbo	1)	-	CC	2)	-	MB
	2.5 L - V6	1)	-	CC	2)	-	MB
	2.2 L - 16V Turbo Diesel	1)	-	CC	2)	-	MB

1), 2) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.
The correct front and rear coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Early



Late



Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR

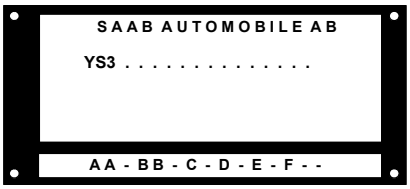
• SUPLEX No. & Colour Code Information	VIN
Front coil-spring colour code :	**CODE**
29034 : red + white	AW
29033 : yellow + red	AV
29036 : white + orange	AZ
29035 : white + white	AX
29037 : white + blue	AY
-/- : tagged 'K' (Viggen 3- & 5-door)	CC
-/- : tagged 'L' (Viggen 3- & 5-door)	CD
-/- : tagged 'M' (Viggen Cabriolet)	CE
-/- : tagged 'N' (Viggen Cabriolet)	CF
Rear coil-spring colour code :	
29029 : white	BE
29031 : orange + white	BF
29026 : orange	BG
-/- : green + white (Viggen 3- & 5-door)	BT
-/- : green + green (Viggen 3- & 5-door)	BU
-/- : blue + blue (Viggen Cabriolet)	BV

TIP!
Saab 9-3 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 29026, 29029 & 29031 are manufactured from tapered-wire and offer the following benefits :-
- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							Saab
New 9-3							
	Sports Saloon 4-door						
2004 ➔	1.8 L - 16V	1)	-	CC	29061	-	MB
2002 ➔	1.8 L - 16V Turbo	1)	-	CC	29061	-	MB
	2.0 L - 16V Turbo (150/175/210 PS)	1)	-	CC	29061	-	MB
	2.8 L - 24V V6 Turbo	1)	-	CC	29061	-	MB
	1.9 L - 16V TiD Turbo Diesel (120/150 PS)	1)	-	CC	29061	-	MB
	2.2 L - 16V Turbo Diesel	1)	-	CC	29061	-	MB

1) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.
The correct coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR



• SUPLEX No. & Colour Code Information Front coil-spring colour code :	VIN CODE
29057 : white + red	2
29058 : white + orange	3
29058 : white + blue	4
-/- : yellow + orange	6
-/- : blue + yellow	7
-/- : blue + red	8
-/- : white + white (1.8 L - 16V Turbo)	13
-/- : red + red (1.8 L - 16V Turbo)	14
Rear coil-spring colour code :	
29061 : yellow + red, tagged 'AA1'	1 or 11
29061 : red + white, tagged 'AB1'	2 or 12
-/- : white + orange (factory sports suspension)	3
-/- : white + blue (factory sports suspension)	4

TIP!
Saab 9-3 models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 29061 is manufactured from tapered-wire and offers the following benefits :-
- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

Note !
Front coil-springs were fitted with a noise reducing sleeve from ch.-no. 31042652 (2004). All SUPLEX front coil-springs for the Saab 9-3 are supplied with this sleeve.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							*Saab*
9000							
	Saloon 4-door & Hatchback 5-door						
09.84 - 1991	2.0 L - 16V manual	-	-	-	29016	29017	AC
	2.0 L - 16V manual with A/C	29018	-	AC	29067	29017	AC
	2.0 L - 16V automatic	29018	-	AC	29016	29017	AC
	2.0 L - 16V automatic with A/C	29065	-	AC	29067	29017	AC
	2.0 L - 16V Turbo manual	29018	-	AC	29016	29017	AC
	2.0 L - 16V Turbo manual with A/C	29065	-	AC	29067	29017	AC
	2.0 L - 16V Turbo automatic	29065	-	AC	29016	29017	AC
	2.0 L - 16V Turbo automatic with A/C	29064	-	AC	29067	29017	AC
	2.3 L - 16V manual	29018	-	AC	29016	29017	AC
	2.3 L - 16V manual with A/C	29065	-	AC	29067	29017	AC
	2.3 L - 16V automatic	29065	-	AC	29016	29017	AC
	2.3 L - 16V automatic with A/C	29064	-	AC	29067	29017	AC
	2.3 L - 16V Turbo manual	29065	-	AC	29016	29017	AC
	2.3 L - 16V Turbo manual with A/C	29064	-	AC	29067	29017	AC
	2.3 L - 16V Turbo automatic	29064	-	AC	29016	29017	AC
	2.3 L - 16V Turbo automatic with A/C	-	-	-	29067	29017	AC
	All vehicles with level control	see above			29032	-	AC
1991 - 1996	2.0 L - 16V manual	29018	-	AC	29066	-	AC
	2.0 L - 16V manual with A/C	29018	-	AC	29066	-	AC
	2.0 L - 16V automatic	29018	-	AC	29066	-	AC
	2.0 L - 16V automatic with A/C	29065	-	AC	29066	-	AC
	2.0 L - 16V Turbo manual	29018	-	AC	29066	-	AC
	2.0 L - 16V Turbo manual with A/C	29065	-	AC	29066	-	AC
	2.0 L - 16V Turbo automatic	29065	-	AC	29066	-	AC
	2.0 L - 16V Turbo automatic with A/C	-	-	-	29066	-	AC
	2.3 L - 16V manual	29018	-	AC	29066	-	AC
	2.3 L - 16V manual with A/C	29065	-	AC	29066	-	AC
	2.3 L - 16V automatic	29065	-	AC	29066	-	AC
	2.3 L - 16V automatic with A/C	-	-	-	29066	-	AC
	2.3 L - 16V Turbo manual	29065	-	AC	29066	-	AC
	2.3 L - 16V Turbo manual with A/C	-	-	-	29066	-	AC
	2.3 L - 16V Turbo automatic	-	-	-	29066	-	AC
	2.3 L - 16V Turbo automatic with A/C	-	-	-	29066	-	AC
	3.0 L - 24V V6 manual	-	-	-	29066	-	AC
	3.0 L - 24V V6 automatic	-	-	-	29066	-	AC
	All vehicles with level control	see above			29032	-	AC

Note !

The coil-springs listed above are not suitable for "Aero" models.

Vehicles equipped with sunroof, A.B.S., airbag and electrically adjustable driver's seat : choose front & rear coil-springs in accordance with colour code information below.

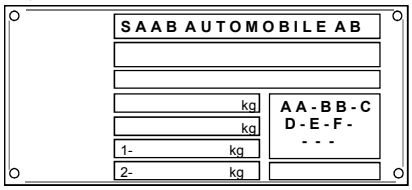
• **SUPLEX No. & Colour Code Information**
Front coil-spring colour code :
29018 : brown or lilac or red + yellow or yellow + white
29064 : dark blue or white or red + white
29065 : orange or pink or red + blue or yellow + green
-/- : light blue or beige or red + red
-/- : green or grey or red + green
-/- : yellow + grey
-/- : blue + blue
-/- : blue + white
-/- : white + white
-/- : white + green
Rear coil-spring colour code :
29016 : brown or blue or red + red
29066 : yellow + yellow
29067 : orange or white or red + yellow
29068 : yellow + blue
29017 : -/-
29032 : -/-
-/- : red + grey

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							Saab
9000							
	Saloon 4-door & Hatchback 5-door						
1997 - 1998	2.0 L - 16V	1)	-	AC	2)	-	AC
	2.0 L - 16V Turbo	1)	-	AC	2)	-	AC
	2.3 L - 16V	1)	-	AC	2)	-	AC
	2.3 L - 16V Turbo	1)	-	AC	2)	-	AC
	3.0 L - 24V V6	1)	-	AC	2)	-	AC

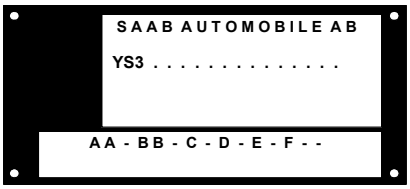
1), 2) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.

The correct front and rear coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Early



Late



Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR

• SUPLEX No. & Colour Code Information	VIN CODE
Front coil-spring colour code :	
-/- : green + grey	AA
-/- : grey + grey	AB
-/- : green + green	AC
-/- : orange + blue	AD
-/- : orange + white	AE
-/- : orange + green	AF
Rear coil-spring colour code :	
-/- : red + grey	BA
29066 : yellow + yellow	BB
-/- : yellow + white	BC
-/- : yellow + green	BD
29068 : yellow + blue	BH

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form

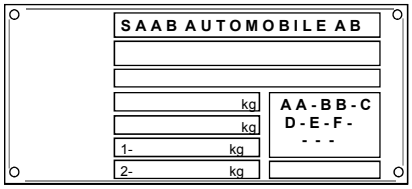
9-5

	Saloon 4-door & Wagon 5-door						
1997 - 2001	2.0 L - 16V	1)	-	CC	2)	-	AC
	2.0 L - 16V Turbo	1)	-	CC	2)	-	AC
	2.3 L - 16V Turbo	1)	-	CC	2)	-	AC
	3.0 L - 24V V6 Turbo	1)	-	CC	2)	-	AC

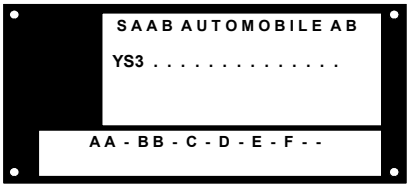
1), 2) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.

The correct front and rear coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Early



Late



Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR

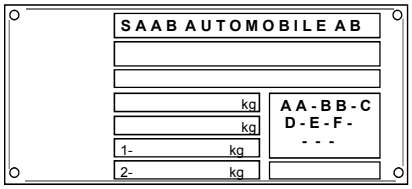
• SUPLEX No. & Colour Code Information	VIN
Front coil-spring colour code :	**CODE**
29038 : red + red	AN
29039 : yellow + red	AP or CN
29041 : red + white	AR or CP
29043 : white + white	AS or CR
29045 : white + orange	CB or CS
-/- : blue + white (factory sports suspension)	CG or CK
-/- : blue + yellow (factory sports suspension)	CH
-/- : blue + yellow (factory sports suspension)	CL
-/- : blue + red (factory sports suspension)	CJ or CM
-/- : blue + orange (factory sports suspension)	AT
Rear coil-spring colour code :	
29046 : red + red (saloon to ch.-no. W3070503 excl. level-control)	BH
29047 : red + red (saloon 1999 from ch.-no. W3070504 excl. level-control)	BR
29049 : yellow + red (saloon ch.-no. W3070504 to Y3052303 excl. level-control)	BS
29050 : yellow + red (saloon 1998 - 2004 excl. level-control)	BJ or DK
29051 : red + white (saloon to ch.-no. Y3058571 excl. level-control)	BN
-/- : red + white (saloon 2000 - 2004 from ch.-no. Y3058572 excl. level-control)	DL
29052 : white + white (saloon 1998 - 1999 with level-control)	BP
29053 : white + orange (saloon 1998 - 1999 with level-control)	BK
29054 : white + orange (saloon 2000 - 2004 with level-control)	DN
29062 : blue + red (Wagon to ch.-no. Y3058571 excl. level-control)	DA
-/- : blue + red (Wagon 2000 - 2004 from ch.-no. Y3058572 excl. level-control)	DM
-/- : blue + yellow (Wagon 2001 - 2004 excl. level-control)	DS
29056 : yellow + yellow (Wagon to ch.-no. Y3061243 with level-control)	BY
-/- : red + yellow (Wagon 2000 - 2004 from ch.-no. Y3061244 with level-control)	DR
29055 : blue + blue (Wagon to ch.-no. Y3061877 with level-control)	BX
-/- : blue + blue (Wagon 2000 - 2004 from ch.-no. Y3061878 with level-control)	DP
-/- : red + orange (factory sports suspension)	DC or DF
-/- : orange + blue (factory sports suspension)	DB
-/- : orange + blue (factory sports suspension)	DG
-/- : yellow + white (factory sports suspension)	DD or DH
-/- : white + blue (factory sports suspension)	BL
-/- : white + blue (factory sports suspension)	DE

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Saab continued							Saab
9-5							
	Saloon 4-door & Wagon 5-door						
2002 ➔	2.0 L - 16V	1)	-	CC	2)	-	AC
	2.0 L - 16V Turbo	1)	-	CC	2)	-	AC
	2.3 L - 16V Turbo	1)	-	CC	2)	-	AC
	3.0 L - 24V V6 Turbo	1)	-	CC	2)	-	AC
	2.2 L - 16V Turbo Diesel	1)	-	CC	2)	-	AC
	3.0 L - 24V V6 Turbo Diesel	1)	-	CC	2)	-	AC

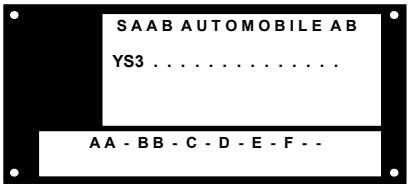
1), 2) from model year 1997 the codes for certain spare parts, including front and rear coil-springs, have been marked on the VIN plate.

The correct front and rear coil-spring for a particular vehicle can be determined by referring to information on the VIN plate and choosing from the springs listed below.

Early



Late



Pos. 1 (e.g. 'AA') Spring FRONT
Pos. 2 (e.g. 'BB') Spring REAR
Pos. 3 (e.g. 'C') ARB FRONT
Pos. 4 (e.g. 'D') ARB REAR
Pos. 5 (e.g. 'E') Spring Strut / Insert FRONT
Pos. 6 (e.g. 'F') Shock Absorber REAR

• SUPLEX No. & Colour Code Information Front coil-spring colour code :	VIN CODE
-/- : blue + blue	CT
-/- : yellow + red	CV
-/- : red + white	CW
-/- : white + white	CX
-/- : white + orange	CY
-/- : blue + orange (factory sports suspension)	GA
-/- : blue + white (factory sports suspension)	GB
-/- : blue + yellow (factory sports suspension)	GC
-/- : blue + red (factory sports suspension)	GD
Rear coil-spring colour code :	
29050 : yellow + red (saloon 2000 - 2004 from ch.-no. Y3052304 excl. level control)	DK
-/- : red + white (saloon 2000 - 2004 from ch.-no. Y3058572 excl. level control)	DL
29054 : white + orange (saloon 2000 - 2004 with level control)	DN
-/- : blue + red (Wagon 2000 - 2004 from ch.-no. Y3058572 excl. level control)	DM
-/- : blue + yellow (Wagon 2001 - 2004 excl. level control)	DS
-/- : blue + blue (Wagon 2000 - 2004 from ch.-no. Y3061878 with level control)	DP
-/- : red + yellow (Wagon 2000 - 2004 from ch.-no. Y3061244 with level control)	DR
-/- : orange + orange (Wagon 2002 - 2004 Sport with level control)	EH
-/- : white + blue (factory sports suspension)	DY
-/- : red + orange (factory sports suspension)	EA
-/- : orange + blue (factory sports suspension)	EE
-/- : yellow + white (factory sports suspension)	EF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• SEAT (E)							
127 >> FURA							
ALHAMBRA							
	Type 7V8, 7V9 MPV 5-door						
05.98 →	1.8 L - 20V manual[1)3)]	10185	10186	CC	10187	10277	MB
	1.8 L - 20V manual with A/C[3)5)]	10186	10247	CC	10187	10277	MB
05.98 →	1.8 L - 20V automatic[3)5)]	10186	10247	CC	10187	10277	MB
	1.8 L - 20V automatic with A/C[2)4)]	10186	10247	CC	10187	10277	MB
03.96 →	2.0 L - 8V manual[3)]	10185	10186	CC	10187	10277	MB
	2.0 L - 8V manual with A/C	10186	10247	CC	10187	10277	MB
03.96 →	2.0 L - 8V automatic	10186	10247	CC	10187	10277	MB
	2.0 L - 8V automatic with A/C[4)]	10186	10247	CC	10187	10277	MB
03.96 →	1.9 L - 8V TDI Turbo Diesel (90 PS)	10186	10247	CC	10187	10277	MB
	1.9 L - 8V TDI Turbo Diesel (90 PS) with A/C[2)4)]	10186	10247	CC	10187	10277	MB
09.97 - 02.00	1.9 L - 8V TDI Turbo Diesel manual (110 PS)	10186	10247	CC	10275	10277	MB
	1.9 L - 8V TDI Turbo Diesel manual (110 PS) with A/C[2)4)]	10186	10247	CC	10275	10277	MB
06.00 →	1.9 L - 8V TDI Turbo Diesel manual (115 PS)	10186	10247	CC	10275	10277	MB
06.00 →	1.9 L - 8V TDI Turbo Diesel automatic (115 PS)	10247	10218	CC	10275	10277	MB
11.02 - 05.06	1.9 L - 8V TDI Turbo Diesel (131 PS)	10186	10247	CC	10275	10277	MB
06.05 - 05.07	1.9 L - 8V TDI Turbo Diesel (150 PS)	10186	10247	CC	10275	10277	MB
11.05 →	2.0 L - 16V TDI Turbo Diesel (140 PS)	10186	10247	CC	10275	10277	MB
06.00 →	2.8 L - 24V VR6 manual **4x2**	10186	10247	CC	10275	10277	MB
	2.8 L - 24V VR6 automatic **4x2**	10247	10218	CC	10275	10277	MB
03.96 →	All vehicles with tow-bar	see above			10275	10277	MB

1) use front spring with part no. 10186 for vehicles fitted with an additional battery.
2) use front spring with part no. 10247 for vehicles fitted with an additional battery.
3) use front spring with part no. 10186 for vehicles fitted with swivel seats.
4) use front spring with part no. 10247 for vehicles fitted with swivel seats.
5) use front spring with part no. 10247 for vehicles fitted with an additional battery and swivel seats.

Note !

Heavy-duty rear spring part no. 10277 should be fitted together with the Seat heavy-duty shock absorber (Seat part no. 7M0 513 031 J, to ch.-no. 7M-X-511 500 or 7M0 513 031M from ch.-no. 7M-X-511 501).

Colour code information.

Front- & rear coil-spring choice is determined by individual vehicle specification. The colour code information below may be useful for determining the correct coil-springs for a vehicle fitted with a variety of options.

• Colour Code Information
Front coil-spring colour code :
10185 : 1x white
10186 : 2x white
10247 : 1x white + 1x yellow
10218 : 2x white + 1x yellow
Rear coil-spring colour code :
10187 : 1x yellow (standard)
10187 : 1x blue (standard)
10275 : 2x yellow (standard)
10275 : 2x blue (standard)
10276 : 1x violet (heavy-duty)
10277 : 2x violet (heavy-duty)
10278 : 3x blue (heavy-duty)
10279 : 3x violet (heavy-duty)

TIP!

The Seat Alhambra is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 10187, 10275, 10276 & 10277 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							*Seat*
ALTEA - TOLEDO							
	Type 5P1 Minivan 5-door						
2004 ➔	1.6 L - 8V	39228	-	CC	39224	-	E
	2.0 L - 16V FSI manual	-	-	-	39224	-	E
	2.0 L - 16V FSI automatic	-	-	-	39224	-	E
	1.9 L - 8V TDI Turbo Diesel	39225	-	CC	39224	-	E
	2.0 L - 16V TDI Turbo Diesel (140 PS)	39226	-	CC	39224	-	E
2006 ➔	2.0 L - 16V TDI-PD Turbo Diesel FR (170 PS)	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
AROSA							
	Type 6H1 Hatchback 3-door						
02.97 - 10.98	1.0 L - 8V	-	-	-	39113	-	E
11.98 - 06.04	1.0 L - 8V	03129	-	AC	39113	-	E
02.97 - 10.98	1.0 L - 8V with A/C	03129	-	AC	39113	-	E
11.98 - 06.04	1.0 L - 8V with A/C	03130	-	AC	39113	-	E
02.97 - 06.04	1.4 L - 8V manual	03129	-	AC	39113	-	E
02.97 - 10.98	1.4 L - 8V manual with A/C	03129	-	AC	39113	-	E
11.98 - 06.04	1.4 L - 8V manual with A/C	03130	-	AC	39113	-	E
02.97 - 10.98	1.4 L - 8V automatic	03130	-	AC	39113	-	E
11.98 - 06.04	1.4 L - 8V automatic	03131	-	AC	39113	-	E
02.97 - 06.04	1.4 L - 8V automatic with A/C	03131	-	AC	39113	-	E
08.99 - 06.04	1.4 L - 16V	39149	-	AC	-	-	-
	1.4 L - 16V with A/C	-	-	-	-	-	-
10.99 - 06.04	1.4 L - 6V TDI Turbo Diesel	03132	-	AC	39113	-	E
	1.4 L - 6V TDI Turbo Diesel with A/C	03132	-	AC	39113	-	E
08.97 - 10.98	1.7 L - 8V SDI Diesel	03131	-	AC	39113	-	E
11.98 - 10.03	1.7 L - 8V SDI Diesel	03132	-	AC	39113	-	E
08.97 - 10.03	1.7 L - 8V SDI Diesel with A/C	03132	-	AC	39113	-	E

	Production Month	Chassis-No.
Front coil-spring change in 11.98	➔10.98	➔ch.-no. 6H-X-007 000
	11.98➔	ch.-no. 6H-X-007 001➔

CORDOBA							
	Type 6K2 Saloon 2- & 4-door						
09.93 - 02.94	1.05 L - 8V	30014	-	AC	30013	-	AC
	1.3 L - 8V	30014	-	AC	30013	-	AC
	1.4 L - 8V	30014	-	AC	30013	-	AC
	1.6 L - 8V	30015	-	AC	30013	-	AC
	1.8 L - 8V	30016	-	AC	30013	-	AC
	2.0 L - 8V GLX	30017	-	AC	30013	-	AC
	2.0 L - 8V GTi	30021	-	AC	30013	-	AC
	1.9 L Diesel	30016	-	AC	30013	-	AC
	1.9 L Turbo Diesel	30017	-	AC	30013	-	AC
02.94 - 06.96	1.05 L - 8V	39179	-	AC	39093	-	AC
	1.3 L - 8V	39179	-	AC	39093	-	AC
	1.4 L - 8V	39095	-	AC	39093	-	AC
	1.6 L - 8V (75 PS)	39095	-	AC	39093	-	AC
	1.6 L - 8V (100 PS)	30020	-	AC	39093	-	AC
	1.6 L - 8V (100 PS) SX	30020	-	AC	-	-	-
	1.8 L - 8V	30020	-	AC	39093	-	AC
	1.8 L - 8V SX	30020	-	AC	-	-	-
	1.8 L - 16V SX	39180	-	AC	-	-	-
	1.8 L - 16V GTi	39180	-	AC	39181	-	AC
	2.0 L - 8V GLX	30020	-	AC	39181	-	AC
	2.0 L - 8V SX	30020	-	AC	-	-	-
	2.0 L - 8V GTi	39180	-	AC	39181	-	AC
	1.9 L Diesel (65 PS)	30020	-	AC	39093	-	AC
	1.9 L SDI Diesel (64 PS)	30020	-	AC	39093	-	AC
	1.9 L Turbo Diesel (75 PS)	30020	-	AC	39093	-	AC
Note ! Refer to the comprehensive notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							Seat
CORDOBA							
	Type 6K2 Saloon 2- & 4-door						
07.96 - 06.99	1.0 L - 8V	39179	-	AC	39093	-	AC
	1.4 L - 8V	39095	-	AC	39093	-	AC
	1.4 L - 16V	39183	-	AC	39093	-	AC
	1.6 L - 8V (75 PS)	39095	-	AC	39093	-	AC
	1.6 L - 8V (100 PS)	30020	-	AC	39093	-	AC
	1.8 L - 8V	30020	-	AC	39093	-	AC
	2.0 L - 8V	39180	-	AC	39093	-	AC
	2.0 L - 16V	39180	-	AC	39093	-	AC
	1.9 L Diesel (65 PS)	30020	-	AC	39093	-	AC
	1.9 L SDI Diesel (64 PS)	30020	-	AC	39093	-	AC
	1.9 L Turbo Diesel (75 PS)	30009	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (90 PS)	39180	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (110 PS)	39180	-	AC	39093	-	AC
06.99 - 08.02	1.0 L - 8V	39157	-	AC	39093	-	AC
	1.4 L - 8V	39159	-	AC	39093	-	AC
	1.4 L - 16V	-	-	-	39093	-	AC
	1.6 L - 8V (75 PS)	39158	-	AC	39093	-	AC
	1.6 L - 8V (100 PS)	-	-	-	39093	-	AC
	1.9 L SDI Diesel (64 PS)	39185	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (90 PS)	39185	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (110 PS)	39185	-	AC	39093	-	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.
1.8 L - 20V models are fitted with sports suspension as standard.

Production Month	Chassis-No.
→02.94	→ch.-no. 6K-ZR082-400 →ch.-no. 6K-ZR599-964
02.94→	ch.-no. 6K-ZR082-401→ ch.-no. 6K-ZR599-965→

CORDOBA VARIO							
	Type 6K5 Estate 5-door						
07.96 - 04.99	1.4 L	39095	-	AC	39094	-	AC
	1.6 L (75 PS)	39095	-	AC	39094	-	AC
	1.6 L (100 PS)	30020	-	AC	39094	-	AC
	1.9 L Diesel	30020	-	AC	39094	-	AC
	1.9 L SDI Diesel	30020	-	AC	39094	-	AC
	1.9 L TDI Turbo Diesel (90 PS)	30009	-	AC	39094	-	AC
	1.9 L TDI Turbo Diesel (110 PS)	30009	-	AC	39094	-	AC
04.99 - 08.02	1.4 L - 8V	39158	-	AC	39094	39097	AC
	1.4 L - 16V	39167	-	AC	39094	39097	AC
	1.6 L (75 PS)	39158	-	AC	39094	39097	AC
	1.6 L (100 PS)	39161	-	AC	39094	39097	AC
	1.9 L SDI Diesel	39160	-	AC	39094	39097	AC
	1.9 L TDI Turbo Diesel (90 PS)	39160	-	AC	39094	39097	AC
	1.9 L TDI Turbo Diesel (110 PS)	39160	-	AC	39094	39097	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.
Heavy-duty rear spring part no. 39097 should be fitted together with the Seat heavy-duty shock absorber (Seat part no. 6K0 513 031 N), bumpstop (Seat part no. 6N0 512 131 A) and protector (Seat part no. 6N0 513 425 A).

Production Month	Chassis-No.
→04.99	→ch.-no. 6K-X-290 000
04.99→	ch.-no. 6K-X-290 000→

FURA - 127							
	Type 025A Hatchback 3-door						
01.82 - 06.86	0.9 L	09001	-	AA	See SUPLEX Leaf-Spring Catalogue		

GREDOS >> MALAGA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							*Seat*
IBIZA							
	Type 021A Hatchback 3- & 5-door						
06.84 - 06.86	0.9 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
07.86 - 05.93	0.9 L	30012	-	AC	See SUPLEX Leaf-Spring Catalogue		
06.84 - 06.86	1.2 L	30001	-	AA	See SUPLEX Leaf-Spring Catalogue		
07.86 - 05.93	1.2 L	30002	-	AC	See SUPLEX Leaf-Spring Catalogue		
06.84 - 06.86	1.5 L	30001	-	AA	See SUPLEX Leaf-Spring Catalogue		
07.86 - 05.93	1.5 L	30002	-	AC	See SUPLEX Leaf-Spring Catalogue		
06.84 - 06.86	1.7 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
07.86 - 05.93	1.7 L Diesel	30011	-	AC	See SUPLEX Leaf-Spring Catalogue		

Production Month	Chassis-No.
→06.86	→ch.-no. 5130804
07.86→	ch.-no. 5130805→

	Type 6K1 Hatchback 3- & 5-door						
02.93 - 02.94	1.05 L	30014	-	AC	30013	-	AC
	1.3 L	30014	-	AC	30013	-	AC
	1.4 L	30014	-	AC	30013	-	AC
	1.6 L	30015	-	AC	30013	-	AC
	1.8 L - 8V	30016	-	AC	30013	-	AC
	1.8 L - 16V	30021	-	AC	30022	-	AC
	2.0 L GLX	30017	-	AC	30013	-	AC
	2.0 L GTi	30021	-	AC	30022	-	AC
	1.9 L Diesel	30016	-	AC	30013	-	AC
	1.9 L Turbo Diesel	30017	-	AC	30013	-	AC
02.94 - 06.96	1.05 L	39179	-	AC	30018	-	AC
	1.3 L	39179	-	AC	30018	-	AC
	1.4 L - 8V	39179	-	AC	30018	-	AC
	1.6 L (75 PS)	39095	-	AC	30018	-	AC
	1.6 L (100 PS)	30020	-	AC	30018	-	AC
	1.8 L - 8V	30020	-	AC	30018	-	AC
	1.8 L - 16V	39180	-	AC	30019	-	AC
	2.0 L - 8V GLX	30020	-	AC	30019	-	AC
	2.0 L - 8V GTi	39180	-	AC	30019	-	AC
	1.9 L Diesel (65 PS)	30020	-	AC	30018	-	AC
	1.9 L SDI Diesel (64 PS)	30020	-	AC	30018	-	AC
	1.9 L Turbo Diesel (75 PS)	30020	-	AC	30018	-	AC
07.96 - 06.99	1.0 L - 8V	39179	-	AC	30018	-	AC
	1.4 L - 8V	39095	-	AC	30018	-	AC
	1.4 L - 16V	39183	-	AC	30018	-	AC
	1.6 L - 8V (75 PS)	39095	-	AC	30018	-	AC
	1.6 L - 8V (100 PS)	30020	-	AC	30018	-	AC
	1.8 L - 8V	30020	-	AC	30018	-	AC
	2.0 L - 8V	39180	-	AC	30018	-	AC
	2.0 L - 16V	39180	-	AC	-	-	-
	1.9 L Diesel (65 PS)	30020	-	AC	-	-	-
	1.9 L SDI Diesel (64 PS)	30020	-	AC	30018	-	AC
	1.9 L Turbo Diesel (75 PS)	30009	-	AC	30018	-	AC
	1.9 L TDI Turbo Diesel (90 PS)	39180	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (110 PS)	39180	-	AC	-	-	-
06.99 - 2002	1.0 L - 8V	39157	-	AC	39093	-	AC
	1.4 L - 8V	39159	-	AC	39093	-	AC
	1.4 L - 16V	-	-	-	39093	-	AC
	1.6 L - 8V (75 PS)	39158	-	AC	39093	-	AC
	1.6 L - 8V (100 PS)	-	-	-	39093	-	AC
	1.8 L - 20V Cupra	-	-	-	-	-	-
	1.9 L SDI Diesel (64 PS)	39185	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (90 PS)	39185	-	AC	39093	-	AC
	1.9 L TDI Turbo Diesel (110 PS)	39185	-	AC	39093	-	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

1.8 L - 20V Cupra models are fitted with sports suspension as standard.

Production Month	Chassis-No.
→02.94	→ch.-no. 6K-ZR082-400 →ch.-no. 6K-ZR599-964
02.94→	ch.-no. 6K-ZR082-401→ ch.-no. 6K-ZR599-965→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							*Seat*
INCA							
	Type 6K9 Van 4-door						
11.95 - 06.03	1.4 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
09.00 - 06.03	1.4 L - 16V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 09.00	1.6 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
07.96 - 09.00	1.7 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
	Type 6K9 Combi 4-door						
11.95 - 06.03	1.4 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
09.00 - 06.03	1.4 L - 16V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 09.00	1.6 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
07.96 - 09.00	1.7 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
LEON							
	Type 1M1 Hatchback 5-door **Vehicles without factory sports suspension**						
10.98 - 2005	1.4 L - 16V	03153	-	AC	39178	-	E
	1.4 L - 16V with A/C	03154	-	AC	39178	-	E
	1.6 L - 8V (100 PS) manual	03154	-	AC	39178	-	E
	1.6 L - 8V (100 PS) manual with A/C	03154	-	AC	39178	-	E
	1.6 L - 8V (100 PS) automatic	-	-	-	39178	-	E
	1.6 L - 8V (100 PS) automatic with A/C	-	-	-	39178	-	E
	1.6 L - 16V (105 PS)	-	-	-	39178	-	E
	1.6 L - 16V (105 PS) with A/C	-	-	-	39178	-	E
	1.8 L - 20V manual	-	-	-	39178	-	E
	1.8 L - 20V manual with A/C	39150	-	AC	39178	-	E
	1.8 L - 20V automatic	39150	-	AC	39178	-	E
	1.8 L - 20V automatic with A/C	39074	-	AC	39178	-	E
	2.3 L - 20V VR5 (150 PS)	39150	-	AC	39178	-	E
	2.3 L - 20V VR5 (150 PS) with A/C	39150	-	AC	39178	-	E
	1.9 L Diesel (68 PS)	39150	-	AC	39178	-	E
	1.9 L Diesel (68 PS) with A/C	39074	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (90 PS)	39150	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (90 PS) with A/C	39074	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (110 PS)	39150	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (110 PS) with A/C	39074	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (130 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (130 PS) with A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS) with A/C	-	-	-	-	-	-
	Type 1M1 Hatchback 5-door **Vehicles with factory sports suspension**						
10.98 - 2005	1.4 L - 16V	-	-	-	-	-	-
	1.6 L - 8V (100 PS) manual	-	-	-	-	-	-
	1.6 L - 8V (100 PS) automatic	-	-	-	-	-	-
	1.6 L - 16V (105 PS)	-	-	-	-	-	-
	1.8 L - 20V manual	-	-	-	-	-	-
	1.8 L - 20V manual with A/C	-	-	-	-	-	-
	1.8 L - 20V automatic	03151	-	AC	-	-	-
	1.8 L - 20V automatic with A/C	03151	-	AC	-	-	-
	1.8 L - 20V Turbo	-	-	-	-	-	-
	1.8 L - 20V Turbo with A/C	03151	-	AC	-	-	-
	2.3 L - 20V VR5 (150 PS)	03151	-	AC	-	-	-
	2.3 L - 20V VR5 (150 PS) with A/C	03151	-	AC	-	-	-
	1.9 L Diesel (68 PS)	03151	-	AC	-	-	-
	1.9 L Diesel (68 PS) with A/C	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (90 PS)	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (90 PS) with A/C	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (110 PS)	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (110 PS) with A/C	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (130 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (130 PS) with A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS) with A/C	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							*Seat*
MALAGA - GREDOS							
	Type 023A Saloon 4-door						
05.85 - 12.93	1.2 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.5 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.7 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
MARBELLA							
	Type 028A Hatchback 3-door						
01.87 - 12.93	0.850 L	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
	0.903 L	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.3 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.4 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
TERRA							
	Type 028A Van						
01.87 - 07.94	0.850 L	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
	0.903 L	09050	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.3 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.4 L Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
TOLEDO							
	Type 1L2 Saloon 5-door						
05.91 - 08.92	1.6 L	39016	-	AC	30004	39019	AC
	1.8 L - 8V	39016	-	AC	30004	39019	AC
	1.8 L - 16V	-	-	-	-	39019	AC
	2.0 L - 8V	-	-	-	30004	39019	AC
	2.0 L - 8V GLX	39073	-	AC	30004	39019	AC
	1.9 L Diesel	39073	-	AC	30004	39019	AC
	1.9 L Turbo Diesel	39073	-	AC	30004	39019	AC
08.92 - 09.95	1.6 L	30005	-	AC	30008	39019	AC
	1.8 L - 8V	30005	-	AC	30008	39019	AC
	1.8 L - 16V	-	-	-	-	39019	AC
	1.8 L - 16V GT	-	-	-	-	39019	AC
	2.0 L - 8V	-	-	-	30008	39019	AC
	2.0 L - 8V GLX	30005	-	AC	30008	39019	AC
	2.0 L - 8V GT	-	-	-	-	39019	AC
	2.0 L - 16V	-	-	-	-	39019	AC
	1.9 L Diesel	30005	-	AC	30008	39019	AC
	1.9 L Turbo Diesel	30005	-	AC	30008	39019	AC
	1.9 L TDI Turbo Diesel	30009	-	AC	30008	39019	AC
09.95 - 04.99	1.6 L (75 PS)	39096	-	AC	-	39019	AC
	1.6 L (100 PS)	39096	-	AC	30008	39019	AC
	1.8 L - 8V	39096	-	AC	30008	39019	AC
	2.0 L - 8V manual	-	-	-	30008	39019	AC
	2.0 L - 8V automatic	-	-	-	30008	39019	AC
	2.0 L - 8V Sport	-	-	-	-	-	-
	2.0 L - 16V	-	-	-	-	-	-
	1.9 L Diesel	30020	-	AC	-	39019	AC
	1.9 L Turbo Diesel	30020	-	AC	-	39019	AC
	1.9 L TDI Turbo Diesel (90 PS)	30009	-	AC	30008	39019	AC
	1.9 L TDI Turbo Diesel (110 PS)	30009	-	AC	-	39019	AC

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

Production Month	Chassis-No.
→08.92	→ch.-no. 1L-ZD180-751
08.92→	ch.-no. 1L-ZD180-752→
→09.95	→ch.-no. 1L-ZR054-453
09.95→	ch.-no. 1L-TR000-001→
→04.99	→ch.-no. 1L-X-009 000

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Seat continued							*Seat*
TOLEDO							
	Type 1M2 Saloon 4-door **Vehicles without factory sports suspension**						
07.99 - 2004	1.4 L - 16V	03153	-	AC	39178	-	E
	1.4 L - 16V with A/C	03154	-	AC	39178	-	E
10.98 - 2004	1.6 L - 8V (100 PS) manual	03154	-	AC	39178	-	E
	1.6 L - 8V (100 PS) manual with A/C	03154	-	AC	39178	-	E
11.98 - 2004	1.6 L - 8V (100 PS) automatic	-	-	-	39178	-	E
	1.6 L - 8V (100 PS) automatic with A/C	-	-	-	39178	-	E
11.99 - 2004	1.6 L - 16V (105 PS)	-	-	-	39178	-	E
	1.6 L - 16V (105 PS) with A/C	-	-	-	39178	-	E
10.98 - 2004	1.8 L - 20V manual	-	-	-	39178	-	E
	1.8 L - 20V manual with A/C	39150	-	AC	39178	-	E
10.98 - 2004	1.8 L - 20V automatic	39150	-	AC	39178	-	E
	1.8 L - 20V automatic with A/C	39074	-	AC	39178	-	E
10.98 - 2004	2.3 L - 20V VR5 (150 PS)	39150	-	AC	39178	-	E
	2.3 L - 20V VR5 (150 PS) with A/C	39074	-	AC	39178	-	E
11.99 - 2004	1.9 L Diesel (68 PS)	39150	-	AC	39178	-	E
	1.9 L Diesel (68 PS) with A/C	39074	-	AC	39178	-	E
03.99 - 2004	1.9 L TDI Turbo Diesel (90 PS)	39150	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (90 PS) with A/C	39074	-	AC	39178	-	E
05.99 - 2004	1.9 L TDI Turbo Diesel (110 PS)	39150	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (110 PS) with A/C	39074	-	AC	39178	-	E
	1.9 L TDI Turbo Diesel (130 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (130 PS) with A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS) with A/C	-	-	-	-	-	-
	Type 1M2 Saloon 4-door **Vehicles with factory sports suspension**						
07.99 - 2004	1.4 L - 16V	-	-	-	-	-	-
	1.4 L - 16V with A/C	-	-	-	-	-	-
10.98 - 2004	1.6 L - 8V (100 PS) manual	-	-	-	-	-	-
	1.6 L - 8V (100 PS) manual with A/C	-	-	-	-	-	-
11.98 - 2004	1.6 L - 8V (100 PS) automatic	-	-	-	-	-	-
	1.6 L - 8V (100 PS) automatic with A/C	-	-	-	-	-	-
11.99 - 2004	1.6 L - 16V (105 PS)	-	-	-	-	-	-
	1.6 L - 16V (105 PS) with A/C	-	-	-	-	-	-
10.98 - 2004	1.8 L - 20V manual	-	-	-	-	-	-
	1.8 L - 20V manual with A/C	-	-	-	-	-	-
	1.8 L - 20V automatic	03151	-	AC	-	-	-
	1.8 L - 20V automatic with A/C	03151	-	AC	-	-	-
11.99 - 2004	1.8 L - 20V Turbo	-	-	-	-	-	-
	1.8 L - 20V Turbo with A/C	03151	-	AC	-	-	-
10.98 - 2004	2.3 L - 20V VR5 (150 PS)	03151	-	AC	-	-	-
	2.3 L - 20V VR5 (150 PS) with A/C	03151	-	AC	-	-	-
11.99 - 2004	1.9 L Diesel (68 PS)	03151	-	AC	-	-	-
	1.9 L Diesel (68 PS) with A/C	03151	-	AC	-	-	-
03.99 - 2004	1.9 L TDI Turbo Diesel (90 PS)	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (90 PS) with A/C	03151	-	AC	-	-	-
05.99 - 2004	1.9 L TDI Turbo Diesel (110 PS)	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (110 PS) with A/C	03151	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (130 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (130 PS) with A/C	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (150 PS) with A/C	-	-	-	-	-	-

Production Month	Chassis-No.
10.98➔	ch.-no. 1M-X-000-001➔

VARIO >> CORDOBA VARIO

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• SKODA (CS)							
FABIA I							
	Type 6Y2 Hatchback 5-door						
12.99 - 2007	1.0 L - 8V	-	-	-	31003	-	E
	1.2 L - 8V	39174	-	CC	31003	-	E
	1.2 L - 8V with A/C	-	-	-	31003	-	E
	1.2 L - 12V HTP 3-cyl.	-	-	-	31003	-	E
	1.2 L - 12V HTP 3-cyl. with A/C	39171	-	CC	31003	-	E
	1.4 L - 8V	-	-	-	31003	-	E
	1.4 L - 16V (75 PS) manual	-	-	-	31003	-	E
	1.4 L - 16V (75 PS) manual with A/C	39172	-	CC	31003	-	E
	1.4 L - 16V (75 PS) automatic	-	-	-	31003	-	E
	1.4 L - 16V (101 PS)	-	-	-	31003	-	E
	2.0 L - 8V	-	-	-	31003	-	E
	1.4 L TDI Turbo Diesel	-	-	-	31003	-	E
	1.4 L TDI Turbo Diesel with A/C	31007	-	CC	31003	-	E
	1.9 L SDI Diesel (64 PS)	-	-	-	31003	-	E
	1.9 L SDI Diesel (64 PS) with A/C	31008	-	CC	31003	-	E
	1.9 L TDI Turbo Diesel (101 PS)	-	-	-	31003	-	E
	1.9 L TDI Turbo Diesel (101 PS) with A/C	31009	-	CC	31003	-	E
	1.9 L TDI Turbo Diesel RS (131 PS)	-	-	-	-	-	-
	Type 6Y3 Saloon 4-door						
2001 - 2007	1.0 L - 8V	-	-	-	-	-	-
	1.2 L - 8V	39174	-	CC	-	-	-
	1.2 L - 8V with A/C	-	-	-	-	-	-
	1.2 L - 12V HTP 3-cyl.	-	-	-	-	-	-
	1.2 L - 12V HTP 3-cyl. with A/C	39171	-	CC	-	-	-
	1.4 L - 8V	-	-	-	-	-	-
	1.4 L - 16V (75 PS) manual	-	-	-	-	-	-
	1.4 L - 16V (75 PS) manual with A/C	39172	-	CC	-	-	-
	1.4 L - 16V (75 PS) automatic	-	-	-	-	-	-
	1.4 L - 16V (101 PS)	-	-	-	-	-	-
	2.0 L - 8V	-	-	-	-	-	-
	1.4 L TDI Turbo Diesel	-	-	-	-	-	-
	1.4 L TDI Turbo Diesel with A/C	31007	-	CC	-	-	-
	1.9 L SDI Diesel (64 PS)	-	-	-	-	-	-
	1.9 L SDI Diesel (64 PS) with A/C	31008	-	CC	-	-	-
	1.9 L TDI Turbo Diesel (101 PS)	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (101 PS) with A/C	31009	-	CC	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Skoda continued							*Škoda*
FABIA I							
	Type 6Y5 Estate 5-door						
2000 - 2007	1.2 L - 8V	39174	-	CC	31004	-	E
	1.2 L - 8V with A/C	-	-	-	31004	-	E
	1.2 L - 12V HTP 3-cyl.	-	-	-	31004	-	E
	1.2 L - 12V HTP 3-cyl. with A/C	39171	-	CC	31004	-	E
	1.4 L - 8V	-	-	-	31004	-	E
	1.4 L - 16V (75 PS) manual	-	-	-	31004	-	E
	1.4 L - 16V (75 PS) manual with A/C	39172	-	CC	31004	-	E
	1.4 L - 16V (75 PS) automatic	-	-	-	31004	-	E
	1.4 L - 16V (101 PS)	-	-	-	31004	-	E
	2.0 L - 8V	-	-	-	31004	-	E
	1.4 L TDI Turbo Diesel	-	-	-	31004	-	E
	1.4 L TDI Turbo Diesel with A/C	31007	-	CC	31004	-	E
	1.9 L SDI Diesel (64 PS)	-	-	-	31004	-	E
	1.9 L SDI Diesel (64 PS) with A/C	31008	-	CC	31004	-	E
	1.9 L TDI Turbo Diesel (101 PS)	-	-	-	31004	-	E
	1.9 L TDI Turbo Diesel (101 PS) with A/C	31009	-	CC	31004	-	E
FAVORIT							
	Type 135 Hatchback 5-door						
08.87 - 11.93	1.3 L	31010	-	AA	31011	-	AA
12.93 - 09.94	1.3 L	31010	-	AA	31011	-	AA
	Type 136 Forman, Estate 5-door						
10.90 - 09.94	1.3 L	31010	-	AA	31013	-	AA
	Type 136 Pick Up						
08.91 - 07.95	1.3 L	31010	-	AA	-	31014	AA
FELICIA							
	Type 6U1 Hatchback 5-door						
10.94 - 10.95	1.3 L	31015	31020	AA	31016	31022	AA
11.95 - 08.01	1.3 L	-	31020	AA	31016	31022	AA
05.95 - 08.01	1.6 L	-	31023	AA	31016	31022	AA
10.95 - 08.01	1.9 L Diesel	-	31023	AA	31016	31022	AA
10.94 - 08.01	Special rear spring for Russia & China	-	-	-	31018	-	AA
	Type 6U5 Estate, Combi 5-door						
10.94 - 10.95	1.3 L	31015	31020	AA	31017	31022	AA
11.95 - 08.01	1.3 L	-	31020	AA	31017	31022	AA
05.95 - 08.01	1.6 L	-	31023	AA	31017	31022	AA
10.95 - 08.01	1.9 L Diesel	-	31023	AA	31017	31022	AA
10.94 - 08.01	Special rear spring for Russia	-	-	-	31019	-	AA

Note ! We recommend front-spring part no. 31020 or 31023 for vehicles operated in Russia.

Heavy-Duty Rear Springs

Part no. 31022 should be fitted together with rear shock absorber Skoda-No. 6U0 513 031 C to ensure optimum performance.

The standard bump stops can be retained (Hatchback 120 mm, Combi 155 mm).

FELICIA PICK UP							
	Type 6UF, 6U6, 6U7 Pick Up, Fun, Van Plus						
10.95 - 03.01	1.3 L with payload up to 575 kg	-	-	-	-	-	-
	1.3 L with payload 575 to 605 kg	-	-	-	-	-	-
	1.3 L 'Fun'	-	-	-	-	-	-
08.96 - 03.01	1.6 L	31020	-	AA	31021	-	E
10.95 - 03.01	1.9 L Diesel	31020	-	AA	31021	-	E

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Skoda continued							*Škoda*
OCTAVIA I							
	Type 1U2 Hatchback 5-door						
10.96 - 2004	1.4 L - 16V	-	-	-	39192	39193	E
	1.6 L (75 PS)	03126	-	AC	39192	39193	E
	1.6 L (101 PS) manual	-	-	-	39192	39193	E
	1.6 L (101 PS) manual with A/C	03129	-	AC	39192	39193	E
	1.6 L (101 PS) automatic	-	-	-	39192	39193	E
	1.8 L - 20V manual	-	-	-	39192	39193	E
	1.8 L - 20V automatic	-	-	-	39192	39193	E
	1.8 L - 20V Turbo (150 PS)	-	-	-	39192	39193	E
	1.8 L - 20V Turbo (150 PS) with A/C	03131	-	AC	39192	39193	E
	1.8 L - 20V Turbo RS (180 PS)	-	-	-	-	-	-
	1.8 L - 20V Turbo RS (180 PS) with A/C	-	-	-	-	-	-
	2.0 L - 8V manual	-	-	-	39192	39193	E
	2.0 L - 8V manual with A/C	03131	-	AC	39192	39193	E
	2.0 L - 8V automatic	-	-	-	39192	39193	E
	1.9 L SDI Diesel (68 PS)	-	-	-	39192	39193	E
	1.9 TDI Turbo Diesel (90 PS) manual	39186	-	AC	39192	39193	E
	1.9 TDI Turbo Diesel (90 PS) automatic	-	-	-	39192	39193	E
	1.9 TDI Turbo Diesel (101 PS)	39186	-	AC	39192	39193	E
	1.9 TDI Turbo Diesel (110 PS) manual	39186	-	AC	39192	39193	E
	1.9 TDI Turbo Diesel (110 PS) automatic	-	-	-	39192	39193	E

Note !

The above coil springs are not suitable for 4x4 models.

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

03125 : 1x violet + 2x blue
03126 : 1x green + 3x blue (replaced by 1x violet + 3x blue)
03126 : 1x violet + 3x blue
03129 : 1x pink (replaced by 1x violet + 1x blue)
03129 : 1x violet + 1x blue
03130 : 3x green + 2x white (replaced by 1x violet + 1x white)
03130 : 1x violet + 1x white
03131 : 3x green + 1x white (replaced by 1x violet + 2x white)
03131 : 1x violet + 2x white
03132 : 1x green + 3x white (replaced by 1x violet + 1x yellow)
03132 : 1x violet + 1x yellow
39074 : 1x green + 2x white (replaced by 1x yellow + 2x violet)
39074 : 1x yellow + 2x violet
39092 : 1x violet + 2x yellow
39100 : 1x pink + 2x green
39101 : 2x pink + 1x green
39102 : 2x pink + 3x green
39105 : 2x pink + 2x green
39135 : 1x green + 2x blue
39136 : 1x green + 1x blue
39140 : 2x green + 1x blue
39141 : 1x pink + 1x green
39149 : 1x green + 5x white
39150 : 1x green + 1x white (replaced by 2x violet + 2x yellow)
39150 : 2x violet + 2x yellow
39176 : 3x green + 3x brown (replaced by 1x violet + 3x white)
39176 : 1x violet + 3x white
39186 : 2x green + 2x blue
-/- : 2x violet + 2x pink
-/- : 1x violet + 4x yellow
-/- : 1x violet + 4x white
-/- : 2x violet + 1x yellow
-/- : 1x green + 4x blue
-/- : 1x white + 5x blue

OCTAVIA I ESTATE

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type 1U5 Estate 5-door						
10.96 - 2004	1.4 L - 16V	-	-	-	31024	-	E
	1.6 L (75 PS)	03126	-	AC	31024	-	E
	1.6 L (101 PS) manual	-	-	-	31024	-	E
	1.6 L (101 PS) manual with A/C	03129	-	AC	31024	-	E
	1.6 L (101 PS) automatic	-	-	-	31024	-	E
	1.8 L - 20V manual	-	-	-	31024	-	E
	1.8 L - 20V automatic	-	-	-	31024	-	E
	1.8 L - 20V Turbo (150 PS)	-	-	-	31024	-	E
	1.8 L - 20V Turbo (150 PS) with A/C	03131	-	AC	31024	-	E
	1.8 L - 20V Turbo RS (180 PS)	-	-	-	-	-	-
	1.8 L - 20V Turbo RS (180 PS) with A/C	-	-	-	-	-	-
	2.0 L - 8V manual	-	-	-	31024	-	E
	2.0 L - 8V manual with A/C	03131	-	AC	31024	-	E
	2.0 L - 8V automatic	-	-	-	31024	-	E
	1.9 L SDI Diesel (68 PS)	-	-	-	31024	-	E
	1.9 TDI Turbo Diesel (90 PS) manual	39186	-	AC	31024	-	E
	1.9 TDI Turbo Diesel (90 PS) automatic	-	-	-	31024	-	E
	1.9 TDI Turbo Diesel (101 PS)	39186	-	AC	31024	-	E
	1.9 TDI Turbo Diesel (110 PS) manual	39186	-	AC	31024	-	E
	1.9 TDI Turbo Diesel (110 PS) automatic	-	-	-	31024	-	E
	All vehicles with tow-bar	see above			31025	-	E

Note !

The above coil springs are not suitable for 4x4 models.

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

03125 : 1x violet + 2x blue
03126 : 1x green + 3x blue (replaced by 1x violet + 3x blue)
03126 : 1x violet + 3x blue
03129 : 1x pink (replaced by 1x violet + 1x blue)
03129 : 1x violet + 1x blue
03130 : 3x green + 2x white (replaced by 1x violet + 1x white)
03130 : 1x violet + 1x white
03131 : 3x green + 1x white (replaced by 1x violet + 2x white)
03131 : 1x violet + 2x white
03132 : 1x green + 3x white (replaced by 1x violet + 1x yellow)
03132 : 1x violet + 1x yellow
39074 : 1x green + 2x white (replaced by 1x yellow + 2x violet)
39074 : 1x yellow + 2x violet
39092 : 1x violet + 2x yellow
39100 : 1x pink + 2x green
39101 : 2x pink + 1x green
39102 : 2x pink + 3x green
39105 : 2x pink + 2x green
39135 : 1x green + 2x blue
39136 : 1x green + 1x blue
39140 : 2x green + 1x blue
39141 : 1x pink + 1x green
39149 : 1x green + 5x white
39150 : 1x green + 1x white (replaced by 2x violet + 2x yellow)
39150 : 2x violet + 2x yellow
39176 : 3x green + 3x brown (replaced by 1x violet + 3x white)
39176 : 1x violet + 3x white
39186 : 2x green + 2x blue
-/- : 2x violet + 2x pink
-/- : 1x violet + 4x yellow
-/- : 1x violet + 4x white
-/- : 2x violet + 1x yellow
-/- : 1x green + 4x blue
-/- : 1x white + 5x blue

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Skoda continued								*Škoda*
OCTAVIA I 4x4								
	Type 1U2 Hatchback 5-door							
1999 - 2004	1.8 L - 20V Turbo (150 PS)	**4x4**	-	-	-	-	-	-
	1.8 L - 20V Turbo (150 PS) with A/C	**4x4**	-	-	-	-	-	-
	2.0 L - 8V	**4x4**	-	-	-	-	-	-
	2.0 L - 8V with A/C	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS)	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS) with A/C	**4x4**	03132	-	AC	-	-	-
	1.9 TDI Turbo Diesel (101 PS)	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (101 PS) with A/C	**4x4**	03132	-	AC	-	-	-
	Type 1U5 Estate 5-door							
1999 - 2004	1.8 L - 20V Turbo (150 PS)	**4x4**	-	-	-	-	-	-
	1.8 L - 20V Turbo (150 PS) with A/C	**4x4**	-	-	-	-	-	-
	2.0 L - 8V	**4x4**	-	-	-	-	-	-
	2.0 L - 8V with A/C	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS)	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (90 PS) with A/C	**4x4**	03132	-	AC	-	-	-
	1.9 TDI Turbo Diesel (101 PS)	**4x4**	-	-	-	-	-	-
	1.9 TDI Turbo Diesel (101 PS) with A/C	**4x4**	03132	-	AC	-	-	-

Note !

In some cases vehicles with optional extras or for certain markets may be fitted with different coil-springs to those listed above.

The colour code information below allows the correct coil-spring to be chosen for any vehicle thus guaranteeing correct ride-height and a safe repair.

• Colour Code Information

Front coil-spring colour code :

03125 : 1x violet + 2x blue
03126 : 1x green + 3x blue (replaced by 1x violet + 3x blue)
03126 : 1x violet + 3x blue
03129 : 1x pink (replaced by 1x violet + 1x blue)
03129 : 1x violet + 1x blue
03130 : 3x green + 2x white (replaced by 1x violet + 1x white)
03130 : 1x violet + 1x white
03131 : 3x green + 1x white (replaced by 1x violet + 2x white)
03131 : 1x violet + 2x white
03132 : 1x green + 3x white (replaced by 1x violet + 1x yellow)
03132 : 1x violet + 1x yellow
39074 : 1x green + 2x white (replaced by 1x yellow + 2x violet)
39074 : 1x yellow + 2x violet
39092 : 1x violet + 2x yellow
39100 : 1x pink + 2x green
39101 : 2x pink + 1x green
39102 : 2x pink + 3x green
39105 : 2x pink + 2x green
39135 : 1x green + 2x blue
39136 : 1x green + 1x blue
39140 : 2x green + 1x blue
39141 : 1x pink + 1x green
39149 : 1x green + 5x white
39150 : 1x green + 1x white (replaced by 2x violet + 2x yellow)
39150 : 2x violet + 2x yellow
39176 : 3x green + 3x brown (replaced by 1x violet + 3x white)
39176 : 1x violet + 3x white
39186 : 2x green + 2x blue
-/- : 2x violet + 2x pink
-/- : 1x violet + 4x yellow
-/- : 1x violet + 4x white
-/- : 2x violet + 1x yellow
-/- : 1x green + 4x blue
-/- : 1x white + 5x blue

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Skoda continued							*Škoda*
ROOMSTER							
	Type 5J7 Minivan 5-door						
05.06 →	1.2 L - 12V HTP	-	-	-	39193	39065	E
05.06 →	1.4 L - 16V	39250	-	CC	39193	39065	E
05.06 →	1.6 L - 16V	39250	-	CC	39193	39065	E
05.06 →	1.6 L - 16V Tiptronic	-	-	-	39193	39065	E
05.06 →	1.4 L - 6V TDI Turbo Diesel (70 PS)	-	-	-	39193	39065	E
05.06 →	1.4 L - 6V TDI Turbo Diesel (80 PS)	-	-	-	39193	39065	E
05.06 →	1.4 L - 6V TDI Turbo Diesel DPF (80 PS)	31009	-	CC	39193	39065	E
05.06 →	1.9 L - 8V TDI Turbo Diesel (105 PS)	31009	-	CC	39193	39065	E
05.06 →	1.9 L - 8V TDI Turbo Diesel DPF (105 PS)	31009	-	CC	39193	39065	E

Note !

• Colour Code Information
Front coil-spring colour code :
39172 : 4x red + 1x blue
39250 : 1x red + 1x yellow
31008 : 1x red + 2x yellow
31007 : 1x red + 3x yellow
31009 : 1x red + 4x yellow
-/- : 4x red + 1x green
-/- : 2x red + 2x blue
-/- : 2x red + 1x brown
Rear coil-spring colour code :
39193 : 1x green + 2x brown
-/- : 3x green + 2x brown
39065 : 5x green

SUPERB

	Type 3U4 Saloon 4-door						
12.01 →	1.8 L - 20V Turbo manual	03106	-	E	39283	-	MB
	1.8 L - 20V Turbo automatic	03107	-	E	39283	-	MB
	2.0 L - 8V	03105	-	E	39283	-	MB
	2.8 L - 30V V6 manual	03190	-	E	39283	-	MB
	2.8 L - 30V V6 automatic	03109	-	E	39283	-	MB
06.02 →	1.9 L - 8V TDI Turbo Diesel (100 PS) manual	03107	-	E	39283	-	MB
	1.9 L - 8V TDI Turbo Diesel (100 PS) automatic	03108	-	E	39283	-	MB
10.05 →	1.9 L - 8V TDI Turbo Diesel (105 PS) manual	03107	-	E	39283	-	MB
	1.9 L - 8V TDI Turbo Diesel (105 PS) automatic	03108	-	E	39283	-	MB
12.01 →	1.9 L - 8V TDI Turbo Diesel (131 PS) manual	03107	-	E	39283	-	MB
	1.9 L - 8V TDI Turbo Diesel (131 PS) automatic	03108	-	E	39283	-	MB
10.05 →	2.0 L - 16V TDI Turbo Diesel (140 PS)	03190	-	E	39283	-	MB
12.01 - 08.03	2.5 L - 24V TDI Turbo Diesel (155 PS) manual	-	-	E	39283	-	MB
	2.5 L - 24V TDI Turbo Diesel (155 PS) automatic	-	-	E	39283	-	MB
06.03 →	2.5 L - 24V TDI Turbo Diesel (163 PS) manual	03109	-	E	39283	-	MB
	2.5 L - 24V TDI Turbo Diesel (163 PS) automatic	03191	-	E	39283	-	MB

Note !

• Colour Code Information
Front coil-spring colour code :
03104 : 1x white + 2x brown
03105 : 1x white + 3x brown
03106 : 1x yellow + 1x brown
03107 : 1x yellow + 2x brown
03190 : 1x yellow + 3x brown
03108 : 1x green + 1x brown
03109 : 1x green + 2x brown
-/- : 1x green + 3x brown
03191 : 1x silver + 3x brown
-/- : 1x orange + 1x green
-/- : 1x grey + 1x blue (vehicles with factory sports supension)
-/- : 1x grey + 2x blue (vehicles with factory sports supension)
-/- : 1x grey + 3x blue (vehicles with factory sports supension)
-/- : 1x yellow + 1x blue (vehicles with factory sports supension)
-/- : 1x orange + 3x green (vehicles with factory sports supension)
-/- : 2x orange (vehicles with factory sports supension)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• SMART-MCC (D)							
CABRIO - CROSSBLADE							
	Type 450 Cabrio 2-door						
03.00 - 01.01	0.6 L	See SUPLEX Leaf-Spring Catalogue			19271	-	AC
01.01 - 01.03	0.6 L	19268	-	CC	19271	-	AC
01.03 - 01.04	0.7 L	19269	-	CC	19272	-	AC
03.01 - 01.03	0.8 L CDI Turbo Diesel	19268	-	CC	19271	-	AC
01.03 - 01.04	0.8 L CDI Turbo Diesel	19269	-	CC	19272	-	AC
01.01 - 01.04	All vehicles with Brabus- or sports suspension	19270	-	CC	19273	-	AC

Note !

	Production Month	Chassis-No.
Front & rear coil-spring specification change 0.8 L CDI Turbo Diesel	→01.03	→ch.-no. J 000000
	01.03→	ch.-no. J 000001→

CITY - COUPÉ

	Type 450 Coupé 2-door						
07.98 - 04.99	0.6 L	See SUPLEX Leaf-Spring Catalogue			19274	-	AC
04.99 - 11.99	0.6 L	See SUPLEX Leaf-Spring Catalogue			19275	-	AC
11.99 - 01.01	0.6 L	See SUPLEX Leaf-Spring Catalogue			19271	-	AC
01.01 - 01.03	0.6 L	19268	-	CC	19271	-	AC
01.03 - 01.04	0.7 L	19269	-	CC	19272	-	AC
11.99 - 01.01	0.8 L CDI Turbo Diesel	See SUPLEX Leaf-Spring Catalogue			19271	-	AC
01.01 - 01.03	0.8 L CDI Turbo Diesel	19268	-	CC	19271	-	AC
01.03 - 01.04	0.8 L CDI Turbo Diesel	19269	-	CC	19272	-	AC
01.01 - 01.04	All vehicles with Brabus- or sports suspension	19270	-	CC	19273	-	AC

Note !

	Production Month	Chassis-No.
Rear coil-spring specification change 0.6 L	→04.99	→ch.-no. H 038752
	04.99→	ch.-no. H 038753→
Front & rear coil-spring specification change 0.8 L CDI Turbo Diesel	→01.03	→ch.-no. J 000000
	01.03→	ch.-no. J 000001→

FORFOUR Vehicles with Factory Standard Suspension

	Type 454 Hatchback 5-door						
04.04 - 07.06	1.1 L - 12V	19261	-	AC	19263	-	E
	1.3 L - 16V	19261	-	AC	19263	-	E
	1.5 L - 16V	19261	-	AC	19263	-	E
08.04 - 07.06	1.5 L - 12V CDI Turbo Diesel	19262	-	AC	19263	-	E

Note !

Part no. 19263 is not suitable for vehicles fitted with a tow-bar.

FORFOUR Vehicles with Factory Sports Suspension

	Type 454 Hatchback 5-door						
04.04 - 07.06	1.1 L - 12V	19279	-	AC	19281	-	E
	1.3 L - 16V	19279	-	AC	19281	-	E
	1.5 L - 16V	19279	-	AC	19281	-	E
05.05 - 07.06	1.5 L - 16V Turbo Brabus	19280	-	AC	19282	-	E
08.04 - 07.06	1.5 L - 12V CDI Turbo Diesel	19278	-	AC	19281	-	E

FORTWO

	Type 450 Coupé 2-door						
01.04 - 2007	0.7 L	19269	-	CC	19272	-	AC
01.04 - 2007	0.8 L CDI Turbo Diesel	19269	-	CC	19272	-	AC
01.04 - 2007	All vehicles with Brabus- or sports suspension	19270	-	CC	19273	-	AC

FORTWO CABRIO

	Type 450 Cabrio 2-door						
01.04 - 2007	0.7 L	19269	-	CC	19272	-	AC
01.04 - 2007	0.8 L CDI Turbo Diesel	19269	-	CC	19272	-	AC
01.04 - 2007	All vehicles with Brabus- or sports suspension	19270	-	CC	19273	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Smart continued							*Smart*
ROADSTER - COUPÉ							
	Type 452 Roadster-Coupé 3-door						
04.03 - 11.05	0.7 L	19264	-	CC	19265	-	AC
03.04 - 11.05	0.7 L Brabus	19276	-	CC	19277	-	AC
04.03 - 11.05	All vehicles with Brabus- or sports suspension	19276	-	CC	19277	-	AC
ROADSTER							
	Type 452 Roadster 2-door						
04.03 - 11.05	0.7 L	19264	-	CC	19265	-	AC
03.04 - 11.05	0.7 L Brabus	19276	-	CC	19277	-	AC
04.03 - 11.05	All vehicles with Brabus- or sports suspension	19276	-	CC	19277	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• VAUXHALL (GB) >> OPEL (D)							
CHEVETTE							
	Hatchback 3-door & Saloon 2- & 4-door						
1975 - 1984	1.3 L	23005	23008	AA	23006	-	AA
1976 - 1979	2.3 L HS	-	-	-	-	-	-
	Estate 3-door						
1976 - 1984	1.3 L	23005	23008	AA	23006	-	AA
CHEVANNE							
	Van 9 cwt.						
1976 - 1983	All Models	23005	23008	AA	-	-	-
RASCAL							
	Type 99170, 99180 Van & Pick Up						
06.90 - 07.93	1.0 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• VOLKSWAGEN (D)							
BEETLE - TYPE 1							
	Type 1302, 1303, 1303, Cabriolet						
08.70 - 1972	1302 L, 1302 S, 1302 LS	39001	-	AA	Torsion Bar		
08.72 - 1977	1303 A, 1303 L, 1303 S, 1303 LS	39001	-	AA	Torsion Bar		
1972 - 01.80	1303 LS Cabriolet	39001	-	AA	Torsion Bar		
Note ! Beetle types 1302, 1303 & 1303 Cabriolet are fitted with coil-spring front suspension. Types 1200 & 1200 L (production years 1973 - 1985), including 'Mexico' models, are fitted with torsion bar front suspension.							
BEETLE							
	Type 1C, 9C Hatchback 3-door						
01.98 →	1.4 L - 16V	-	-	-	39190	39131	E
	1.4 L - 16V with A/C	03151	-	AC	39190	39131	E
	1.6 L - 8V manual	-	-	-	39190	39131	E
	1.6 L - 8V manual with A/C	39148	-	AC	39190	39131	E
	1.6 L - 8V automatic	-	-	-	39190	39131	E
	1.6 L - 8V automatic with A/C	39189	-	AC	39190	39131	E
	1.8 L - 20V Turbo manual	-	-	-	39190	39131	E
	1.8 L - 20V Turbo manual with A/C	-	-	-	39190	39131	E
	1.8 L - 20V Turbo automatic	-	-	-	39190	39131	E
	1.8 L - 20V Turbo automatic with A/C	-	-	-	39190	39131	E
	2.0 L - 8V manual	-	-	-	39190	39131	E
	2.0 L - 8V manual with A/C	03150	-	AC	39190	39131	E
	2.0 L - 8V automatic	-	-	-	39190	39131	E
	2.0 L - 8V automatic with A/C	-	-	-	39190	39131	E
	2.3 L - 20V V5	-	-	-	39190	39131	E
	2.3 L - 20V V5 with A/C	-	-	-	39190	39131	E
	1.9 L TDI Turbo Diesel (90 PS) manual	-	-	-	39190	39131	E
	1.9 L TDI Turbo Diesel (90 PS) manual with A/C	-	-	-	39190	39131	E
	1.9 L TDI Turbo Diesel (90 PS) automatic	-	-	-	39190	39131	E
	1.9 L TDI Turbo Diesel (101 PS)	-	-	-	39190	39131	E
	1.9 L TDI Turbo Diesel (101 PS) with A/C	39189	-	AC	39190	39131	E

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
BORA - BORA VARIANT							
	Type 1J2 Saloon 4-door						
1998 - 05.05	1.4 L - 16V	-	-	-	39192	39193	E
	1.4 L - 16V with A/C	03129	-	AC	39192	39193	E
	1.6 L - 8V manual	-	-	-	39192	39193	E
	1.6 L - 8V manual with A/C	-	-	-	39192	39193	E
	1.6 L - 8V automatic	-	-	-	39192	39193	E
	1.6 L - 8V automatic with A/C	39100	-	AC	39192	39193	E
	1.6 L - 16V (105 PS)	39176	-	AC	39192	39193	E
	1.6 L - 16V (110 PS) FSI	39176	-	AC	39192	39193	E
	1.8 L - 20V Turbo	-	-	-	39192	39193	E
	2.0 L - 8V manual	39150	-	AC	39192	39193	E
	2.0 L - 8V automatic	-	-	-	39192	39193	E
	2.3 L - 10V VR5/V5 manual	-	-	-	39192	39193	E
	2.3 L - 10V VR5/V5 automatic	-	-	-	39192	39193	E
	2.3 L - 20V V5 (170 PS) manual	-	-	-	39192	39193	E
	2.3 L - 20V V5 (170 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (90 PS) manual	39074	-	AC	39192	39193	E
	1.9 L TDI Turbo Diesel (90 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (101 PS) manual	39074	-	AC	39192	39193	E
	1.9 L TDI Turbo Diesel (101 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (110 PS) manual	39074	-	AC	39192	39193	E
	1.9 L TDI Turbo Diesel (110 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (115 PS) manual	39186	-	AC	39192	39193	E
	1.9 L TDI Turbo Diesel (115 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (130 PS) manual	39186	-	AC	39192	39193	E
	1.9 L TDI Turbo Diesel (130 PS) automatic	-	-	-	39192	39193	E
	1.9 L TDI Turbo Diesel (150 PS)	39186	-	AC	39192	39193	E
	All vehicles with tow-bar	see above			-	39193	E
	Type 1J6 Variant / Estate 5-door						
1999 - 05.05	All vehicles without tow-bar	see above			31024	39065	E
	All vehicles with tow-bar				31025	39065	E
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
CADDY							
	Type 1AE, 147, 148 Pick Up 2-door						
10.82 - 10.83	1.5 L	39091	-	AC	See SUPLEX Leaf-Spring Catalogue		
10.82 - 07.92	1.6 L	39091	-	AC	See SUPLEX Leaf-Spring Catalogue		
08.85 - 07.92	1.8 L	39091	-	AC	See SUPLEX Leaf-Spring Catalogue		
10.82 - 07.92	1.6 L Diesel	39090	-	AC	See SUPLEX Leaf-Spring Catalogue		
New CADDY							
	Type 2KA Van 5-door						
02.04 →	1.4 L - 16V	-	-	-	See SUPLEX Leaf-Spring Catalogue		
04.04 →	1.6 L - 8V	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		
04.04 →	2.0 L - 8V CNG	-	-	-	See SUPLEX Leaf-Spring Catalogue		
02.04 →	1.9 L - 8V TDI Turbo Diesel	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		
02.04 →	2.0 L - 8V SDI Turbo Diesel	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		
CADDY LIFE							
	Type 2KB Combi 5-door						
02.04 →	1.4 L - 16V	-	-	-	See SUPLEX Leaf-Spring Catalogue		
04.04 →	1.6 L - 8V	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		
04.04 →	2.0 L - 8V CNG	-	-	-	See SUPLEX Leaf-Spring Catalogue		
02.04 →	1.9 L - 8V TDI Turbo Diesel	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		
02.04 →	2.0 L - 8V SDI Turbo Diesel	39241	-	CC	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							Volkswagen
CORRADO							
	Type 509 Coupé 2-door						
09.88 - 07.91	1.8 L - 8V (160 PS) G60	39106	-	AC	39026	-	AC
08.91 - 07.93	1.8 L - 8V (160 PS) G60	39106	-	AC	39008	-	AC
09.88 - 07.91	1.8 L - 8V (160 PS) G60 with A/C	39025	-	AC	39026	-	AC
08.91 - 07.93	1.8 L - 8V (160 PS) G60 with A/C	39025	-	AC	39008	-	AC
04.89 - 07.91	1.8 L - 16V (130 PS) manual	39106	-	AC	39026	-	AC
08.91 - 07.92	1.8 L - 16V (130 PS) manual	39106	-	AC	39008	-	AC
04.89 - 07.91	1.8 L - 16V (130 PS) manual with A/C	39025	-	AC	39026	-	AC
08.91 - 07.92	1.8 L - 16V (130 PS) manual with A/C	39025	-	AC	39008	-	AC
04.89 - 07.91	1.8 L - 16V (130 PS) automatic	39106	-	AC	39026	-	AC
08.91 - 07.92	1.8 L - 16V (130 PS) automatic	39106	-	AC	39008	-	AC
04.89 - 07.91	1.8 L - 16V (130 PS) automatic with A/C	39114	-	AC	39026	-	AC
08.91 - 07.92	1.8 L - 16V (130 PS) automatic with A/C	39114	-	AC	39008	-	AC
04.93 - 07.94	2.0 L - 8V (115 PS) manual	39106	-	AC	39008	-	AC
	2.0 L - 8V (115 PS) automatic	39025	-	AC	39008	-	AC
	2.0 L - 8V (115 PS) automatic with A/C	39114	-	AC	39008	-	AC
08.94 - 07.95	2.0 L - 8V (115 PS)	39074	-	AC	39008	-	AC
08.91 - 07.94	2.0 L - 16V (136 PS) manual	39106	-	AC	39008	-	AC
	2.0 L - 16V (136 PS) automatic	39025	-	AC	39008	-	AC
	2.0 L - 16V (136 PS) automatic with A/C	39114	-	AC	39008	-	AC
08.94 - 07.95	2.0 L - 16V (136 PS)	39074	-	AC	39008	-	AC
08.91 - 09.93	2.9 L - 12V VR6 (190 PS)	39114	-	AC	39008	-	AC
09.93 - 07.95	2.9 L - 12V VR6 (190 PS)	-	-	-	39008	-	AC

Note !

The design of the front coil-spring on Corrado models was revised during the vehicle's production life, the change taking place in 08.94 for 2.0 L - 8V & 16V models and in 09.93 for 2.9 L VR6 models. Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for early vehicles are not interchangeable with springs for later vehicles.

The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change	→07.94	→ch.-no. 50-S-000 051
2.0 L - 8V & 2.0 L - 16V	08.94→	ch.-no. 50-S-000 052→
Front coil-spring specification change	→09.93	→ch.-no. 50-R-000 898
VR6	09.93→	ch.-no. 50-R-000 899→
Rear coil-spring specification change	→07.91	→ch.-no. 50-M-035 898
1.8 L - 8V G60 & 1.8 L - 16V	08.91→	ch.-no. 50-N-000 001→

• **Colour Code Information**
Rear coil-spring colour code :
39008 : 3x yellow + orange
39026 : 2x green + orange

CROSSFOX

	Type 5Z1 Hatchback 3-door						
01.07 →	1.4 L	-	-	-	-	-	-
01.07 →	1.4 L TDI-PD Turbo Diesel	-	-	-	-	-	-

DERBY >> POLO

FOX

	Type 5Z1 Hatchback 3-door						
04.05 →	1.2 L - 6V 3-cyl.	39249	-	CC	39246	-	E
04.05 →	1.4 L - 8V	39248	-	CC	39246	-	E
04.05 →	1.4 L - 6V 3-cyl. TDI-PD Turbo Diesel	39247	-	CC	39246	-	E

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							Volkswagen
GOLF I (A1)							
	Type 17 Hatchback 3- & 5-door						
02.74 - 09.75	1.1 L	39010	-	AA	39012	-	AA
	1.5 L	39010	-	AA	39012	-	AA
	1.6 L	39010	-	AA	39012	-	AA
	1.6 L GTi	39010	-	AA	39020	-	AA
	1.5 L Diesel	39010	-	AA	39012	-	AA
09.75 - 07.79	1.1 L	39010	-	AA	39011	-	AA
	1.5 L	39010	-	AA	39011	-	AA
	1.6 L	39010	-	AA	39011	-	AA
	1.6 L GTi	39010	-	AA	39020	-	AA
	1.5 L Diesel	39010	-	AA	39011	-	AA
07.79 - 02.84	1.1 L	39013	-	AC	39011	-	AA
	1.3 L	39013	-	AC	39011	-	AA
	1.5 L	39013	-	AC	39011	-	AA
	1.6 L	39013	-	AC	39011	-	AA
	1.6 L GTi (3-door)	39013	-	AC	39020	-	AA
	1.6 L GTi (5-door)	39013	-	AC	39012	-	AA
	1.8 L GTi (3-door)	39013	-	AC	39020	-	AA
	1.8 L GTi (5-door)	39013	-	AC	39012	-	AA
	1.5 L Diesel	39013	-	AC	39011	-	AA
	1.6 L Diesel	39013	-	AC	39011	-	AA
03.82 - 02.84	1.6 L Turbo Diesel	39013	-	AC	39011	-	AA

Note !

Vehicles with heavy-duty dampers on the rear-axle : use rear coil-spring with part no. 39012.

Part no. 39010 is supplied with plastic sleeves at each end.

	Production Month	Chassis-No.
Rear coil-spring specification change	→09.75	→ch.-no. 176 3066 249
	09.75→	ch.-no. 176 3066 250→
Front coil-spring specification change	→07.79	→ch.-no. 179 3669 622
	07.79→	ch.-no. 179 3669 623→

• **Colour Code Information**
Rear coil-spring colour code :
39011 : blue
39012 : white (taper wire - progressive spring rate)
39020 : yellow (taper wire - progressive spring rate)

GOLF I VAN							
	Type 19 Van 3-door						
02.74 - 07.79	All models	39010	-	AA	-	-	-
07.79 - 02.84	All models	39013	-	AC	-	-	-

GOLF I CADDY >> CADDY

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
GOLF II (A2)							
	Type 19, 1G Hatchback 3- & 5-door						
06.83 - 07.92	1.0 L	39014	-	AC	39018	39019	AC
	1.05 L	39014	-	AC	39018	39019	AC
	1.05 L with A/C	39016	-	AC	39018	39019	AC
	1.3 L	39014	-	AC	39018	39019	AC
	1.3 L with A/C	39016	-	AC	39018	39019	AC
	1.6 L manual	39016	-	AC	39018	39019	AC
	1.6 L manual with A/C	39080	-	AC	39018	39019	AC
	1.6 L automatic	39080	-	AC	39018	39019	AC
	1.6 L automatic with A/C	39073	-	AC	39018	39019	AC
	1.8 L manual	39016	-	AC	39018	39019	AC
	1.8 L manual with A/C	39080	-	AC	39018	39019	AC
	1.8 L automatic	39080	-	AC	39018	39019	AC
	1.8 L automatic with A/C	39073	-	AC	39018	39019	AC
	1.8 L - 8V GTi	39017	-	AC	39018	39019	AC
	1.8 L - 8V GTi with A/C	39016	-	AC	39018	39019	AC
	1.8 L - 8V GTi G60 (3-door)	-	-	-	39028	-	AC
	1.8 L - 8V GTi G60 (5-door)	-	-	-	39026	-	AC
	1.8 L - 16V GTi (3-door)	39027	-	AC	39028	-	AC
	1.8 L - 16V GTi (5-door)	39027	-	AC	39026	-	AC
	1.6 L Diesel (54/60 PS) manual	39080	-	AC	39018	39019	AC
	1.6 L Diesel (54 PS) manual with A/C	39080	-	AC	39018	39019	AC
	1.6 L Diesel (60 PS) manual with A/C	39073	-	AC	39018	39019	AC
	1.6 L Diesel automatic	39073	-	AC	39018	39019	AC
	1.6 L Diesel automatic with A/C	39223	-	AC	39018	39019	AC
	1.6 L Turbo Diesel	39080	-	AC	39018	39019	AC
	1.6 L Turbo Diesel with A/C	39073	-	AC	39018	39019	AC
	Rear spring for Russia	-	-	-	39019	-	AC

Note !

We recommend that the heavy-duty rear spring (part no. 39019) is fitted as standard to Golf II models where applicable. Replace in axle-pairs.

GOLF II (A2) SYNCRO

	Type 1G1, 167, 191, 192, 193, 194 Hatchback 3- & 5-door							
08.85 - 07.91	1.8 L - 8V (84/90 PS)[1)]	4x4	39016	39177	AC	-	39104	AC
	1.8 L - 8V (84/90 PS) with A/C[1)]	4x4	39080	39177	AC	-	39104	AC
08.88 - 07.91	1.8 L - 8V (98 PS)[1)]	4x4	39080	39177	AC	-	39104	AC
	1.8 L - 8V (98 PS) with A/C[1)]	4x4	39073	39177	AC	-	39104	AC
08.88 - 07.91	1.8 L - 8V GTi G60 (3-door)	4x4	-	-	-	39104	-	AC
	1.8 L - 8V GTi G60 (5-door)	4x4	-	-	-	-	-	-

1) when part no. 39104 is fitted as a heavy-duty option on the above vehicles there is an increase in ride-height of approximately 40 mm.

Part no. 39104 should be fitted together with rear shock absorber VW-No. 191 513 035, bump stop VW-No. 191 512 131 A (length = 58.5 mm), protector 171 513 425 (110 mm) and upper spring seat VW-No. 191 512 149 A to ensure optimum performance.

Part no. 39177 should be fitted together with front shock absorber VW-No. 191 413 031 T to ensure optimum performance.

GOLF II (A2) RALLYE

	Type 1G4 Hatchback 3-door							
08.88 - 07.91	1.8 L - 8V G60	4x4	-	-	-	39104	-	AC

GOLF II (A2) COUNTRY

	Type 1G Hatchback 3- & 5-door							
04.90 - 1991	1.8 L - 8V (3-door)	4x4	39177	-	AC	39104	-	AC
	1.8 L - 8V (5-door)	4x4	39177	-	AC	-	-	-

GOLF II VAN

	Type 19 Van						
06.83 - 07.92	Vehicles with petrol engines	39014	-	AC	-	39019	AC
	Vehicles with Diesel engines	39016	-	AC	-	39019	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
GOLF III (A3)							
	Type 1H1 Hatchback 3- & 5-door						
11.91 - 08.94	1.4 L - 8V	39073	-	AC	39071	39019	AC
09.94 - 12.97	1.4 L - 8V	03130	-	AC	39071	39019	AC
08.92 - 08.94	1.6 L - 8V (75 PS)	39073	-	AC	39071	39019	AC
09.94 - 12.97	1.6 L - 8V (75 PS)	03130	-	AC	39071	39019	AC
10.94 - 12.97	1.6 L - 8V (100 PS)	03130	-	AC	39071	39019	AC
11.91 - 08.94	1.8 L - 8V	39073	-	AC	39071	39019	AC
09.94 - 12.97	1.8 L - 8V	39101	-	AC	39071	39019	AC
11.91 - 08.94	1.8 L - 8V GT	39080	-	AC	39071	39019	AC
09.94 - 12.97	1.8 L - 8V GT	03132	-	AC	39071	39019	AC
11.91 - 08.93	2.0 L - 8V CL/GL/GT	39025	-	AC	39071	39019	AC
08.93 - 12.97	2.0 L - 8V CL/GL/GT	39074	-	AC	39071	39019	AC
11.91 - 08.93	2.0 L - 8V GTi	39025	-	AC	39082	39019	AC
08.93 - 12.97	2.0 L - 8V GTi	39074	-	AC	39082	39019	AC
11.91 - 08.94	2.0 L - 8V automatic	39073	-	AC	39071	39019	AC
09.94 - 12.97	2.0 L - 8V automatic	39092	-	AC	39071	39019	AC
08.92 - 08.93	2.0 L - 16V GTi	39025	-	AC	39076	39019	AC
08.93 - 12.97	2.0 L - 16V GTi	03132	-	AC	39076	39019	AC
01.92 - 08.93	2.8 L - 12V VR6	39114	-	AC	39076	39019	AC
08.93 - 12.97	2.8 L - 12V VR6	39075	-	AC	39076	39019	AC
01.92 - 08.93	2.8 L - 12V VR6 GTi	39114	-	AC	39076	39019	AC
08.93 - 12.97	2.8 L - 12V VR6 GTi	39075	-	AC	39076	39019	AC
11.91 - 08.94	1.9 L Diesel (64 PS)	39081	-	AC	39071	39019	AC
09.94 - 12.97	1.9 L Diesel (64 PS)	39087	-	AC	39071	39019	AC
07.95 - 12.97	1.9 L SDI Diesel (64 PS)	39087	-	AC	39071	39019	AC
11.91 - 08.94	1.9 L Turbo Diesel (75 PS)	39081	-	AC	39071	39019	AC
09.94 - 12.97	1.9 L Turbo Diesel (75 PS)	39087	-	AC	39071	39019	AC
08.93 - 08.94	1.9 L TDI Turbo Diesel (90 PS)	39081	-	AC	39071	39019	AC
09.94 - 12.97	1.9 L TDI Turbo Diesel (90 PS) manual	39087	-	AC	39071	39019	AC
	1.9 L TDI Turbo Diesel (90 PS) automatic	39229	-	AC	39071	39019	AC
02.96 - 12.97	1.9 L TDI Turbo Diesel (110 PS) manual	39087	-	AC	39071	39019	AC
	1.9 L TDI Turbo Diesel (110 PS) manual with A/C	39229	-	AC	39071	39019	AC
	1.9 L TDI Turbo Diesel (110 PS) automatic	39229	-	AC	39071	39019	AC

Note !

The design of the front coil-spring on Golf III models was revised halfway through the vehicle's production life, the change taking place in 08.94 for 1.4 L, 1.6 L, 1.8 L, 2.0 L automatic and all Diesel models and in 08.93 for 2.0 L manual, GTi and 2.8 L VR6 models. Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for early vehicles are not interchangeable with springs for later vehicles.

The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change 1.4 / 1.6 / 1.8 / 2.0 automatic / 1.9 D / 1.9 TD / 1.9 TDI	→08.94	→ch.-no. 1H-SW062 538
		→ch.-no. 1H-SB019 475
	09.94→	ch.-no. 1H-SW062 539→
		ch.-no. 1H-SB019 476→
Front coil-spring specification change 2.0 manual / GTi / 2.8 VR6	→07.93	→ch.-no. . . -P-990 000
	08.93→	ch.-no. . . -R-000 001→

GOLF III (A3) ECOMATIC

	Type 1H1 Hatchback 3- & 5-door						
09.93 - 08.94	1.9 L SDI Diesel	39081	-	AC	39071	39019	AC
09.94 - 07.95	1.9 L SDI Diesel	39087	-	AC	39071	39019	AC

Note !

The design of the front coil-spring on Golf III models was revised halfway through the vehicle's production life, the change taking place in 08.94 for Ecomatic models.

Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for early vehicles are not interchangeable with springs for later vehicles.

The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change	→08.94	→ch.-no. 1H-SW062 538
	09.94→	ch.-no. 1H-SW062 539→

Ecomatic vehicles are fitted with a Start-Stop-Device, the engine automatically switching off when the vehicle comes to a standstill.

GOLF III (A3) VARIANT

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type 1H5 Variant / Estate 5-door						
07.93 - 08.94	1.4 L - 8V	39080	-	AC	39083	39068	AC
09.94 - 02.99	1.4 L - 8V	39150	-	AC	39083	39068	AC
07.93 - 08.94	1.4 L - 8V with A/C	39080	-	AC	39083	39068	AC
09.94 - 02.99	1.4 L - 8V with A/C	39074	-	AC	39083	39068	AC
10.94 - 02.99	1.6 L - 8V (100 PS) manual	39074	-	AC	39083	39068	AC
	1.6 L - 8V (100 PS) manual with A/C	03132	-	AC	39083	39068	AC
	1.6 L - 8V (100 PS) automatic	03132	-	AC	39083	39068	AC
07.93 - 08.94	1.8 L - 8V (75/90 PS) manual	39073	-	AC	39083	39068	AC
09.94 - 02.99	1.8 L - 8V (75/90 PS) manual	39074	-	AC	39083	39068	AC
07.93 - 08.94	1.8 L - 8V (75/90 PS) manual with A/C	39081	-	AC	39083	39068	AC
09.94 - 02.99	1.8 L - 8V (75/90 PS) manual with A/C	39074	-	AC	39083	39068	AC
07.93 - 08.94	1.8 L - 8V (75/90 PS) automatic	39223	-	AC	39083	39068	AC
09.94 - 02.99	1.8 L - 8V (75/90 PS) automatic	39074	-	AC	39083	39068	AC
	1.8 L - 8V (75/90 PS) automatic with A/C	03132	-	AC	39083	39068	AC
07.93 - 08.94	2.0 L - 8V manual	39092	-	AC	39083	39068	AC
09.94 - 02.99	2.0 L - 8V manual	03132	-	AC	39083	39068	AC
07.93 - 08.94	2.0 L - 8V manual with A/C	39078	-	AC	39083	39068	AC
09.94 - 02.99	2.0 L - 8V manual with A/C	03132	-	AC	39083	39068	AC
07.93 - 08.94	2.0 L - 8V automatic	39078	-	AC	39083	39068	AC
09.94 - 02.99	2.0 L - 8V automatic	39092	-	AC	39083	39068	AC
07.93 - 08.94	1.9 L - 8V Diesel (64 PS)	39223	-	AC	39083	39068	AC
09.94 - 02.99	1.9 L - 8V Diesel (64 PS)	03132	-	AC	39083	39068	AC
07.95 - 02.99	1.9 L - 8V SDI Diesel (64 PS)	03132	-	AC	39083	39068	AC
07.93 - 08.94	1.9 L - 8V Turbo Diesel (75 PS) manual	39223	-	AC	39083	39068	AC
09.94 - 02.99	1.9 L - 8V Turbo Diesel (75 PS) manual	03132	-	AC	39083	39068	AC
07.93 - 08.94	1.9 L - 8V Turbo Diesel (75 PS) manual with A/C	39081	-	AC	39083	39068	AC
09.94 - 02.99	1.9 L - 8V Turbo Diesel (75 PS) manual with A/C	03132	-	AC	39083	39068	AC
07.93 - 08.94	1.9 L - 8V Turbo Diesel (75 PS) automatic	39081	-	AC	39083	39068	AC
09.94 - 02.99	1.9 L - 8V Turbo Diesel (75 PS) automatic	39092	-	AC	39083	39068	AC
07.93 - 08.94	1.9 L - 8V Turbo Diesel (75 PS) automatic with A/C	39077	-	AC	39083	39068	AC
09.94 - 02.99	1.9 L - 8V Turbo Diesel (75 PS) automatic with A/C	39092	-	AC	39083	39068	AC
08.93 - 02.99	1.9 L - 8V TDI Turbo Diesel (90 PS) manual	39229	-	AC	39083	39068	AC
08.93 - 08.94	1.9 L - 8V TDI Turbo Diesel (90 PS) manual with A/C	-	-	-	39083	39068	AC
09.94 - 02.99	1.9 L - 8V TDI Turbo Diesel (90 PS) manual with A/C	39229	-	AC	39083	39068	AC
08.93 - 02.99	1.9 L - 8V TDI Turbo Diesel (90 PS) automatic	-	-	-	39083	39068	AC
02.96 - 02.99	1.9 L - 8V TDI Turbo Diesel (110 PS) manual	39229	-	AC	39083	39068	AC
02.96 - 02.99	1.9 L - 8V TDI Turbo Diesel (110 PS) automatic	-	-	-	39083	39068	AC
07.93 - 02.99	Vehicles with GT/GTD specification	see above			39084	39068	AC
	All vehicles with tow-bar	see above			39084	39068	AC

Note !

The design of the front coil-spring on certain Golf III models was revised halfway through the vehicle's production life, the change taking place in 08.94 for 1.4 L, 1.8 L and all Diesel models (except TDI). Improved steering response at low speeds was the result of this revision.

Later vehicles (and all 2.0 L & TDI) use a smaller upper spring seat than earlier models. As a consequence, springs for early vehicles are not interchangeable with springs for later vehicles. The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change 1.4 / 1.8 / 1.9 D / 1.9 SDI / 1.9 TD	→08.94	→ch.-no. 1H-SW062 538 →ch.-no. 1H-SB019 475
	09.94→	ch.-no. 1H-SW062 539→ ch.-no. 1H-SB019 476→

• **Colour Code Information**
Variant Rear coil-spring colour code :
39083 : 2x blue + 1x green
39084 : 2x blue + 2x green
39068 : 1x green

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
GOLF III (A3) SYNCRO - VARIANT SYNCRO								
	Type 1H1 Hatchback 3- & 5-door							
01.93 - 08.94	1.8 L - 8V	**4x4**	39073	-	AC	-	39104	AC
09.94 - 12.97	1.8 L - 8V	**4x4**	39101	-	AC	-	39104	AC
05.96 - 12.97	2.0 L - 8V	**4x4**	39074	-	AC	-	39104	AC
10.94 - 12.97	2.9 L - 12V VR6	**4x4**	-	-	-	-	39104	AC
10.94 - 12.97	1.9 L - 8V TDI Turbo Diesel	**4x4**	-	-	-	-	39104	AC
	Type 1H5 Variant / Estate 5-door							
10.94 - 12.97	1.8 L - 8V	**4x4**	39121	-	AC	-	-	-
	2.0 L - 8V	**4x4**	39121	-	AC	-	-	-
	2.9 L - 12V VR6	**4x4**	-	-	-	-	-	-
	1.9 L - 8V TDI Turbo Diesel	**4x4**	-	-	-	-	-	-

Note !

The design of the front coil-spring on Golf III Syncro models was revised midway through the vehicle's production life, the change taking place in 08.94 for 1.8 L models.

Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for early vehicles are not interchangeable with springs for later vehicles.

The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change 1.8 L hatchback	→08.94	→ch.-no. 1H-SW062 538
	09.94→	ch.-no. 1H-SW062 539→

Heavy-Duty Rear Springs

Part no. 39104 should be fitted together with rear shock absorber VW-No. 191 513 035, bump stop VW-No. 1H0 513 035 B, protector VW-No. 171 513 425 (110 mm) bump stop 191 512 131 A (length = 58.5 mm) and upper spring seat VW-No. 191 512 149 A to ensure optimum performance.

Rear coil-spring part no. 39104 is manufactured from taper wire to give smooth, progressive spring rate.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
GOLF IV (A4) - GOLF IV (A4) VARIANT							
	Type 1J1 Hatchback 3-door						
10.97 - 2003	1.4 L - 16V	39140	-	AC	39130	39132	E
	1.4 L - 16V with A/C	39135	-	AC	39130	39132	E
	1.6 L - 8V manual	39135	-	AC	39130	39132	E
	1.6 L - 8V manual with A/C	39136	-	AC	39130	39132	E
	1.6 L - 8V automatic	39141	-	AC	39130	39132	E
	1.6 L - 8V automatic with A/C	39100	-	AC	39130	39132	E
	1.6 L - 16V (105 PS)	39176	-	AC	39130	39132	E
	1.6 L - 16V (110 PS) FSI	39176	-	AC	39130	39132	E
	1.8 L - 20V manual	39148	-	AC	39130	39132	E
	1.8 L - 20V automatic	39074	-	AC	39130	39132	E
	1.8 L - 20V Turbo	-	-	-	39130	39132	E
	2.0 L - 8V manual	-	-	-	39130	39132	E
	2.0 L - 8V automatic	-	-	-	39130	39132	E
	2.3 L - 10V VR5/V5 manual	39101	-	AC	39130	39132	E
	2.3 L - 10V VR5/V5 automatic	-	-	-	39130	39132	E
	2.3 L - 20V V5 (170 PS) manual	-	-	-	39130	39132	E
	2.3 L - 20V V5 (170 PS) automatic	-	-	-	39130	39132	E
	1.9 L SDI Diesel (68 PS)	03131	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (90 PS) manual	03131	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (90 PS) automatic	39191	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (101 PS) manual	03132	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (101 PS) automatic	39175	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (110 PS) manual	03131	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (110 PS) automatic	39191	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (115 PS) manual	03132	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (115 PS) automatic	39175	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (130 PS) manual	03132	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (130 PS) automatic	39175	-	AC	39130	39132	E
	1.9 L TDI Turbo Diesel (150 PS)	39175	-	AC	39130	39132	E
	All vehicles with tow-bar	see above			39131	39132	E
	Type 1J1 Hatchback 5-door						
10.97 - 2003	1.4 L - 16V	39140	-	AC	39131	39132	E
	1.4 L - 16V with A/C	39135	-	AC	39131	39132	E
	1.6 L - 8V manual	39135	-	AC	39131	39132	E
	1.6 L - 8V manual with A/C	39136	-	AC	39131	39132	E
	1.6 L - 8V automatic	39141	-	AC	39131	39132	E
	1.6 L - 8V automatic with A/C	39100	-	AC	39131	39132	E
	1.6 L - 16V (105 PS)	39176	-	AC	39131	39132	E
	1.6 L - 16V (110 PS) FSI	39176	-	AC	39131	39132	E
	1.8 L - 20V manual	39148	-	AC	39131	39132	E
	1.8 L - 20V automatic	39074	-	AC	39131	39132	E
	1.8 L - 20V Turbo	-	-	-	39131	39132	E
	2.0 L - 8V manual	-	-	-	39131	39132	E
	2.0 L - 8V automatic	-	-	-	39131	39132	E
	2.3 L - 10V VR5/V5 manual	39101	-	AC	39131	39132	E
	2.3 L - 10V VR5/V5 automatic	-	-	-	39131	39132	E
	2.3 L - 20V V5 (170 PS) manual	-	-	-	39131	39132	E
	2.3 L - 20V V5 (170 PS) automatic	-	-	-	39131	39132	E
	1.9 L SDI Diesel (68 PS)	03131	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (90 PS) manual	03131	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (90 PS) automatic	39191	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (101 PS) manual	03132	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (101 PS) automatic	39175	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (110 PS) manual	03131	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (110 PS) automatic	39191	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (115 PS) manual	03132	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (115 PS) automatic	39175	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (130 PS) manual	03132	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (130 PS) automatic	39175	-	AC	39131	39132	E
	1.9 L TDI Turbo Diesel (150 PS)	39175	-	AC	39131	39132	E
	All vehicles with tow-bar	see above			-	39132	E
	Type 1J5 Variant / Estate 5-door						
1999 - 2004	All models[1)]	see above			31024	39065	E

1) standard rear spring for models with tow bar is part no. 31025.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								Volkswagen
GOLF IV (A4) - 4MOTION								
	Type 1J1 Hatchback 3- & 5-door							
07.98 - 2003	1.8 L - 20V	4x4	39141	-	AC	-	-	-
	2.0 L - 8V	4x4	-	-	-	-	-	-
	2.3 L - 10V V5	4x4	-	-	-	-	-	-
	2.3 L - 20V V5	4x4	-	-	-	-	-	-
	2.8 L - 24V V6	4x4	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (90 PS)	4x4	39100	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (115 PS)	4x4	-	-		-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	4x4	-	-		-	-	-
GOLF IV (A4) VARIANT - 4MOTION								
	Type 1J5 Variant / Estate 5-door							
2000 - 2004	1.8 L - 20V	4x4	39141	-	AC	-	-	-
	2.0 L - 8V	4x4	-	-	-	-	-	-
	2.3 L - 10V V5	4x4	-	-	-	-	-	-
	2.3 L - 20V V5	4x4	-	-	-	-	-	-
	2.8 L - 24V V6	4x4	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (90 PS)	4x4	39100	-	AC	-	-	-
	1.9 L TDI Turbo Diesel (115 PS)	4x4	-	-		-	-	-
	1.9 L TDI Turbo Diesel (150 PS)	4x4	-	-		-	-	-
GOLF V								
	Type 1K Hatchback 3-door							
2003 →	1.4 L - 16V		39202	-	CC	39227	-	E
	1.4 L - 16V FSI		-	-	-	39227	-	E
	1.6 L - 8V manual		-	-	-	39227	-	E
	1.6 L - 8V automatic		-	-	-	39227	-	E
	1.6 L - 16V FSI manual		-	-	-	39227	-	E
	1.6 L - 16V FSI automatic		39222	-	CC	39227	-	E
	2.0 L - 16V FSI manual		-	-	-	39227	-	E
	2.0 L - 16V FSI automatic		-	-	-	39227	-	E
	1.9 L - 8V TDI Turbo Diesel (105 PS)		39201	-	CC	39227	-	E
	2.0 L SDI Diesel		-	-	-	39227	-	E
	2.0 L - 16V TDI Turbo Diesel (140 PS)		39201	-	CC	39227	-	E
	Type 1K Hatchback 5-door							
2003 →	1.4 L - 16V		39202	-	CC	39200	-	E
	1.4 L - 16V FSI		-	-	-	39200	-	E
	1.6 L - 8V manual		-	-	-	39200	-	E
	1.6 L - 8V automatic		-	-	-	39200	-	E
	1.6 L - 16V FSI manual		-	-	-	39200	-	E
	1.6 L - 16V FSI automatic		39222	-	CC	39200	-	E
	2.0 L - 16V FSI manual		-	-	-	39200	-	E
	2.0 L - 16V FSI automatic		-	-	-	39200	-	E
	1.9 L - 8V TDI Turbo Diesel (105 PS)		39201	-	CC	39200	-	E
	2.0 L SDI Diesel		-	-	-	39200	-	E
	2.0 L - 16V TDI Turbo Diesel (140 PS)		39201	-	CC	39200	-	E

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

GOLF I CABRIOLET

	Type 15 Cabriolet 2-door						
02.79 - 12.83	1.1 L	39013	-	AC	39012	-	AA
12.83 - 05.93	1.1 L	39013	-	AC	39023	-	AA
1982 - 12.83	1.3 L	39013	-	AC	39012	-	AA
12.83 - 05.93	1.3 L	39013	-	AC	39023	-	AA
02.79 - 12.83	1.5 L	39013	-	AC	39012	-	AA
12.83 - 05.93	1.5 L	39013	-	AC	39023	-	AA
02.79 - 12.83	1.6 L	39013	-	AC	39012	-	AA
12.83 - 05.93	1.6 L	39013	-	AC	39023	-	AA
1982 - 12.83	1.8 L	39013	-	AC	39012	-	AA
12.83 - 05.93	1.8 L	39013	-	AC	39023	-	AA

	Production Month	Chassis-No.
Rear coil-spring specification change	→12.83	→ch.-no. 15-E 010 000
	12.83→	ch.-no. 15-E 010 001→

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

GOLF III CABRIOLET

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Type 1E7 Cabriolet 2-door						
10.94 - 02.98	1.6 L manual	03132	-	AC	39088	-	AC
	1.6 L manual with A/C	03132	-	AC	39088	-	AC
	1.6 L automatic	39092	-	AC	39088	-	AC
	1.6 L automatic with A/C	39092	-	AC	39088	-	AC
09.93 - 02.98	1.8 L manual	03132	-	AC	39088	-	AC
	1.8 L manual with A/C	03132	-	AC	39088	-	AC
	1.8 L automatic	03132	-	AC	39088	-	AC
	1.8 L automatic with A/C	39092	-	AC	39088	-	AC
10.94 - 02.98	2.0 L manual	03132	-	AC	39088	-	AC
	2.0 L manual with A/C	39092	-	AC	39088	-	AC
	2.0 L automatic	39092	-	AC	39088	-	AC
	2.0 L automatic with A/C	39078	-	AC	39088	-	AC
08.95 - 02.98	1.9 L TDI Turbo Diesel (90 PS)	39078	-	AC	39088	-	AC
10.96 - 02.98	1.9 L TDI Turbo Diesel (110 PS)	39229	-	AC	39088	-	AC
	1.9 L TDI Turbo Diesel (110 PS) with A/C	-	-	-	39088	-	AC

Note ! 'Golf Cabriolet-Sport Edition' requires rear coil-spring part number 39124.

GOLF IV CABRIOLET

	Type 1E7, 1V7 Cabriolet 2-door						
03.98 - 12.01	1.6 L manual	03132	-	AC	39088	-	AC
	1.6 L manual with A/C	03132	-	AC	39088	-	AC
	1.6 L automatic	39092	-	AC	39088	-	AC
	1.6 L automatic with A/C	39092	-	AC	39088	-	AC
	All vehicles with 16" wheels	see above			39124	-	AC
03.98 - 10.00	1.8 L (75/90 PS) manual	03132	-	AC	39088	-	AC
	1.8 L (75/90 PS) manual with A/C	03132	-	AC	39088	-	AC
	1.8 L (75/90 PS) automatic	03132	-	AC	39088	-	AC
	1.8 L (75/90 PS) automatic with A/C	39092	-	AC	39088	-	AC
	All vehicles with 16" wheels	see above			39124	-	AC
03.98 - 12.01	2.0 L manual	03132	-	AC	39088	-	AC
	2.0 L manual with A/C	39092	-	AC	39088	-	AC
	2.0 L automatic	39092	-	AC	39088	-	AC
	2.0 L automatic with A/C	39078	-	AC	39088	-	AC
	All vehicles with 16" wheels	see above			39124	-	AC
04.02 - 06.02	2.0 L manual	39092	-	AC	39124	-	AC
	2.0 L manual with A/C	39078	-	AC	39124	-	AC
	2.0 L automatic	39078	-	AC	39124	-	AC
	2.0 L automatic with A/C	-	-	-	39124	-	AC
03.98 - 12.01	1.9 L TDI Turbo Diesel (90 PS)	39078	-	AC	39088	-	AC
	1.9 L TDI Turbo Diesel (90 PS) with A/C	-	-	-	39088	-	AC
03.98 - 04.00	1.9 L TDI Turbo Diesel (110 PS)	39229	-	AC	39088	-	AC
04.00 - 12.01	1.9 L TDI Turbo Diesel (110 PS)	39092	-	AC	39088	-	AC
03.98 - 12.01	1.9 L TDI Turbo Diesel (110 PS) with A/C	-	-	-	39088	-	AC
	All vehicles with 16" wheels	see above			39124	-	AC

	Production Month	Chassis-No.
Front coil-spring specification change	→04.00	→ch.-no. 1E-Y-017 000
	04.00→	ch.-no. 1E-Y-017 001→

JETTA I (A1)

	Type 16 Saloon 4-door						
08.78 - 04.80	1.1 / 1.3 / 1.5 & 1.6 L	39022	-	AC	39012	-	AA
04.80 - 02.84	1.1 / 1.3 / 1.5 & 1.6 L	39022	-	AC	39023	-	AA
08.78 - 04.80	1.6 L Diesel	39022	-	AC	39012	-	AA
04.80 - 02.84	1.6 L Diesel	39022	-	AC	39023	-	AA
08.78 - 04.80	1.6 L Turbo Diesel	39022	-	AC	39012	-	AA
04.80 - 02.84	1.6 L Turbo Diesel	39022	-	AC	39023	-	AA

	Production Month	Chassis-No.
Rear coil-spring specification change	→04.80	→ch.-no. 16A 0600 100
	04.80→	ch.-no. 16A 0600 100→

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
JETTA II (A2)							
	Type 16, 1G Saloon 2-door						
08.83 - 07.92	1.05 L	39014	-	AC	39018	39019	AC
	1.05 L with A/C	39016	-	AC	39018	39019	AC
	1.3 L	39016	-	AC	39018	39019	AC
	1.3 L with A/C	39016	-	AC	39018	39019	AC
	1.6 L manual	39016	-	AC	39018	39019	AC
	1.6 L manual with A/C	39080	-	AC	39018	39019	AC
	1.6 L automatic	39080	-	AC	39018	39019	AC
	1.6 L automatic with A/C	39073	-	AC	39018	39019	AC
	1.8 L (84/90 PS) manual	39016	-	AC	39018	39019	AC
	1.8 L (84/90 PS) manual with A/C	39080	-	AC	39018	39019	AC
	1.8 L (84/90 PS) automatic	39080	-	AC	39018	39019	AC
	1.8 L (84/90 PS) automatic with A/C	39073	-	AC	39018	39019	AC
	1.8 L - 8V (105/107/112 PS)	39027	-	AC	39018	39019	AC
	1.8 L - 16V	-	-	-	39018	39019	AC
	1.6 L Diesel (54/60 PS) manual	39080	-	AC	39018	39019	AC
	1.6 L Diesel (54 PS) manual with A/C	39080	-	AC	39018	39019	AC
	1.6 L Diesel (60 PS) manual with A/C	39073	-	AC	39018	39019	AC
	1.6 L Diesel automatic	39081	-	AC	39018	39019	AC
	1.6 L Diesel automatic with A/C	39223	-	AC	39018	39019	AC
	1.6 L Turbo Diesel	39073	-	AC	39018	39019	AC
	1.6 L Turbo Diesel with A/C	39223	-	AC	39018	39019	AC
	Rear spring for Russia	-	-	-	39019	-	AC
	Type 16, 1G Saloon 4-door						
08.83 - 07.92	1.05 L	39014	-	AC	39134	39019	AC
	1.05 L with A/C	39016	-	AC	39134	39019	AC
	1.3 L	39016	-	AC	39134	39019	AC
	1.3 L with A/C	39016	-	AC	39134	39019	AC
	1.6 L manual	39016	-	AC	39134	39019	AC
	1.6 L manual with A/C	39080	-	AC	39134	39019	AC
	1.6 L automatic	39080	-	AC	39134	39019	AC
	1.6 L automatic with A/C	39073	-	AC	39134	39019	AC
	1.8 L (84/90 PS) manual	39016	-	AC	39134	39019	AC
	1.8 L (84/90 PS) manual with A/C	39080	-	AC	39134	39019	AC
	1.8 L (84/90 PS) automatic	39080	-	AC	39134	39019	AC
	1.8 L (84/90 PS) automatic with A/C	39073	-	AC	39134	39019	AC
	1.8 L - 8V (105/107/112 PS)	39027	-	AC	39134	39019	AC
	1.8 L - 16V	-	-	-	39134	39019	AC
	1.6 L Diesel (54/60 PS) manual	39080	-	AC	39134	39019	AC
	1.6 L Diesel (54 PS) manual with A/C	39080	-	AC	39134	39019	AC
	1.6 L Diesel (60 PS) manual with A/C	39073	-	AC	39134	39019	AC
	1.6 L Diesel automatic	39081	-	AC	39134	39019	AC
	1.6 L Diesel automatic with A/C	39223	-	AC	39134	39019	AC
	1.6 L Turbo Diesel	39073	-	AC	39134	39019	AC
	1.6 L Turbo Diesel with A/C	39223	-	AC	39134	39019	AC
	Rear spring for Russia	-	-	-	39019	-	AC

Note !

We recommend that the heavy-duty rear spring (part no. 39019) is fitted as standard to Jetta II models where applicable. Replace in axle-pairs.

JETTA II (A2) SYNCRO

	Type 167, 168 Saloon 4-door							
08.87 - 07.88	1.8 L - 8V (84/90 PS)	4x4	39016	-	AC	-	-	-
	1.8 L - 8V (84/90 PS) with A/C	4x4	39080	-	AC	-	-	-
	Type 1G2 Saloon 4-door							
08.88 - 07.91	1.8 L - 8V (90 PS)	4x4	39016	-	AC	-	-	-
	1.8 L - 8V (90 PS) with A/C	4x4	39080	-	AC	-	-	-
08.88 - 07.91	1.8 L - 8V (98 PS)	4x4	39080	-	AC	-	-	-
	1.8 L - 8V (98 PS) with A/C	4x4	39073	-	AC	-	-	-

JETTA III (A3) >> VENTO

LT28 - LT31

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
	Wheelbase 2.500 & 2.950 mm						
04.75 - 12.95	Van	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	High-roof van	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Combi	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	High-roof combi	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Pick Up	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis Cab	39052	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis Double Cab	39052	-	AA	See SUPLEX Leaf-Spring Catalogue		

• Colour Code Information
Front coil-spring colour code :
39050 : yellow
39052 : green

LT35

	Wheelbase 2.500 & 2.950 mm						
04.75 - 12.95	Van	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	High-roof van	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Combi	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	High-roof combi	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Pick Up	39050	39052	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis Cab	39052	-	AA	See SUPLEX Leaf-Spring Catalogue		
	Chassis Double Cab	39052	-	AA	See SUPLEX Leaf-Spring Catalogue		

• Colour Code Information
Front coil-spring colour code :
39050 : yellow
39052 : green

LUPO

	Type 6X1, 6E1 Hatchback 3-door						
10.98 - 07.05	1.0 L - 8V	03126	-	AC	39113	-	E
	1.0 L - 8V with A/C	03130	-	AC	39113	-	E
09.00 - 07.05	1.4 L - 8V (60 PS)	03129	-	AC	39113	-	E
	1.4 L - 8V (60 PS) with A/C	03130	-	AC	39113	-	E
10.98 - 07.05	1.4 L - 16V (75 PS) manual	03130	-	AC	39113	-	E
	1.4 L - 16V (75 PS) manual with A/C	03131	-	AC	39113	-	E
	1.4 L - 16V (75 PS) automatic	03131	-	AC	39113	-	E
	1.4 L - 16V (75 PS) automatic with A/C	03132	-	AC	39113	-	E
05.99 - 07.05	1.4 L - 16V (100 PS)	39149	-	AC	39153	-	E
	1.4 L - 16V (100 PS) with A/C	39150	-	AC	39153	-	E
09.00 - 07.05	1.4 L - 16V FSI (105 PS)	39147	-	AC	-	-	-
04.01 - 07.05	1.6 L - 16V GTi	03151	-	AC	-	-	-
	1.6 L - 16V GTi with A/C	39148	-	AC	-	-	-
06.99 - 05.00	1.2 L - 6V TDI 3L	39145	-	AC	39154	-	E
05.00 - 07.05	1.2 L - 6V TDI 3L	39146	-	AC	39155	-	E
06.99 - 05.00	1.2 L - 6V TDI 3L with A/C	39146	-	AC	39154	-	E
05.00 - 07.05	1.2 L - 6V TDI 3L with A/C	39147	-	AC	39155	-	E
05.99 - 07.05	1.4 L - 6V TDI (75 PS)	03132	-	AC	39113	-	E
10.98 - 07.05	1.7 L - 8V SDI Diesel (60 PS)	03132	-	AC	39113	-	E

	Production Month	Chassis-No.
Front coil-spring specification change	→03.00	→ch.-no. 6X-Y-055 000
	03.00→	ch.-no. 6X-Y-055 001→
Front & rear coil-spring specification change (1.2 L TDI 3L)	→05.00	→ch.-no. 6E-1-001 000
	05.00→	ch.-no. 6E-1-001 001→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
PASSAT (B2)							
	Type 32 Hatchback 3- & 5-door						
08.80 - 07.81	1.3 L L/GL	-	-	-	39039	39040	AC
	1.3 L S/LS/GLS	03015	-	E	39039	39040	AC
	1.6 L L/GL	-	-	-	39039	39040	AC
	1.6 L S/LS/GLS	03015	-	E	39039	39040	AC
	1.9 L 5-cyl.	39037	-	E	39039	39040	AC
	1.9 L 5-cyl. for Sweden	39038	-	E	39039	39040	AC
	1.6 L Diesel	39038	-	E	39039	39040	AC
08.81 - 07.84	1.3 L	39036	-	E	39039	39040	AC
	1.6 L	03015	-	E	39039	39040	AC
	1.8 L (90 PS)	-	-	-	39039	39040	AC
	1.8 L GT (112 PS)	-	-	-	39039	39040	AC
	1.9 L 5-cyl.	39037	-	E	39039	39040	AC
	2.0 L 5-cyl.	39037	-	E	39039	39040	AC
	2.1 L 5-cyl.	39037	-	E	39039	39040	AC
	1.6 L Diesel	03015	-	E	39039	39040	AC
	1.6 L Turbo Diesel	39037	-	E	39039	39040	AC
08.84 - 03.88	1.3 L	39036	-	E	39039	39040	AC
	1.6 L	39036	-	E	39039	39040	AC
	1.8 L	39036	-	E	39039	39040	AC
	1.9 L 5-cyl.	39042	-	E	39039	39040	AC
	2.0 L 5-cyl.	39042	-	E	39039	39040	AC
	2.2 L 5-cyl.	-	-	-	39039	39040	AC
	1.6 L Diesel	39043	-	E	39039	39040	AC
	1.6 L Turbo Diesel	39043	-	E	39039	39040	AC
PASSAT VARIANT							
	Type 33 B2 Variant / Estate 5-door						
08.79 - 07.81	1.3 & 1.6 L	39037	-	E	-	-	-
	1.9 L 5-cyl.	39038	-	E	-	-	-
	1.6 L Diesel	39038	-	E	-	-	-
08.81 - 07.84	1.3 / 1.6 & 1.8 L	39036	-	E	39040	39041	AC
	1.9 / 2.0 & 2.2 L	39037	-	E	39040	39041	AC
	1.6 L Diesel & Turbo Diesel	39037	-	E	39040	39041	AC
08.84 - 04.88	1.3 / 1.6 & 1.8 L	39036	-	E	39040	39041	AC
	1.9 / 2.0 & 2.2 L	39042	-	E	39040	39041	AC
	1.6 L Diesel & Turbo Diesel	39043	-	E	39040	39041	AC

	Production Month	Chassis-No.
Front coil-spring specification change	→07.79	→ch.-no. 329 2300 000
	08.79→	ch.-no. 32A 0000 001→

Always replace motor-vehicle road-springs in axle-pairs !

SUPLEX

PASSAT VARIANT SYNCRO

YEAR	MODEL		FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	Type 331 Variant / Estate 5-door							
08.84 - 07.88	1.8 L	4x4	-	-	-	39164	-	AC
	2.0 L 5-cyl.	4x4	-	-	-	39164	-	AC
	2.2 L 5-cyl. (121/136 PS)	4x4	-	-	-	39164	-	AC

PASSAT (B3)

	Type 312 Saloon 4-door							
03.88 - 08.92	1.6 L[1)]		39044	-	AC	39045	39046	AC
	1.8 L[1)]		39044	-	AC	39045	39046	AC
	1.8 L G60[1)]		39044	-	AC	39045	39046	AC
	2.0 L[1)]		39044	-	AC	39045	39046	AC
	2.0 L - 16V[1)]		39044	-	AC	39045	39046	AC
06.91 - 08.92	2.8 L - 12V VR6		39078	39075	AC	39108	39046	AC
03.88 - 08.92	1.6 L Turbo Diesel[1)]		39044	-	AC	39045	39046	AC
	1.9 L Diesel[1)]		39044	-	AC	39045	39046	AC
	1.9 L Turbo Diesel[1)]		39044	-	AC	39045	39046	AC
	All vehicles with level control		-	-	-	Air Suspension		
09.92 - 10.93	1.6 L[1)]		39100	39078	AC	39045	39046	AC
	1.8 L[1)]		39100	39078	AC	39045	39046	AC
	2.0 L[1)]		39101	39078	AC	39045	39046	AC
	2.0 L GT incl. 16V		39101	39078	AC	39045	39046	AC
	2.8 L - 12V VR6		39102	39078	AC	39108	39046	AC
	1.6 L Turbo Diesel[1)]		39100	39078	AC	39045	39046	AC
	1.9 L Diesel[1)]		39100	39078	AC	39045	39046	AC
	1.9 L Turbo Diesel[1)]		39100	39078	AC	39045	39046	AC
	1.9 L TDI Turbo Diesel[1)]		39100	39078	AC	39045	39046	AC
	All vehicles with level control		see above			Air Suspension		
	Type 315 Variant / Estate 5-door							
03.88 - 10.93	Specification CL		see above			39047	39048	AC
	Specification GL & GT		see above			39048	-	AC
	All vehicles with level control		see above			Air Suspension		

1) saloon GL & GT models require rear coil-spring part no. 39108 standard or 39046 heavy-duty.

Note !

The design of the front coil-spring on certain Passat 312 models was revised halfway through the vehicle's production life, the change taking place in 08.92 at the chassis-no. indicated below. Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for earlier vehicles are not interchangeable with springs for later vehicles.

2.8 L VR6 models were fitted with the smaller upper spring seat and corresponding small pigtail spring from the start of production.

	Production Month	Chassis-No.
Front coil-spring specification change	→08.92	→ch.-no. 31-P-026 435
	09.92→	ch.-no. 31-P-026 436→

PASSAT (B3) SYNCRO

	Type 312 Saloon 4-door							
09.89 - 09.92	1.8 L G60	4x4	-	-	-	-	-	-
09.92 - 07.93	1.8 L G60	4x4	39105	39102	AC	-	-	-
08.90 - 09.92	2.0 L	4x4	-	-	-	-	-	-
09.92 - 07.93	2.0 L	4x4	39105	39102	AC	-	-	-
	Type 315 Variant / Estate 5-door							
09.89 - 07.93	1.8 L G60	4x4	see above			39170	-	AC
08.90 - 07.93	2.0 L	4x4	see above			39170	-	AC
09.89 - 07.93	All vehicles with level control	4x4	see above			39170	-	AC

	Production Month	Chassis-No.
Front coil-spring specification change	→09.92	→ch.-no. 31-P-026 435
	09.92→	ch.-no. 31-P-026 436→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
PASSAT (B4)							
	Type 3A2 Saloon 4-door						
09.93 - 07.96	1.6 L manual	39105	39102	AC	39047	39048	AC
	1.6 L manual with A/C	39105	39102	AC	39047	39048	AC
	1.6 L automatic	39105	39102	AC	39047	39048	AC
	1.6 L automatic with A/C	39102	39078	AC	39047	39048	AC
	1.8 L manual	39101	39105	AC	39047	39048	AC
	1.8 L manual with A/C	39105	39102	AC	39047	39048	AC
	1.8 L automatic	39105	39102	AC	39047	39048	AC
	1.8 L automatic with A/C	39102	39078	AC	39047	39048	AC
	2.0 L manual	39105	39102	AC	39047	39048	AC
	2.0 L manual with A/C	39102	39078	AC	39047	39048	AC
	2.0 L automatic	39102	39078	AC	39047	39048	AC
	2.0 L automatic with A/C	39078	39075	AC	39047	39048	AC
	2.0 L - 16V	39105	39102	AC	39047	39048	AC
	2.0 L - 16V with A/C	39102	39078	AC	39047	39048	AC
	2.8 L VR6 manual	39078	39075	AC	39048	-	AC
	2.8 L VR6 manual with A/C	39078	39075	AC	39048	-	AC
	2.8 L VR6 automatic	39078	39075	AC	39048	-	AC
	2.8 L VR6 automatic with A/C	39075	-	AC	39048	-	AC
	1.9 L Turbo Diesel	39102	39078	AC	39047	39048	AC
	1.9 L Turbo Diesel with A/C	39102	39078	AC	39047	39048	AC
	1.9 L TDI (90 PS) manual	39102	39078	AC	39047	39048	AC
	1.9 L TDI (90 PS) manual with A/C	39102	39078	AC	39047	39048	AC
	1.9 L TDI (90 PS) automatic	39102	39078	AC	39047	39048	AC
	1.9 L TDI (90 PS) automatic with A/C	39078	39075	AC	39047	39048	AC
	1.9 L TDI (110 PS) manual	39102	39078	AC	39047	39048	AC
	1.9 L TDI (110 PS) manual with A/C	39078	39075	AC	39047	39048	AC
	1.9 L TDI (110 PS) automatic	39078	39075	AC	39047	39048	AC
	1.9 L TDI (110 PS) automatic with A/C	39075	-	AC	39047	39048	AC
	Type 3A5 Variant / Estate 5-door						
09.93 - 09.96	Specification CL	see above			39049	39053	AC
	Specification GL & GT	see above			39053	-	AC
PASSAT (B4) VARIANT SYNCRO							
	Type 3A5 Variant / Estate 5-door						
10.94 - 12.96	2.0 L **4x4**	39102	39078	AC	39163	-	AC
	2.0 L with A/C **4x4**	39102	39078	AC	39163	-	AC
	2.9 L - 12V VR6 (184 PS) **4x4**	39078	39075	AC	39163	-	AC
	2.9 L - 12V VR6 (184 PS) with A/C **4x4**	39075	-	AC	39163	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
PASSAT (B5) - PASSAT (B5) VARIANT							
	Type 3B2, 3B3 Saloon 4-door						
09.96 - 2005	1.6 L - 8V (engine code : AHL) manual	03101	03102	E	39117	-	MB
	1.6 L - 8V (engine code : AHL) manual with A/C	03102	03103	E	39117	-	MB
	1.6 L - 8V (engine code : AHL) automatic	03102	03103	E	39117	-	MB
	1.6 L - 8V (engine code : AHL) automatic with A/C	03103	03104	E	39117	-	MB
	1.6 L - 8V (engine code : ADP) manual	03102	03103	E	39117	-	MB
	1.6 L - 8V (engine code : ADP) manual with A/C	03103	03104	E	39117	-	MB
	1.6 L - 8V (engine code : ADP) automatic	03103	03104	E	39117	-	MB
	1.6 L - 8V (engine code : ADP) automatic with A/C	03104	03105	E	39117	-	MB
	1.8 L - 20V manual	03103	03104	E	39117	-	MB
	1.8 L - 20V manual with A/C	03104	03105	E	39117	-	MB
	1.8 L - 20V automatic	03104	03105	E	39117	-	MB
	1.8 L - 20V automatic with A/C	03105	03106	E	39117	-	MB
	1.8 L - 20V Turbo manual	03103	03104	E	39117	-	MB
	1.8 L - 20V Turbo manual with A/C	03104	03105	E	39117	-	MB
	1.8 L - 20V Turbo automatic	03104	03105	E	39117	-	MB
	1.8 L - 20V Turbo automatic with A/C	03105	03106	E	39117	-	MB
	2.0 L - 8V manual	03104	03105	E	39117	-	MB
	2.0 L - 8V automatic	03105	03106	E	39117	-	MB
	2.0 L - 20V manual	-	-	-	39117	-	MB
	2.0 L - 20V automatic	-	-	-	39117	-	MB
	2.3 L - 10V VR5/V5 manual	03105	03106	E	39117	-	MB
	2.3 L - 10V VR5/V5 manual with A/C	03106	03107	E	39117	-	MB
	2.3 L - 10V VR5/V5 automatic	03106	03107	E	39117	-	MB
	2.3 L - 10V VR5/V5 automatic with A/C	03107	-	E	39117	-	MB
	2.3 L - 20V VR5/V5 manual	-	-	-	39117	-	MB
	2.3 L - 20V VR5/V5 automatic	-	-	-	39117	-	MB
	2.8 L - 30V V6 manual	03105	03106	E	39117	-	MB
	2.8 L - 30V V6 manual with A/C	03106	03107	E	39117	-	MB
	2.8 L - 30V V6 automatic	03107	-	E	39117	-	MB
	2.8 L - 30V V6 automatic with A/C	-	-	-	39117	-	MB
	1.9 TDI Turbo Diesel (90 PS) manual	03104	03105	E	39117	-	MB
	1.9 TDI Turbo Diesel (90 PS) manual with A/C	03105	03106	E	39117	-	MB
	1.9 TDI Turbo Diesel (90 PS) automatic	03105	03106	E	39117	-	MB
	1.9 TDI Turbo Diesel (90 PS) automatic with A/C	03106	03107	E	39117	-	MB
	1.9 TDI Turbo Diesel (101 PS) manual with A/C	03106	39220	E	39117	-	MB
	1.9 TDI Turbo Diesel (101 PS) automatic with A/C	03106	39220	E	39117	-	MB
	1.9 TDI Turbo Diesel (110 PS) manual	03104	03105	E	39117	-	MB
	1.9 TDI Turbo Diesel (110 PS) manual with A/C	03105	03106	E	39117	-	MB
	1.9 TDI Turbo Diesel (110 PS) automatic	03105	03106	E	39117	-	MB
	1.9 TDI Turbo Diesel (110 PS) automatic with A/C	03106	03107	E	39117	-	MB
	1.9 TDI Turbo Diesel (115 PS) manual	03105	03106	E	39117	-	MB
	1.9 TDI Turbo Diesel (115 PS) manual with A/C	03106	03107	E	39117	-	MB
	1.9 TDI Turbo Diesel (115 PS) automatic	03106	03107	E	39117	-	MB
	1.9 TDI Turbo Diesel (115 PS) automatic with A/C	03107	-	E	39117	-	MB
	1.9 TDI Turbo Diesel (130 PS) manual with A/C	03106	39220	E	39117	-	MB
	1.9 TDI Turbo Diesel (130 PS) automatic with A/C	39220	-	E	39117	-	MB
	2.0 L TDI Turbo Diesel (136 PS)	03107	-	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (150 PS) manual	03108	03109	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (150 PS) automatic	03109	-	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (163 PS) manual	03109	-	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (163 PS) automatic	03109	-	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (180 PS) manual	03109	-	E	39117	-	MB
	2.5 L V6 TDI Turbo Diesel (180 PS) automatic	03109	-	E	39117	-	MB
	All vehicles with tow-bar	see above			39118	-	MB
	Type 3B5, 3B6 Variant / Estate 5-door						
10.96 - 2005	All models	see above			39118	39221	MB

Note !

The above coil-springs are not suitable for vehicles fitted with factory sports suspension or Syncro / 4Motion models.

A/C was fitted as standard from 10.2000.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
PASSAT (B5) SYNCRO/4MOTION - PASSAT (B5) VARIANT SYNCRO/4MOTION								
	Type 3B2, 3B3 Saloon 4-door							
05.97 - 2005	1.8 L - 20V	4x4	03103	03104	E	-	39142	AC
	1.8 L - 20V with A/C	4x4	03104	03105	E	-	39142	AC
	2.0 L - 8V	4x4	03104	03105	E	-	39142	AC
	2.3 L - 10V VR5/V5	4x4	03105	03106	E	-	39142	AC
	2.3 L - 10V VR5/V5 with A/C	4x4	03106	03107	E	-	39142	AC
	2.3 L - 20V VR5/V5	4x4	-	-	-	-	39142	AC
	2.8 L - 30V V6 manual	4x4	03106	03107	E	-	39142	AC
	2.8 L - 30V V6 manual with A/C	4x4	03107	-	E	-	39142	AC
	2.8 L - 30V V6 automatic	4x4	-	-	-	-	39142	AC
	2.8 L - 30V V6 automatic with A/C	4x4	-	-	-	-	39142	AC
	1.9 TDI Turbo Diesel (110 PS)	4x4	03105	03106	E	-	39142	AC
	1.9 TDI Turbo Diesel (110 PS) with A/C	4x4	03106	03107	E	-	39142	AC
	1.9 TDI Turbo Diesel (130 PS)	4x4	03106	39220	E	-	39142	AC
	2.5 L V6 TDI Turbo Diesel (150 PS) manual	4x4	-	-	-	-	39142	AC
	2.5 L V6 TDI Turbo Diesel (150 PS) manual with A/C	4x4	-	-	-	-	39142	AC
	2.5 L V6 TDI Turbo Diesel (150 PS) automatic	4x4	-	-	-	-	39142	AC
	2.5 L V6 TDI Turbo Diesel (150 PS) automatic with A/C	4x4	-	-	-	-	39142	AC
	All vehicles with tow-bar	4x4	see above			39142	-	AC
	Type 3B5, 3B6 Variant / Estate 5-door							
05.97 - 2005	All vehicles without tow-bar	4x4	see above			-	39116	AC
	All vehicles with tow-bar	4x4	see above			39116	-	AC

Note !

A/C is fitted as standard to all models from 10.2000.

POLO - DERBY - CLASSIC

	Type 865, 866, 867, 868, 869, 86A, 86B							
08.74 - 12.76	0.8 / 0.9 / 1.1 & 1.3 L incl. Formel E		-	-	-	39003	39004	AA
12.76 - 07.79	0.8 / 0.9 / 1.1 & 1.3 L incl. Formel E		-	-	-	39003	39004	AA
08.79 - 09.81	0.9 / 1.1 & 1.3 L incl. Formel E		39005	-	AC	39003	39004	AA

	Production Month	Chassis-No.
Front coil-spring specification change	→12.76	→ch.-no. 867 2376 928
	5→07.79	ch.-no. 867 2376 929→869 2800 000
	9→09.81	ch.-no. 86A 0000 001→

	Type 801, 802, 803, 867, 868, 871, 872, 873, 874 Hatchback, Saloon & Coupé							
10.81 - 09.90	1.05 L incl. GT		39005	-	AC	39003	39004	AA
	1.1 L incl. Formel E		39005	-	AC	39003	39004	AA
	1.3 L (44/50/55/58/60 PS) incl. GT		39005	-	AC	39003	39004	AA
	1.3 L (75 PS) GT		39006	-	AC	39003	39004	AA
	1.3 L G40		-	-	-	-	-	-
	1.3 L Diesel		39013	-	AC	39009	39004	AA
	Type 801, 802, 803 Hatchback & Coupé							
10.90 - 10.94	1.05 L incl. GT		39013	-	AC	39009	39004	AA
	1.3 L (55 PS)		39013	-	AC	39009	39004	AA
	1.3 L (55 PS) GT		39013	-	AC	39009	39004	AA
	1.3 L (75 PS) GT		39006	-	AC	39009	39004	AA
	1.3 L G40		-	-	-	-	-	-
	1.4 L Diesel incl. GT		39165	-	AC	39009	39004	AA

Always replace motor-vehicle road-springs in axle-pairs !

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
POLO							
	Type 6N1 Hatchback 3- & 5-door						
07.96 - 1999	1.0 L (50 PS)	03129	-	AC	39126	-	AC
	1.0 L (50 PS) with A/C	03130	-	AC	39126	-	AC
10.94 - 06.96	1.05 L (45 PS)	39127	-	AC	39126	-	AC
06.96 - 1999	1.05 L (45 PS)	03129	-	AC	39126	-	AC
10.94 - 1999	1.05 L (45 PS) with A/C	03130	-	AC	39126	-	AC
10.94 - 06.96	1.3 L	39127	-	AC	39126	-	AC
06.96 - 1999	1.3 L	03129	-	AC	39126	-	AC
10.94 - 1999	1.3 L with A/C	03130	-	AC	39126	-	AC
10.94 - 06.96	1.4 L - 8V manual	39127	-	AC	39126	-	AC
06.96 - 1999	1.4 L - 8V manual	03129	-	AC	39126	-	AC
10.94 - 1999	1.4 L - 8V manual with A/C	03130	-	AC	39126	-	AC
	1.4 L - 8V automatic	03130	-	AC	39126	-	AC
	1.4 L - 8V automatic with A/C	03131	-	AC	39126	-	AC
10.94 - 1999	1.6 L - 8V manual	03130	-	AC	39126	-	AC
	1.6 L - 8V manual with A/C	03130	-	AC	39126	-	AC
	1.6 L - 8V automatic	03131	-	AC	39126	-	AC
	1.6 L - 8V automatic with A/C	03132	-	AC	39126	-	AC
04.97 - 1999	1.7 L SDI Diesel	03131	-	AC	39126	-	AC
	1.7 L SDI Diesel with A/C	03131	-	AC	39126	-	AC
07.96 - 1999	1.9 L SDI Diesel (engine code AEF)	03131	-	AC	39126	-	AC
	1.9 L SDI Diesel with A/C (engine code AEF)	03132	-	AC	39126	-	AC
10.94 - 1999	1.9 L Diesel (engine code AGD)	03131	-	AC	39126	-	AC
	1.9 L Diesel with A/C (engine code AGD)	03132	-	AC	39126	-	AC

	Production Month	Chassis-No.
Front coil-spring specification change	→06.96	→ch.-no. 6N-V-030 000
	06.96→	ch.-no. 6N-V-030 001→

	Type 6N2 Hatchback 3- & 5-door						
10.99 - 02.00	1.0 L (50 PS)	39156	-	AC	39162	-	AC
02.00 - 09.01	1.0 L (50 PS)	39157	-	AC	39162	-	AC
10.99 - 02.00	1.0 L (50 PS) with A/C	39158	-	AC	39162	-	AC
02.00 - 09.01	1.0 L (50 PS) with A/C	39159	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 8V (60 PS)	39156	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 8V (60 PS)	39157	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 8V (60 PS) with A/C	39158	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 8V (60 PS) with A/C	39159	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 16V (75 PS)	39158	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 16V (75 PS)	39159	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 16V (75 PS) with A/C	39158	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 16V (75 PS) with A/C	39159	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 16V (75 PS) automatic	-	-	-	39162	-	AC
02.00 - 09.01	1.4 L - 16V (75 PS) automatic	39158	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 16V (75 PS) automatic with A/C	39160	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 16V (75 PS) automatic with A/C	39161	-	AC	39162	-	AC
10.99 - 02.00	1.4 L - 16V (100 PS)[1)]	39167	-	AC	39162	-	AC
02.00 - 09.01	1.4 L - 16V (100 PS)[1)]	-	-	-	39162	-	AC
10.99 - 02.00	1.4 L - 16V (100 PS) with A/C[1)]	-	-	-	39162	-	AC
02.00 - 09.01	1.4 L - 16V (100 PS) with A/C[1)]	39167	-	AC	39162	-	AC
11.99 - 02.00	1.6 L - 16V GTi (125 PS)	-	-	-	-	-	-
02.00 - 09.01	1.6 L - 16V GTi (125 PS)	-	-	-	-	-	-
11.99 - 02.00	1.6 L - 16V GTi (125 PS) with A/C	-	-	-	-	-	-
02.00 - 09.01	1.6 L - 16V GTi (125 PS) with A/C	-	-	-	-	-	-
10.99 - 02.00	1.4 L Turbo Diesel (75 PS)	39160	-	AC	39162	-	AC
02.00 - 09.01	1.4 L Turbo Diesel (75 PS)	39161	-	AC	39162	-	AC
10.99 - 02.00	1.7 L SDI Diesel (60 PS)	39160	-	AC	39162	-	AC
02.00 - 09.01	1.7 L SDI Diesel (60 PS)	39161	-	AC	39162	-	AC
10.99 - 02.00	1.9 L SDI Diesel	39160	-	AC	39162	-	AC
02.00 - 09.01	1.9 L SDI Diesel	39161	-	AC	39162	-	AC

1) except vehicles with sports suspension.

Note ! Part no. 39162 is not suitable for early models manufactured during 10.99 and prior to chassis no. 6N-YY503 043.

	Production Month	Chassis-No.
Front coil-spring specification change	→02.00	→ch.-no. 6N-YY583 829
	02.00→	ch.-no. 6N-YY583 830→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
POLO							
	Type 9N1 Hatchback 3- & 5-door						
01.02 - 05.05	1.2 L - 6V	39174	-	CC	39173	-	E
	1.2 L - 6V with A/C	39171	-	CC	39173	-	E
11.01 - 05.05	1.2 L - 12V	39174	-	CC	39173	-	E
	1.2 L - 12V with A/C	39171	-	CC	39173	-	E
11.01 - 05.05	1.4 L - 16V (75 PS) manual	-	-	-	39173	-	E
	1.4 L - 16V (75 PS) manual with A/C	39172	-	CC	39173	-	E
	1.4 L - 16V (75 PS) automatic	-	-	-	39173	-	E
02.02 - 05.05	1.4 L - 16V FSI (85 PS)	39171	-	CC	39173	-	E
11.01 - 05.05	1.4 L - 16V (100 PS)	-	-	-	39173	-	E
11.01 - 05.05	1.4 L - 6V TDI Turbo Diesel	-	-	-	39173	-	E
11.01 - 05.05	1.9 L - 8V SDI Diesel	31008	-	CC	39173	-	E
11.01 - 05.05	1.9 L - 8V TDI Turbo Diesel (100 PS)	31009	-	CC	39173	-	E
11.03 - 05.05	1.9 L - 8V TDI Turbo Diesel (131 PS)	-	-	-	-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
POLO - CLASSIC - VARIANT							
	Type 6V2 Classic / Saloon 4-door						
05.96 - 09.99	1.4 L - 8V	39095	-	AC	39093	39168	AC
10.99 - 09.01	1.4 L - 8V	39159	-	AC	39093	39168	AC
10.99 - 09.01	1.4 L - 16V	39159	-	AC	39093	39168	AC
05.96 - 09.99	1.6 L (75 PS)	39095	-	AC	39093	39168	AC
10.99 - 09.01	1.6 L (75 PS)	39159	-	AC	39093	39168	AC
05.96 - 09.99	1.6 L manual (100 PS)	39096	-	AC	39093	39168	AC
10.99 - 09.01	1.6 L manual (100 PS)	39167	-	AC	39093	39168	AC
05.96 - 09.99	1.6 L automatic (100 PS)	30020	-	AC	39093	39168	AC
10.99 - 09.01	1.6 L automatic (100 PS)	39167	-	AC	39093	39168	AC
03.98 - 09.99	1.8 L	-	-	-	39093	39168	AC
03.00 - 09.01	1.8 L	39167	-	AC	39093	39168	AC
08.99 - 09.99	2.0 L manual	-	-	-	39093	39168	AC
	2.0 L automatic	-	-	-	39093	39168	AC
06.00 - 09.01	2.0 L manual	39167	-	AC	39093	39168	AC
	2.0 L automatic	39167	-	AC	39093	39168	AC
11.97 - 09.99	1.7 L SDI Diesel	39096	-	AC	39093	39168	AC
05.96 - 10.96	1.9 L Diesel (64 PS)	-	-	-	39093	39168	AC
05.96 - 09.99	1.9 L SDI Diesel (64 PS)	30020	-	AC	39093	39168	AC
10.99 - 09.01	1.9 L SDI Diesel (68 PS)	39159	-	AC	39093	39168	AC
01.97 - 09.99	1.9 L TDI Turbo Diesel (90 PS)	30020	-	AC	39093	39168	AC
10.99 - 09.01	1.9 L TDI Turbo Diesel (90 PS)	39167	-	AC	39093	39168	AC
06.98 - 09.99	1.9 L TDI Turbo Diesel (110 PS)	30009	-	AC	39093	39168	AC
10.99 - 09.01	1.9 L TDI Turbo Diesel (110 PS)	39167	-	AC	39093	39168	AC
05.96 - 09.99	Special rear spring for Russia	-	-	-	39166	39168	AC
	Type 6V5 Variant / Estate 5-door						
05.97 - 09.99	All models	see above			39094	-	AC
10.99 - 09.01	All models	see above			39168	39097	AC

	Production Month	Chassis-No.
Front coil-spring specification change	→09.99	→ch.-no. 6K-Y502 794
	10.99→	ch.-no. 6K-Y502 795→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
POLO - CADDY							
	Type 801 Van						
08.92 - 07.94	1.05 L	39013	-	AC	39009	39004	AA
	1.3 L	39013	-	AC	39009	39004	AA
	1.4 L Diesel	39165	-	AC	39009	39004	AA
	Type 9K9 Van & Combi						
11.95 - 06.03	1.4 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
09.00 - 06.03	1.4 L - 16V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 09.00	1.6 L - 8V	30020	-	AC	See SUPLEX Leaf-Spring Catalogue		
07.96 - 09.00	1.7 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
11.95 - 06.03	1.9 L - 8V SDI Diesel	30009	-	AC	See SUPLEX Leaf-Spring Catalogue		
10.96 - 06.03	1.9 L - 8V TDI Turbo Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type 9U7 Pick Up						
06.96 - 12.00	1.6 L - 8V	31020	-	AA	31021	-	E
06.96 - 12.00	1.9 L - 8V Diesel	31020	-	AA	31021	-	E
SANTANA							
	Type 325 Saloon 4-door						
08.81 - 09.87	1.3 L	39036	-	E	39039	39040	AC
	1.6 L	39036	-	E	39039	39040	AC
	1.8 L	39036	-	E	39039	39040	AC
	1.9 L 5-cyl.	39037	-	E	39039	39040	AC
	2.0 L 5-cyl.	39037	-	E	39039	39040	AC
	1.6 L Diesel	39037	-	E	39039	39040	AC
	1.6 L Turbo Diesel	39037	-	E	39039	39040	AC
SCIROCCO							
	Type 53 Coupé 2-door						
02.74 - 07.79	1.1 L	39010	-	AA	39020	-	AA
	1.5 L	39010	-	AA	39020	-	AA
	1.6 L	39010	-	AA	39020	-	AA
	1.6 L (110 PS) GTi	-	-	-	-	-	-
08.79 - 07.80	1.3 L	39013	-	AC	39020	-	AA
	1.5 L	39013	-	AC	39020	-	AA
	1.6 L	39013	-	AC	39020	-	AA
	1.6 L (110 PS) GTi	39013	-	AC	39020	-	AA
08.80 - 07.92	1.3 L[1)]	39013	39022	AC	39020	-	AA
	1.5 L[1)]	39013	39022	AC	39020	-	AA
	1.6 L[1)]	39013	39022	AC	39020	-	AA
	1.6 L (110 PS) GTi[1)]	39013	39022	AC	39020	-	AA
	1.8 L[1)]	39013	39022	AC	39020	-	AA
	1.8 L GTX[1)]	39022	-	AC	39020	-	AA
	1.8 L - 16V[1)]	-	-	-	39020	-	AA

1) vehicles with heavy-duty rear shock absorbers require rear coil-spring part no. 39023 (colour code 2x violet).

	Production Month	Chassis-No.
Front coil-spring specification change	08.79➔	ch.-no. 53-A-000 001➔

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
SHARAN							
	Type 7M MPV 5-door						
09.95 - 02.00	1.8 L - 20V Turbo manual	10185	10186	CC	10187	10277	MB
	1.8 L - 20V Turbo automatic	10186	10247	CC	10187	10277	MB
	2.0 L - 8V manual	10185	10186	CC	10187	10277	MB
	2.0 L - 8V automatic	10186	10247	CC	10187	10277	MB
	2.8 L - 12V VR6 manual	10186	10247	CC	10275	10277	MB
	2.8 L - 12V VR6 automatic	10247	10218	CC	10275	10277	MB
	1.9 L TDI Turbo Diesel (90 PS)	10186	10247	CC	10187	10277	MB
	1.9 L TDI Turbo Diesel (110 PS) manual	10186	10247	CC	10275	10277	MB
	1.9 L TDI Turbo Diesel (110 PS) automatic	10247	10218	CC	10275	10277	MB
	All vehicles with tow-bar	see above			10277	-	MB
02.00 - 05.06	1.8 L - 20V Turbo manual	10185	10186	CC	10187	10277	MB
	1.8 L - 20V Turbo automatic	10186	10247	CC	10187	10277	MB
	2.0 L - 8V manual	10185	10186	CC	10187	10277	MB
	2.0 L - 8V automatic	10186	10247	CC	10187	10277	MB
	2.8 L - 24V VR6 manual	10186	10247	CC	10275	10277	MB
	2.8 L - 24V VR6 automatic	10247	10218	CC	10275	10277	MB
	1.9 L TDI Turbo Diesel (90 PS)	10186	10247	CC	10187	10277	MB
	1.9 L TDI Turbo Diesel (115 PS) manual	10186	10247	CC	10275	10277	MB
	1.9 L TDI Turbo Diesel (115 PS) automatic	10247	10218	CC	10275	10277	MB
	1.9 L TDI Turbo Diesel (130 PS)	10186	10247	CC	10275	10277	MB
	All vehicles with tow-bar	see above			10277	-	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Heavy-duty rear springs should be fitted together with heavy-duty rear shock absorbers VW-No. 7M0 513 031 M and upper spring seat VW-No. 7M0 511 147 to ensure optimum performance.

Colour code information.

Front- & rear coil-spring choice is determined by individual vehicle specification. The colour code information below may be useful for determining the correct coil-springs for a vehicle fitted with a variety of options.

• **Colour Code Information**
Front coil-spring colour code :
10185 : 1x white
10186 : 2x white
10247 : 1x white + 1x yellow
10218 : 2x white + 1x yellow
Rear coil-spring colour code :
10187 : 1x yellow (standard)
10187 : 1x blue (standard)
10275 : 2x yellow (standard)
10275 : 2x blue (standard)
10276 : 1x violet (heavy-duty)
10277 : 2x violet (heavy-duty)
10278 : 3x blue (heavy-duty)
10279 : 3x violet (heavy-duty)

T I P !

Sharan models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 10187, 10275, 10276 & 10277 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								Volkswagen
SHARAN SYNCRO/4MOTION								
	Type 7M MPV 5-door							
1996 - 02.00	2.8 L - 12V V6	4x4	10247	10218	CC	10278	10277	MB
	Type 7M MPV 5-door							
02.00 - 05.06	2.8 L - 24V V6	4x4	10247	10218	CC	10278	10277	MB
	1.9 L TDI Turbo Diesel (115 PS)	4x4	10247	10218	CC	10278	10277	MB

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Heavy-duty rear springs should be fitted together with heavy-duty rear shock absorbers VW-No. 7M0 513 031 M and upper spring seat VW-No. 7M0 511 147 to ensure optimum performance.

Colour code information.

Front- & rear coil-spring choice is determined by individual vehicle specification. The colour code information below may be useful for determining the correct coil-springs for a vehicle fitted with a variety of options.

• Colour Code Information
Front coil-spring colour code :
10185 : 1x white
10186 : 2x white
10247 : 1x white + 1x yellow
10218 : 2x white + 1x yellow
Rear coil-spring colour code :
10187 : 1x yellow (standard)
10187 : 1x blue (standard)
10275 : 2x yellow (standard)
10275 : 2x blue (standard)
10276 : 1x violet (heavy-duty)
10277 : 2x violet (heavy-duty)
10278 : 3x blue (heavy-duty)
10279 : 3x violet (heavy-duty)

TIP!

Sharan models are fitted with taper-wire Miniblock rear-springs as standard equipment.

SUPLEX part nos. 10187, 10275, 10276 & 10277 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

TOUAREG **Vehicles with coil-spring suspension**

	Type 7L Wagon 5-door							
2002 ➔	3.2 L - 24V V6	4x4	39235	-	AC	39236	-	AC
	2.5-5 TDI Turbo Diesel	4x4	-	-	-	-	-	-
	3.2 L - 24V V6 TDI Turbo Diesel	4x4	-	-	-	-	-	-

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

• Colour Code
Front coil-spring colour code :
39235 : 1x whitegreen
-/- : 2x whitegreen
-/- : 3x whitegreen
-/- : 4x whitegreen
-/- : bluelilac (factory sports suspension)
Rear coil-spring colour code :
39236 : 1x opalgreen
-/- : 2x opalgreen
-/- : 3x opalgreen
-/- : pink (factory sports suspension)

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							Volkswagen
TOURAN							
	Minivan 5-door						
2003 ➔	1.6 L - 8V	39237	-	CC	39239	-	E
	1.6 L - 16V FSI manual	-	-	-	-	-	-
	1.6 L - 16V FSI automatic	-	-	-	-	-	-
	2.0 L - 16V FSI manual	-	-	-	-	-	-
	2.0 L - 16V FSI automatic	-	-	-	-	-	-
	1.9 L - 8V TDI Turbo Diesel (90/105 PS) manual	39237	-	CC	39239	-	E
	1.9 L - 8V TDI Turbo Diesel (105 PS) DSG	39237	-	CC	39239	-	E
	2.0 L - 16V TDI Turbo Diesel	39238	-	CC	39240	-	E
	2.0 L - 16V TDI Turbo Diesel DSG	-	-	-	39240	-	E

Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.

TRANSPORTER - BUS

VW Transporter / Bus Nomenclature

The original nomenclature used by VW was as follows : Type 1 = Beetle, Type 2 = Bus, Type 3 = 1600. All rear-engined buses are therefore referred to as Type 2 models by VW dealers where spare parts are concerned. The Type 2 was further subdivided as follows :-
T1 (03.50 - 1967), T2 (1967 - 07.79), T3 (06.79 - 07.92) and T4 (09.90 - 2003). A bus dating from 1987 is therefore a Type 2 T3.

TYPE 2 T3 TRANSPORTER
VAN - MULTIVAN - BUS - COMBI - CARAVELLE - CAMPER - PICK UP - DOUBLE-CAB

	Type 245, 246, 247, 248, 251, 252, 253, 254, 255, 256 Van, Multivan, Bus, Combi, Caravelle, Joker, Carat, Camper Pick Up, Double-Cab, Ambulance						
05.79 - 07.92	Van	39061	39062	AA	39060	-	MB
	Combi	39061	39062	AA	39060	-	MB
	Pick Up	39061	39062	AA	39060	-	MB
	Double-Cab	39061	39062	AA	39060	-	MB
	Ambulance	-	39062	AA	-	-	-
	Camper	-	39062	AA	-	-	-
	All vehicles with factory lowered suspension (-30 mm)	39242	-	AA	-	-	-

Note !
The coil-springs listed above are not suitable for vehicles with factory lowered suspension.
Heavy-duty front springs should be fitted together with heavy-duty front shock absorbers VW-No. 251 413 031 G to ensure optimum performance.

• Colour Code & Dimensional Information

Front coil-spring colour code & wire diameter :-

39061 : blue (Ø 16.3 mm)
39062 : green (Ø 17.8 mm)
39242 : yellow (Ø 17.5 mm)
-/- : brown (Camper, Ambulance)

Rear coil-spring colour code :

39060 : yellow
-/- : blue
-/- : brown (ambulance)
-/- : green (factory lowered suspension only)

TIP!

The Volkswagen Type 2 T3 is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 39060 & 39243 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							Volkswagen
TYPE 2 T3 SYNCRO VAN - MULTIVAN - BUS - COMBI - CARAVELLE - CAMPER - PICK UP - DOUBLE-CAB							
	Type 245, 246, 247, 248, 251, 252, 253, 254, 255, 256 Van, Multivan, Bus, Combi, Caravelle, Camper Pick Up, Double-Cab, Ambulance						
02.85 - 07.92	1.9 L (78 PS) **4x4**	39064	-	AA	39063	-	MB
	2.1 L (95/112 PS) **4x4**	39064	-	AA	39063	-	MB
	1.6 L Turbo Diesel (70 PS) **4x4**	39064	-	AA	39063	-	MB

Note !

Syncro : ground clearance increased by 60 mm and suspension travel increased by 20 mm relative to T3 with rear wheel drive.

Syncro springs should not be fitted to 2WD models.

• Colour Code & Dimensional Information
Front coil-spring colour code & wire diameter :-
39064 : violet (Ø 16.0 mm)
Rear coil-spring colour code :
39063 : green

T I P !

The Volkswagen Type 2 T3 Syncro is fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part no. 39063 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T4 TRANSPORTER **VAN - MULTIVAN - BUS - COMBI - CARAVELLE - CAMPER - PICK UP - DOUBLE-CAB**								
	Type 70, 7D **Wheelbase 2.920 & 3.320 mm**							
09.90 - 2003	Van/Combi with payload 800 or 1.000 kg	**4x2**	Torsion Bar			39066	39055	MB
	Van/Combi with payload 1.200 kg	**4x2**	Torsion Bar			39056	39055	MB
	Pick Up with payload 1.000 or 1.200 kg	**4x2**	Torsion Bar			39069	39055	MB
	Double-Cab with payload 1.000 or 1.200 kg	**4x2**	Torsion Bar			39069	39055	MB
	Camper/California	**4x2**	Torsion Bar			39067	-	MB
01.96 - 2003	All VR6 models[1)]	**4x2**	Torsion Bar			-	-	-
T4 TRANSPORTER SYNCRO **VAN - MULTIVAN - BUS - COMBI - CARAVELLE - CAMPER - PICK UP - DOUBLE-CAB**								
	Type 70, 7D SYNCRO **Wheelbase 2.920 & 3.320 mm**							
11.92 - 2003	Van/Combi with payload 800 or 1.000 kg	**4x4**	Torsion Bar			39066	39055	MB
	Van/Combi with payload 1.200 kg	**4x4**	Torsion Bar			39056	39055	MB
	Pick Up with payload 1.000 or 1.200 kg	**4x4**	Torsion Bar			39069	39055	MB
	Double-Cab with payload 1.000 or 1.200 kg	**4x4**	Torsion Bar			39069	39055	MB
	Camper/California	**4x4**	Torsion Bar			39067	-	MB
01.96 - 2003	All VR6 models[1)]		Torsion Bar			-	-	-

1) VR6-engined models are generally fitted with factory lowered suspension as standard. Refer to the colour code information below and order rear springs accordingly.

Note !

Heavy-duty rear springs should be fitted together with heavy-duty rear shock absorbers VW-No. 701 513 031 C to ensure optimum performance.

• Colour Code Information

Rear coil-spring colour code :

39055 : red-brown
39056 : pink
39066 : white
39067 : yellow
-/- : light blue
39069 : violet
-/- : grey (factory lowered suspension & VR6 only)
-/- : green (ambulance only)

TIP!

All Volkswagen T4 Syncro models are fitted with taper-wire Miniblock rear-springs as standard.
SUPLEX part nos. 39055, 39056, 39066, 39067 & 39069 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,*
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

* Note that part no. 39067 has a linear spring rate.

VOLKSWAGEN T4 TRANSPORTER - AUFLASTUNG auf 2.81 t. Gesamtgewicht

H i n w e i s n u r f ü r D e u t s c h l a n d !

Auflastung des T4 auf über 2.81 t. Gesamtgewicht

Bei "Sonderkraftfahrzeugen" werden ab 2.81 t. das zulässige Gesamtgewicht nicht nach Hubraum sondern nach dem Gesamtgewicht besteuert. Es besteht die Möglichkeit einen PKW, als LKW zuzulassen.
Dafür ist allerdings eine Eintragung im Fahrzeugbrief notwendig, die man beim TÜV bekommt. wenn man eine Unbedenklichkeitsbescheinigung von VW vorlegt.

Voraussetzung zur Auflastung

• T4 Kasten Bj. 1991 - 2003

1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
4) Hinterachsfedern 701 511 105 M einbauen (SUPLEX-Nr. 39056).
5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.

** beim Hersteller erfragen.

• T4 Kombi / Caravelle / Multivan Bj. 1991 - 2003

1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
4) Hinterachsfedern einbauen :-
   - 701 511 105 B (SUPLEX-Nr. 39055) bis 1992
   - 701 511 105 M (SUPLEX-Nr. 39056) ab 1993 (ab ch.-no. 70-PH-000 000)
5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
   evtl. Müssen auch Unterlagen und Dämpfungspuffer ersetzt werden. **
6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.
7) Die hinteren Stossdämpfer müssen evtl. ersetzt werden. **

** beim Hersteller erfragen.

Für Fahrzeuge Bj. 1999 & 2000 mit 2.5 L DIESEL (111 kW) ist eine Auflastung nicht möglich.
Fahrzeuge mit ESP können nicht nachgerüstet werden.

• T4 Pritsche / Doppelkabine / Fahrgestell Bj. 1991 - 2003

1) Bei Fahrzeugen kurz mit 1.9 L DIESEL und 2.0 L Benziner ist eine Auflastung nur eingeschränkt möglich. **
2) evtl. müssen Reifen mit einer höheren Traglast montiert werden. **
3) Die vorderen Drehstäbe müssen den Lasten gemäss Werksangaben entsprechen. **
4) Hinterachsfedern 701 511 105 B einbauen (SUPLEX-Nr. 39055).
6) ab 1993 sind 15 Zoll Räder und Reifen zur Auflastung erforderlich.

** beim Hersteller erfragen.

• T4 California Bj. 1991 - 2003

bis ch.-no. 70MH-078 749

4) Hinterachsfedern 701 511 105 K einbauen (SUPLEX-Nr. 39067).
5) Die Zugfedern des Bremskraftreglers hinten müssen evtl. ersetzt werden. **
7) Die hinteren Stossdämpfer müssen evtl. ersetzt werden. **

ab ch.-no. 70MH-078 750

Auflastung ohne technische Änderung möglich.

** beim Hersteller erfragen.

Farbmarkierung der Auflastungsfedern

Alle Auflastungsfedern sind mit einer Farbmarkierung auf der mittleren Windung versehen.

	Farbmarkierung
Art.-Nr. 39055 :	rot-braun
Art.-Nr. 39056 :	rosa
Art.-Nr. 39067 :	gelb

Die HA-Feder mit der Art.-Nr. 39066, (Farbmarkierung : weiss) darf zur Auflastung <u>nicht</u> verbaut werden !

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T5 MULTIVAN								
	Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	39230	-	CC	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	39230	-	CC	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	39231	-	CC	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	39231	-	CC	-	-	-
	Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Sports Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	39261	-	MB
	1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	39261	-	MB
	2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	39261	-	MB
	2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	39261	-	MB

Note !

• Colour Code Information

Rear coil-spring colour code :

39261 : 2x pink

T I P !

All Volkswagen T5 models are fitted with taper-wire Miniblock rear-springs as standard.

SUPLEX part no. 39261 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T5 MULTIVAN 4MOTION								
	Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	3.2 L - 24V V6	**4x4**	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	**4x4**	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	**4x4**	-	-	-	-	-	-
	Type 7H Multivan SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Sports Suspension							
2003 ➔	3.2 L - 24V V6	**4x4**	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	**4x4**	-	-	-	39258	-	MB
	2.5 L TDI Turbo Diesel (174 PS)	**4x4**	-	-	-	39258	-	MB

Note !

• Colour Code Information
Rear coil-spring colour code :
39258 : 1x white

T I P !

All Volkswagen T5 models are fitted with taper-wire Miniblock rear-springs as standard.

SUPLEX part no. 39258 is manufactured from tapered-wire and offers the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T5 COMBI								
	Type 7H Combi SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	39232	-	CC	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	39232	-	CC	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	39232	-	CC	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	39232	-	CC	-	-	-
	Type 7H Combi SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	-	-	-
Note ! Factory sports suspension is only available on SWB models.								
T5 COMBI 4MOTION								
	Type 7H Combi SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
	Type 7H Combi SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
Note ! Factory sports suspension is only available on SWB models.								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T5 CARAVELLE								
	Type 7H Caravelle SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	39232	-	CC	39254	-	MB
	1.9 L TDI Turbo Diesel (105 PS)	4x2	39232	-	CC	39254	-	MB
	2.5 L TDI Turbo Diesel (130 PS)	4x2	39232	-	CC	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	39232	-	CC	-	-	-
	Type 7H Caravelle SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	-	-	-

Note !

Factory sports suspension is only available on SWB models.

• Colour Code Information

Rear coil-spring colour code :

39252 : 3x grey

39253 : 2x grey

39254 : 1x grey

TIP!

All Volkswagen T5 models are fitted with taper-wire Miniblock rear-springs as standard. SUPLEX part nos. 39252, 39253 & 39254 are manufactured from tapered-wire and offer the the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

T5 CARAVELLE 4MOTION

	Type 7H Caravelle SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
	Type 7H Caravelle SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-

Note !

Factory sports suspension is only available on SWB models.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued								*Volkswagen*
T5 TRANSPORTER								
	Type 7H Van SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	39230	-	CC	39263	39262	MB
	1.9 L TDI Turbo Diesel (105 PS)	4x2	39230	-	CC	39263	39262	MB
	2.5 L TDI Turbo Diesel (130 PS)	4x2	39231	-	CC	39253	39252	MB
	2.5 L TDI Turbo Diesel (174 PS)	4x2	39231	-	CC	39253	39252	MB
	Type 7H Van SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	2.0 L - 8V	4x2	-	-	-	-	-	-
	3.2 L - 24V V6	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (85 PS)	4x2	-	-	-	-	-	-
	1.9 L TDI Turbo Diesel (105 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x2	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x2	-	-	-	-	-	-

Note !

Factory sports suspension is only available on SWB models.

• Colour Code Information Rear coil-spring colour code :
39252 : 3x grey
39253 : 2x grey
39262 : 3x yellow
39263 : 2x yellow
39233 : 1x yellow

TIP!

All Volkswagen T5 models are fitted with taper-wire Miniblock rear-springs as standard.
SUPLEX part nos. 39233, 39252, 39253, 39262 & 39263 are manufactured from tapered-wire and offer the following benefits :-

- progressive rate, i.e. the spring rate increases the more the spring is compressed,
- improved comfort, roadholding & safety when the vehicle is driven in a laden condition,
- compact dimensions when fully compressed,
- a high degree of suspension travel, advantageous when driving over poor road surfaces,
- quiet operation,
- long life due to the absence of coil-clash in operation.

T5 TRANSPORTER 4MOTION

	Type 7H Van SWB (3.000 mm) & LWB (3.400 mm) Vehicles with Factory Standard Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-
	Type 7H Van SWB (3.000 mm) Vehicles with Factory Sports Suspension							
2003 ➔	3.2 L - 24V V6	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (130 PS)	4x4	-	-	-	-	-	-
	2.5 L TDI Turbo Diesel (174 PS)	4x4	-	-	-	-	-	-

Note !

Factory sports suspension is only available on SWB models.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							*Volkswagen*
VENTO - JETTA III (A3)							
	Type 1H2 Saloon 4-door						
01.92 - 08.94	1.4 L	39014	-	AC	39124	39019	AC
09.94 - 12.97	1.4 L	03130	-	AC	39124	39019	AC
01.92 - 08.94	1.4 L with A/C	39129	-	AC	39124	39019	AC
09.94 - 12.97	1.4 L with A/C	03130	-	AC	39124	39019	AC
09.92 - 08.94	1.6 L (75 PS)	39129	-	AC	39124	39019	AC
09.94 - 12.97	1.6 L (75 PS)	03130	-	AC	39124	39019	AC
09.92 - 08.94	1.6 L (75 PS) with A/C	39073	-	AC	39124	39019	AC
09.94 - 12.97	1.6 L (75 PS) with A/C	03130	-	AC	39124	39019	AC
10.94 - 12.97	1.6 L (100 PS) manual	39101	-	AC	39124	39019	AC
10.94 - 12.97	1.6 L (100 PS) automatic	39105	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L (75/90 PS) manual	39073	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (75/90 PS) manual	03130	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L (75/90 PS) manual with A/C	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (75/90 PS) manual with A/C	39101	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L (75/90 PS) automatic	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (75 PS) automatic	39105	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (90 PS) automatic	39101	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L (75/90 PS) automatic with A/C	39081	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (75 PS) automatic with A/C	39105	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L (90 PS) automatic with A/C	39101	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L GT manual	39080	-	AC	39124	39019	AC
09.94 - 12.97	1.8 L GT manual	39074	-	AC	39124	39019	AC
01.92 - 08.94	1.8 L GT automatic	39073	-	AC	39124	39019	AC
01.92 - 08.94	2.0 L manual	39073	-	AC	39124	39019	AC
09.94 - 12.97	2.0 L manual	39101	-	AC	39124	39019	AC
09.94 - 12.97	2.0 L manual with A/C	39105	-	AC	39124	39019	AC
01.92 - 08.94	2.0 L automatic	39223	-	AC	39124	39019	AC
09.94 - 12.97	2.0 L automatic	39092	-	AC	39124	39019	AC
01.95 - 12.97	2.0 L manual for Russia[1)]	39078	-	AC	39124	39019	AC
01.95 - 12.97	2.0 L automatic for Russia[1)]	39075	-	AC	39124	39019	AC
01.92 - 07.93	2.0 L GT	39106	-	AC	39008	-	AC
08.93 - 12.97	2.0 L GT manual	39150	-	AC	39008	-	AC
08.93 - 12.97	2.0 L GT automatic	39074	-	AC	39008	-	AC
01.92 - 07.93	2.8 L VR6	39025	-	AC	39008	-	AC
08.93 - 12.97	2.8 L VR6 manual	39092	-	AC	39008	-	AC
08.93 - 12.97	2.8 L VR6 automatic	39078	-	AC	39008	-	AC
Note ! Refer to notes at the end of this section.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volkswagen continued							Volkswagen
VENTO - JETTA III (A3)							
	Type 1H2 Saloon 4-door						
01.92 - 08.94	1.9 L Diesel (64 PS)	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L Diesel (64 PS)	39105	-	AC	39124	39019	AC
06.93 - 08.94	1.9 L SDI Diesel (64 PS)	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L SDI Diesel (64 PS)	39105	-	AC	39124	39019	AC
06.93 - 08.94	1.9 L SDI Diesel (64 PS) with A/C	39081	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L SDI Diesel (64 PS) with A/C	39105	-	AC	39124	39019	AC
01.92 - 08.94	1.9 L Turbo Diesel (75 PS) manual	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L Turbo Diesel (75 PS) manual	39105	-	AC	39124	39019	AC
01.92 - 08.94	1.9 L Turbo Diesel (75 PS) manual with A/C	39081	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L Turbo Diesel (75 PS) manual with A/C	39105	-	AC	39124	39019	AC
01.92 - 08.94	1.9 L Turbo Diesel (75 PS) automatic	39081	-	AC	39124	39019	AC
01.92 - 08.94	1.9 L Turbo Diesel (75 PS) automatic with A/C	39077	-	AC	39124	39019	AC
07.93 - 08.94	1.9 L TDI Turbo Diesel (90 PS) manual	39073	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L TDI Turbo Diesel (90 PS) manual	39092	-	AC	39124	39019	AC
07.93 - 08.94	1.9 L TDI Turbo Diesel (90 PS) manual with A/C	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L TDI Turbo Diesel (90 PS) manual with A/C	39092	-	AC	39124	39019	AC
07.93 - 08.94	1.9 L TDI Turbo Diesel (90 PS) automatic	39223	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L TDI Turbo Diesel (90 PS) automatic	39078	-	AC	39124	39019	AC
07.93 - 08.94	1.9 L TDI Turbo Diesel (90 PS) automatic with A/C	39081	-	AC	39124	39019	AC
09.94 - 12.97	1.9 L TDI Turbo Diesel (90 PS) automatic with A/C	39078	-	AC	39124	39019	AC
05.96 - 12.97	1.9 L TDI Turbo Diesel (110 PS)	-	-	-	39124	39019	AC

1) engine code AEP : 2.0 L 107 PS.

Note !

The design of the front coil-spring on Golf III models was revised halfway through the vehicle's production life, the change taking place in 08.94 for 1.4 L, 1.6 L, 1.8 L, 2.0 L (except GT) and all Diesel models and in 07.93 for 2.0 L (GT models) and 2.8 VR6 models. Improved steering response at low speeds was the result of this revision.

Later vehicles use a smaller upper spring seat than earlier models. As a consequence, springs for earlier vehicles are not interchangeable with springs for later vehicles.

The spring specification change occurred at the chassis numbers indicated below.

	Production Month	Chassis-No.
Front coil-spring specification change	→07.93	→ch.-no. 1H-P-990 000
	08.93→	ch.-no. 1H-R-000 001→
	→08.94	→ch.-no. 1H-SW062-538
	→08.94	→ch.-no. 1H-SB019-475
	09.94→	ch.-no. 1H-SW062-539→
	09.94→	ch.-no. 1H-SB019-476→

All GL specification models require rear coil-spring part no. 39088 (std.) or 39019 (H.D.)

• Colour Code Information
Rear coil-spring colour code :
39008 : 3x yellow + orange (2.0 L GT & 2.8 L VR6 only)
39088 : yellow + brown (GL specification only)
39124 : 2x yellow + brown

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• VOLVO (S)							
140 - 142 - 144							
	Type 140, 142, 142S, 142E, 144, 144S, 144E Saloon 2- & 4-door						
08.66 - 07.73	1.8 L	-	-	-	-	-	-
08.73 - 07.74	1.8 L	-	-	-	38007	38048	BC
	1.8 L taxi (models S1779, S1781 & S1782)	-	-	-	38048	-	BC
08.66 - 07.73	2.0 L	-	-	-	-	-	-
08.73 - 07.74	2.0 L	-	-	-	38007	38048	BC
	2.0 L taxi (models S1779, S1781 & S1782)	-	-	-	38048	-	BC
Note ! The rear coil-spring design on 140 models was revised in 07.73 at the following chassis numbers :- 142 : from ch.-no. 393950 incl. 346664 - 347937, 348342 - 349858, 350292 - 368929, 369086 - 370266, 370612 - 372021, 372384 - 372641, 373933 - 374187 and 377188 - 377477. 144 : from ch.-no. 428000 on incl. 367768 - 367830, 368390 - 369933, 370614 - 371911, 372457 - 397561, 397952 - 399541, 400062 - 400539.							
145							
	Type 145, 145S, 145E Station Wagon / Estate 5-door						
11.67 - 07.73	1.8 L	-	-	-	-	-	-
08.73 - 07.74	1.8 L	-	-	-	38048	38010	BC
	1.8 L taxi (models S1780, S1783)	-	-	-	38010	-	BC
	1.8 L with raised roof (model 145HT)	-	-	-	38010	-	BC
	1.8 L parcel van (model 145VARU)	-	-	-	38010	-	BC
11.67 - 07.73	2.0 L	-	-	-	-	-	-
08.73 - 07.74	2.0 L	-	-	-	38048	38010	BC
	2.0 L taxi (models S1780, S1783)	-	-	-	38010	-	BC
	2.0 L with raised roof (model 145HT)	-	-	-	38010	-	BC
	2.0 L parcel van (model 145VARU)	-	-	-	38010	-	BC
Note ! The rear coil-spring design on 145 models was revised in 07.73 at the following chassis numbers :- 145 : from ch.-no. 210050 incl. 171899 - 173129, 173145 - 189740, 189748 - 190736, 190993 - 192091, 192353 - 192612.							
164							
	Type 164, 164E Saloon 4-door						
08.68 - 07.73	3.0 L 6-cyl. to ch.-no. 102949	-	-	-	-	-	-
08.73 - 1974	3.0 L 6-cyl. from ch.-no. 102950	-	-	-	38007	38048	BC
Note ! The rear coil-spring design on 140 / 160 models was revised in 07.73 at the following chassis number :- 164 : from ch.-no. 102950.							
240 - 242 - 244 - 245 - 260 - 262 - 265							
	Type 240, 242, 244, 260, 262, 264[1)] Saloon 2- & 4-door						
08.74 - 05.93	2.0 L	38006	-	AA	38007	38048	BC
	2.1 L	38006	-	AA	38007	38048	BC
	2.1 L Turbo	-	-	-	-	-	-
	2.3 L	38006	-	AA	38007	38048	BC
	2.7 L V6	38015	-	AA	38007	38048	BC
	2.8 L V6	38015	-	AA	38007	38048	BC
	2.0 L Diesel (5-cyl.)	38015	-	AA	38007	38048	BC
	2.4 L Diesel (6-cyl.)	38015	-	AA	38007	38048	BC
	Type 240, 245, 260, 265[1)] Estate 5-door						
08.74 - 05.93	All vehicles without level control	see saloon			38009	38010	BC
	All vehicles with level control	see saloon			38048	-	BC
1) all models were designated "240" or "260" from 1983.							
262C							
	Type 262C Coupé 2-door						
1977 - 1981	2.7 L V6	38015	-	AA	38007	38048	BC
	2.8 L V6	38015	-	AA	38007	38048	BC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
440							
	Type 440 Hatchback 5-door						
06.88 - 06.97	1.6 L	38080	-	AC	38081	38082	CC
	1.7 L	38080	-	AC	38081	38082	CC
	1.7 L Turbo	-	-	-	38081	38082	CC
	1.8 L	38080	-	AC	38081	38082	CC
	2.0 L	38080	-	AC	38081	38082	CC
	1.9 Turbo Diesel	38080	-	AC	38081	38082	CC
460							
	Type 460 Saloon 4-door						
06.88 - 06.97	1.6 L	38080	-	AC	38081	38082	CC
	1.7 L	38080	-	AC	38081	38082	CC
	1.7 L Turbo	-	-	-	38081	38082	CC
	1.8 L	38080	-	AC	38081	38082	CC
	2.0 L	38080	-	AC	38081	38082	CC
	1.9 Turbo Diesel	38080	-	AC	38081	38082	CC
740 - 760							
	Type 740, 760 Saloon 4-door						
08.82 - 08.84	2.3 L & 2.8 L incl. Turbo	38013	-	AA	38018	38019	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel	38024	-	AA	38018	38019	AC
	All vehicles with level control	see above			38017	-	AC
09.84 - 07.92	2.3 L & 2.8 L incl. Turbo	38016	-	AC	38018	38019	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel	38025	-	AC	38018	38019	AC
	All vehicles with level control	see above			38017	-	AC
	Type 740, 760 Saloon 4-door with multi-link rear-axle						
08.87 - 09.92	2.3 L & 2.8 L incl. Turbo	38016	-	AC	38027	-	AA
	2.3 L & 2.4 L Diesel & Turbo Diesel	38025	-	AC	38027	-	AA
745 - 765							
	Type 745, 765 Estate 5-door						
08.82 - 08.84	2.3 L & 2.8 L incl. Turbo	38013	-	AA	38021	38022	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel	38024	-	AA	38021	38022	AC
	All vehicles with level control	see above			38020	-	AC
09.84 - 07.92	2.3 L & 2.8 L incl. Turbo	38016	-	AC	38021	38022	AC
	2.3 L & 2.4 L Diesel & Turbo Diesel	38025	-	AC	38021	38022	AC
	All vehicles with level control	see above			38020	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
780							
	Type 780 Coupé 2-door Vehicles with live rear-axle						
08.85 - 1987	2.8 L	-	-	-	38017	-	AC
	2.4 L Turbo Diesel	-	-	-	38017	-	AC
	Type 780 Coupé 2-door Vehicles with multi-link rear-axle						
1987 - 1991	2.0 L - 8V	-	-	-	-	-	-
	2.0 L - 16V Turbo with intercooler	-	-	-	-	-	-
	2.8 L	-	-	-	-	-	-
	2.4 L Turbo Diesel	-	-	-	-	-	-
850							
	Type 850 Saloon 4-door						
04.92 - 06.97	2.0 L - 10V	38032	-	CC	38023	-	AC
	2.0 L - 20V	38032	-	CC	38023	-	AC
	2.3 L Turbo	-	-	-	38023	-	AC
	2.3 L Turbo T5	38031	-	CC	-	-	-
	2.3 L Turbo 850R	-	-	-	-	-	-
	2.5 L - 10V	38032	-	CC	38023	-	AC
	2.5 L - 20V	38032	-	CC	38023	-	AC
	2.5 L TDi Turbo Diesel	-	-	-	38023	-	AC
	All vehicles with level control	see above			38099	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
855							
	Type 855 Estate 5-door						
04.92 - 06.97	2.0 L - 10V	38032	-	CC	38028	38029	AC
	2.0 L - 20V	38032	-	CC	38028	38029	AC
	2.3 L Turbo	-	-	-	38028	38029	AC
	2.3 L Turbo T5	38031	-	CC	38028	38029	AC
	2.3 L Turbo 850R	-	-	-	-	-	-
	2.5 L - 10V	38032	-	CC	38028	38029	AC
	2.5 L - 20V	38032	-	CC	38028	38029	AC
	2.5 L Turbo AWD[1)] 4x4	38101	-	CC	38102	-	AA
	2.5 L TDi Turbo Diesel	-	-	-	38028	38029	AC
	All 4x2 vehicles with level control	see above			38033	-	AC
1) AWD models are fitted with level control as standard. Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
940							
	Type 940 Saloon 4-door with live rear-axle						
09.90 - 02.98	2.0 L	38064	-	AC	38062	38061	AC
	2.0 L Turbo	-	-	-	38062	38061	AC
	2.3 L	38064	-	AC	38062	38061	AC
	2.4 L Turbo Diesel	38065	-	AC	38062	38061	AC
	All vehicles with level control	see above			-	-	-
	Type 940 Saloon 4-door with multi-link rear-axle						
1990 - 1994	2.3 L - 16V Turbo	38064	-	AC	38027	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
945							
	Type 945 Estate 5-door						
09.90 - 1996	2.0 L	38064	-	AC	38021	38022	AC
	2.0 L Turbo	-	-	-	38021	38022	AC
	2.3 L	38064	-	AC	38021	38022	AC
	2.4 L Turbo Diesel	38065	-	AC	38021	38022	AC
	All vehicles with level control	see above			38078	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
960							
	Type 960 Saloon 4-door with multi-link-rear-axle						
09.90 - 09.94	2.3 L Turbo	38064	-	AC	38027	-	AA
	2.5 L - 24V	-	-	-	38027	-	AA
	3.0 L	-	-	-	38027	-	AA
	3.0 L - 24V	-	-	-	38027	-	AA
	2.4 L Turbo Diesel	-	-	-	38027	-	AA
09.94 - 12.96	All vehicles without level control	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	All vehicles with level control	-	-	-	See SUPLEX Leaf-Spring Catalogue		

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

All 960 saloon models manufactured between 09.90 and 09.94 are fitted with level control as standard.

Production Month	Chassis-No.
→09.94	→ch.-no. YV1964...R.048299
09.94→	ch.-no. YV1964...S.048300→

965

	Type 965 Estate 5-door with live rear-axle						
09.90 - 09.94	2.3 L Turbo	38064	-	AC	38021	38022	AC
	2.5 L - 24V	-	-	-	38021	38022	AC
	3.0 L	-	-	-	38021	38022	AC
	3.0 L - 24V	-	-	-	38021	38022	AC
	2.4 L Turbo Diesel	-	-	-	38021	38022	AC
	All vehicles with level control	see above			38078	-	AC
	Type 965 Estate 5-door with multi-link-rear-axle						
09.94 - 1996	All vehicles without level control	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	All vehicles with level control	-	-	-	See SUPLEX Leaf-Spring Catalogue		

Note !

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.

Production Month	Chassis-No.
→09.94	→ch.-no. YV1965...R.018099
09.94→	ch.-no. YV1965...S.018100→

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							*Volvo*
C70							
	Type C70 Coupé 2-door						
01.97 - 2005	1.9 L - 16V Turbo manual	-	-	-	38100	-	AC
	1.9 L - 16V Turbo automatic	-	-	-	38100	-	AC
	2.0 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.0 L - 20V Turbo automatic	-	-	-	38100	-	AC
	2.3 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.3 L - 20V Turbo automatic	-	-	-	38100	-	AC
	2.4 L - 20V manual	-	-	-	38100	-	AC
	2.4 L - 20V automatic	-	-	-	38100	-	AC
	2.4 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.4 L - 20V Turbo automatic	-	-	-	38100	-	AC
	All vehicles with level control	see above			38033	-	AC
	Type C70 Cabriolet 2-door						
1998 - 2005	1.9 L - 16V Turbo manual	-	-	-	38100	-	AC
	1.9 L - 16V Turbo automatic	-	-	-	38100	-	AC
	2.0 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.0 L - 20V Turbo automatic	-	-	-	38100	-	AC
	2.3 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.3 L - 20V Turbo automatic	-	-	-	38100	-	AC
	2.4 L - 20V manual	-	-	-	38100	-	AC
	2.4 L - 20V automatic	-	-	-	38100	-	AC
	2.4 L - 20V Turbo manual	-	-	-	38100	-	AC
	2.4 L - 20V Turbo automatic	-	-	-	38100	-	AC
	All vehicles with level control	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
S40							
	Type S40 Saloon 4-door						
03.96 - 08.99	1.6 L - 16V	-	-	-	38043	-	AC
	1.8 L - 16V	38041	-	AB	38043	-	AC
	1.8 L - 16V	38041	-	AB	38043	-	AC
	2.0 L - 16V	38041	-	AB	38043	-	AC
	1.9 L Turbo Diesel	38042	-	AB	38043	-	AC
	All vehicles with level control	see above			-	-	-
08.99 - 05.00	1.6 L - 16V	-	-	-	38043	-	AC
	1.8 L - 16V manual	-	-	-	38043	-	AC
	1.8 L - 16V automatic	-	-	-	38043	-	AC
	2.0 L - 16V manual	-	-	-	38043	-	AC
	2.0 L - 16V automatic	-	-	-	38043	-	AC
	1.9 L Turbo Diesel	-	-	-	38043	-	AC
	All vehicles with level control	see above			-	-	-
05.00 - 2004	1.6 L - 16V	38076	-	CC	-	-	-
	1.8 L - 16V manual	-	-	-	-	-	-
	1.8 L - 16V automatic	38077	-	CC	-	-	-
	2.0 L - 16V manual	-	-	-	-	-	-
	2.0 L - 16V automatic	-	-	-	-	-	-
	1.9 L Turbo Diesel	38077	-	CC	-	-	-
	All vehicles with level control	see above			-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							*Volvo*
S60							
	Type S60 Saloon 4-door						
2000 ➔	2.0 L - 20V Turbo (180 PS) manual	38104	-	AC	38110	-	AA
	2.0 L - 20V Turbo (180 PS) automatic	38093	-	AC	38110	-	AA
	2.3 L - 20V Turbo T5 (250 PS) manual	-	-	-	-	-	-
	2.3 L - 20V Turbo T5 (250 PS) automatic	-	-	-	-	-	-
	2.4 L - 20V (140 PS) manual	38095	-	AC	38110	-	AA
	2.4 L - 20V (140 PS) automatic	38104	-	AC	38110	-	AA
	2.4 L - 20V (140 PS) Bi-Fuel (CNG) manual	38093	-	AC	38096	-	AA
	2.4 L - 20V (140 PS) Bi-Fuel (CNG) automatic	38092	-	AC	38096	-	AA
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) manual	38093	-	AC	38096	-	AA
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) automatic	38092	-	AC	38096	-	AA
	2.4 L - 20V (170 PS) manual	38095	-	AC	38110	-	AA
	2.4 L - 20V (170 PS) automatic	38104	-	AC	38110	-	AA
	2.4 L - 20V Turbo (200 PS) manual	38104	-	AC	38110	-	AA
	2.4 L - 20V Turbo (200 PS) automatic	38093	-	AC	38110	-	AA
	2.5 L - 20V Turbo (210 PS) manual	38104	-	AC	38110	-	AA
	2.5 L - 20V Turbo (210 PS) automatic	38093	-	AC	38110	-	AA
	2.4 L - 20V Turbo T5 (260 PS) manual	-	-	-	-	-	-
	2.4 L - 20V Turbo T5 (260 PS) automatic	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel (126 PS) manual	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel (126 PS) automatic	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel (130 PS) manual	38093	-	AC	38110	-	AA
	2.4 L - 20V Turbo Diesel (130 PS) automatic	38092	-	AC	38110	-	AA
	2.4 L - 20V Turbo Diesel D5 (163 PS) manual	38093	-	AC	38110	-	AA
	2.4 L - 20V Turbo Diesel D5 (163 PS) automatic	38092	-	AC	38110	-	AA
	2.4 L - 20V Turbo Diesel D5 (185 PS) manual	38109	-	AC	38110	-	AA
	2.4 L - 20V Turbo Diesel D5 (185 PS) automatic	38109	-	AC	38110	-	AA
	All vehicles with level control	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension or with factory lowered suspension.							
S60 AWD							
	Type S60 AWD Saloon 4-door						
2000 ➔	2.5 L - 20V Turbo AWD (210 PS) manual **4x4**	38107	-	AC	38108	-	ACF
	2.5 L - 20V Turbo AWD (210 PS) automatic **4x4**	38107	-	AC	38108	-	ACF
	2.5 L - 20V Turbo S60 R AWD (300 PS) manual **4x4**	-	-	-	-	-	-
	2.5 L - 20V Turbo S60 R AWD (300 PS) automatic **4x4**	-	-	-	-	-	-
	All vehicles with level control **4x4**	see above			-	-	-
Note ! The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension or with factory lowered suspension.							
S70							
	Type S70 Saloon 4-door						
12.96 - 02.00	2.0 L - 10V (126 PS)	38079	-	CC	-	-	-
	2.0 L - 20V Turbo (179 PS)	-	-	-	-	-	-
	2.0 L - 20V Turbo (226 PS)	-	-	-	-	-	-
	2.3 L - 20V Turbo (240/250 PS)	-	-	-	-	-	-
	2.4 L - 10V (144 PS)	38079	-	CC	-	-	-
	2.4 L - 10V (144 PS) Bi-Fuel	-	-	-	-	-	-
	2.4 L - 20V (170 PS)	-	-	-	-	-	-
	2.4 L - 20V Turbo (193 PS)	-	-	-	-	-	-
	2.4 L - 20V Turbo (193 PS) AWD **4x4**	-	-	-	-	-	-
	2.5 L - 10V Turbo Diesel	-	-	-	-	-	-
	All vehicles with level control	-	-	-	38099	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
S80							
	Type S80 Saloon 4-door						
1998 - 03.06	2.0 L - 20V Turbo (163 PS) manual	-	-	-	38106	-	AA
	2.0 L - 20V Turbo (163 PS) automatic	-	-	-	38106	-	AA
	2.0 L - 20V Turbo (180 PS) manual	-	-	-	38106	-	AA
	2.0 L - 20V Turbo (180 PS) automatic	-	-	-	38106	-	AA
	2.0 L - 20V Turbo (226 PS) manual	-	-	-	38106	-	AA
	2.0 L - 20V Turbo (226 PS) automatic	-	-	-	38106	-	AA
	2.4 L - 20V (140 PS) manual	-	-	-	38106	-	AA
	2.4 L - 20V (140 PS) automatic	38104	-	AC	38106	-	AA
	2.4 L - 20V (140 PS) Bi-Fuel (CNG) manual	-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (CNG) automatic	-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) manual	-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) automatic	-	-	-	-	-	-
	2.4 L - 20V (170 PS) manual	38104	-	AC	38106	-	AA
	2.4 L - 20V (170 PS) automatic	38105	-	AC	38106	-	AA
	2.4 L - 20V (200 PS) manual	38104	-	AC	38106	-	AA
	2.4 L - 20V (200 PS) automatic	38105	-	AC	38106	-	AA
	2.5 L - 20V (210 PS) automatic **4x2**	38104	-	AC	38106	-	AA
	2.5 L - 20V (210 PS) AWD automatic **4x4**	-	-	-	-	-	-
	2.8 L - 24V Turbo T6 (272 PS) automatic	-	-	-	-	-	-
	2.9 L - 24V (196 PS) automatic	-	-	-	-	-	-
	2.9 L - 24V (204 PS) manual	-	-	-	-	-	-
	2.9 L - 24V (204 PS) automatic	-	-	-	-	-	-
	2.4 L Turbo Diesel (130 PS) manual	38104	-	AC	38106	-	AA
	2.4 L Turbo Diesel (130 PS) automatic	38105	-	AC	38106	-	AA
	2.4 L Turbo Diesel (163 PS) manual	38104	-	AC	38106	-	AA
	2.4 L Turbo Diesel (163 PS) automatic	38105	-	AC	38106	-	AA
	2.5 L Turbo Diesel (140 PS) manual	38104	-	AC	38106	-	AA
	2.5 L Turbo Diesel (140 PS) automatic	38105	-	AC	38106	-	AA
	All vehicles with level control	see above			-	-	-

Note ! The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension or with factory lowered suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
S90							
	Type S90 Saloon 4-door with multi-link rear-axle						
01.97 - 05.98	2.9 L - 24V (184 PS) manual	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.9 L - 24V (184 PS) automatic	38091	-	CC	See SUPLEX Leaf-Spring Catalogue		
	2.9 L - 24V (204 PS) automatic	38091	-	CC	See SUPLEX Leaf-Spring Catalogue		
	All vehicles with level control	see above			See SUPLEX Leaf-Spring Catalogue		
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
V40							
	Type V40 Estate 5-door						
03.96 - 08.99	1.6 L - 16V	-	-	-	38044	-	AC
	1.7 L - 16V	-	-	-	38044	-	AC
	1.8 L - 16V	38041	-	AB	38044	-	AC
	2.0 L - 16V	38041	-	AB	38044	-	AC
	1.9 L Turbo Diesel	38042	-	AB	38044	-	AC
	All vehicles with level control	see above			38074	-	AC
08.99 - 05.00	1.6 L - 16V	-	-	-	38044	-	AC
	1.8 L - 16V manual	-	-	-	38044	-	AC
	1.8 L - 16V automatic	-	-	-	38044	-	AC
	2.0 L - 16V manual	-	-	-	38044	-	AC
	2.0 L - 16V automatic	-	-	-	38044	-	AC
	1.9 L Turbo Diesel	-	-	-	38044	-	AC
	All vehicles with level control	see above			38074	-	AC
05.00 - 2004	1.6 L - 16V	38076	-	CC	38075	-	AC
	1.8 L - 16V manual	-	-	-	38075	-	AC
	1.8 L - 16V automatic	38077	-	CC	38075	-	AC
	2.0 L - 16V manual	-	-	-	38075	-	AC
	2.0 L - 16V automatic	-	-	-	38075	-	AC
	1.9 L Turbo Diesel	38077	-	CC	38075	-	AC
	All vehicles with level control	see above			-	-	-
Note ! S40 & V40 models may be fitted with one of four different suspension packages as standard equipment : Family, Comfort, Dynamic or Sport. The part numbers listed above are only suitable for vehicles fitted with Family or Comfort specification.							
V70 I							
	Type V70 I Estate 5-door						
12.96 - 02.00	2.0 L - 10V (126 PS)	38079	-	CC	38028	38029	AC
	2.0 L - 20V Turbo (179 PS)	-	-	-	38028	38029	AC
	2.0 L - 20V Turbo (226 PS)	-	-	-	38028	38029	AC
	2.3 L - 20V Turbo (240/250 PS)	-	-	-	-	-	-
	2.4 L - 10V (144 PS)	38079	-	CC	38028	38029	AC
	2.4 L - 10V (144 PS) Bi-Fuel	-	-	-	-	-	-
	2.4 L - 20V (170 PS)	-	-	-	38028	38029	AC
	2.4 L - 20V Turbo (193 PS)	-	-	-	38028	38029	AC
	2.4 L - 20V Turbo (193 PS) AWD **4x4**	-	-	-	-	-	-
	2.5 L - 10V Turbo Diesel	-	-	-	38028	38029	AC
	All vehicles with level control	see above			38033	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued								*Volvo*
V70 II								
	Type V70 II Estate 5-door							
03.00 - 2007	2.0 L - 20V Turbo (180 PS) manual		38093	-	AC	38096	-	AA
	2.0 L - 20V Turbo (180 PS) automatic		38092	-	AC	38096	-	AA
	2.3 L - 20V Turbo T5 (250 PS) manual		-	-	-	-	-	-
	2.3 L - 20V Turbo T5 (250 PS) automatic		-	-	-	-	-	-
	2.4 L - 20V (140 PS) manual		38104	-	AC	38096	-	AA
	2.4 L - 20V (140 PS) automatic		38104	-	AC	38096	-	AA
09.01 - 2007	2.4 L - 20V (140 PS) Bi-Fuel (CNG) manual		-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (CNG) automatic		-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) manual		-	-	-	-	-	-
	2.4 L - 20V (140 PS) Bi-Fuel (LPG) automatic		-	-	-	-	-	-
03.00 - 2007	2.4 L - 20V (170 PS) manual		38104	-	AC	38096	-	AA
	2.4 L - 20V (170 PS) automatic		38104	-	AC	38096	-	AA
	2.4 L - 20V Turbo (200 PS) manual		38093	-	AC	38096	-	AA
	2.4 L - 20V Turbo (200 PS) automatic		38092	-	AC	38096	-	AA
04.04 - 2007	2.4 L - 20V Turbo T5 (260 PS) manual		-	-	-	-	-	-
	2.4 L - 20V Turbo T5 (260 PS) automatic		-	-	-	-	-	-
04.04 - 2007	2.5 L - 20V Turbo (210 PS) manual		38092	-	AC	38096	-	AA
	2.5 L - 20V Turbo (210 PS) automatic		38094	-	AC	38096	-	AA
2001 - 2007	2.4 L - 20V Turbo Diesel (130 PS) manual		38092	-	AC	38096	-	AA
	2.4 L - 20V Turbo Diesel (130 PS) automatic		38094	-	AC	38096	-	AA
	2.4 L - 20V Turbo Diesel (163 PS) D5 manual		38092	-	AC	38096	-	AA
	2.4 L - 20V Turbo Diesel (163 PS) D5 automatic		38094	-	AC	38096	-	AA
2005 - 2007	2.4 L - 20V Turbo Diesel (185 PS) D5 manual		38092	-	AC	38096	-	AA
	2.4 L - 20V Turbo Diesel (185 PS) D5 automatic		38094	-	AC	38096	-	AA
2000 - 2001	2.5 L - 10V Turbo Diesel		38094	-	AC	38096	-	AA
02.00 - 2007	All models with level control		see above			38097	-	AA
Note ! The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension or with factory lowered suspension.								
V70 II AWD								
	Type V70 II Estate 5-door							
09.01 - 2007	2.4 L - 20V Turbo (200 PS) manual	R	38093	-	AC	38111	-	ACF
		L	38093	-	AC	38112	-	ACF
	2.4 L - 20V Turbo (200 PS) automatic	R	38092	-	AC	38111	-	ACF
		L	38092	-	AC	38112	-	ACF
	2.5 L - 20V Turbo (210 PS) manual	R	38092	-	AC	38111	-	ACF
		L	38092	-	AC	38112	-	ACF
	2.5 L - 20V Turbo (210 PS) automatic	R	38094	-	AC	38111	-	ACF
		L	38094	-	AC	38112	-	ACF
	2.5 L - 20V Turbo V70 R (300 PS) manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.5 L - 20V Turbo V70 R (300 PS) automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.4 L - 20V Turbo Diesel (163 PS) D5 manual	R	38092	-	AC	38111	-	ACF
		L	38092	-	AC	38112	-	ACF
	2.4 L - 20V Turbo Diesel (163 PS) D5 automatic	R	38094	-	AC	38111	-	ACF
		L	38094	-	AC	38112	-	ACF
	2.4 L - 20V Turbo Diesel (185 PS) D5 manual	R	38092	-	AC	38111	-	ACF
		L	38092	-	AC	38112	-	ACF
	2.4 L - 20V Turbo Diesel (185 PS) D5 automatic	R	38094	-	AC	38111	-	ACF
		L	38094	-	AC	38112	-	ACF
	All vehicles with level control	R	see above			38116	-	ACF
		L	see above			38116	-	ACF
Note ! The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension or with factory lowered suspension.								
XC70 - CROSS COUNTRY								
	Type XC70 Estate 5-door							
03.00 - 09.02	2.4 L - 20V Turbo (200 PS) manual	4x4	38098	-	AC	-	-	-
	2.4 L - 20V Turbo (200 PS) automatic	4x4	38114	-	AC	-	-	-
09.02 - 2007	2.5 L - 20V Turbo (210 PS) manual	4x4	38098	-	AC	-	-	-
	2.5 L - 20V Turbo (210 PS) automatic	4x4	38114	-	AC	-	-	-
09.02 - 2007	2.4 L - 20V Turbo Diesel (163 PS) automatic	4x4	38115	-	AC	-	-	-
12.05 - 2007	2.4 L - 20V Turbo Diesel (185 PS) automatic	4x4	38114	-	AC	-	-	-
03.00 - 2007	All models with level control	4x4	see above			38113	-	ACF
Note ! The majority of XC70 / Cross Country vehicles are equipped with factory fitted level control. The coil-springs listed above are not suitable for vehicles fitted with Four-C active suspension.								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Volvo continued							Volvo
V90							
	Type V90 Estate 5-door with multi-link rear-axle						
01.97 - 12.98	2.9 L - 24V (184 PS) manual	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.9 L - 24V (184 PS) automatic	38091	-	CC	See SUPLEX Leaf-Spring Catalogue		
	2.9 L - 24V (204 PS) automatic	38091	-	CC	See SUPLEX Leaf-Spring Catalogue		
	All vehicles with level control	see above			See SUPLEX Leaf-Spring Catalogue		
Note ! The coil-springs listed above are not suitable for vehicles with factory lowered suspension.							
XC90							
	SUV 5-door						
2002 →	2.5 L - 20V Turbo manual **4x4**	-	-	-	38071	38072	AAF
	2.5 L - 20V Turbo automatic **4x4**	38070	-	AC	38071	38072	AAF
	2.9 L - 24V Turbo T6 **4x4**	38103	-	AC	38072	-	AAF
2004 →	4.4 L - 32V V8 **4x4**	38103	-	AC	38072	-	AAF
2002 →	2.4 L - 20V Turbo Diesel D5 **4x4**	38070	-	AC	38071	38072	AAF
2002 →	All vehicles with level control **4x4**	see above			38073	-	AAF

Note !

Rear axle level control (Nivomat) is standard on 7-seater models and optional on 5-seater models.

The rear coil-spring on all models is oval where it meets the lower control arm.

The coil-springs listed above are not suitable for vehicles with factory lowered suspension.