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 действия/категория продукции – см. указания на обратной стороне
2) Исключения: 7.3 Разработка

Предприятие сертифицировано с 2003 года.

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

● DAEWOO (ROK)

ARANOS >> ESPERO

CIELO >> NEXIA

DAMAS

	Minibus / Minivan						
08.91 ➔	0.8 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		

ESPERO - ARANOS

	Type JF19, JA19 Saloon 4-door						
04.95 - 1997	1.5 L - 16V manual	47004	-	CC	47003	47007	MB
	1.5 L - 16V automatic	47005	-	CC	47003	47007	MB
	1.8 L - 8V manual	47004	-	CC	47003	47007	MB
	1.8 L - 8V automatic	47005	-	CC	47003	47007	MB
	2.0 L - 8V manual	47004	-	CC	47003	47007	MB
	2.0 L - 8V manual with A/C	47005	-	CC	47003	47007	MB

TIP!

The Daewoo Espero/Aranos is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 47003 & 47007 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
....Daewoo continued							Daewoo
EVANDA - MAGNUS							
	Type V200 Saloon 4-door						
2003 - 12.04	2.0 L - 16V manual	47036	-	AC	47035	-	AC
	2.0 L - 16V automatic	47037	-	AC	47035	-	AC
KALOS							
	Type T200 Saloon 4-door & Hatchback 3- & 5-door						
2002 - 12.04	1.2 L - 8V	47039	-	AC	47012	-	AC
	1.4 L - 8V manual	47025	-	AC	47012	-	AC
	1.4 L - 8V automatic	47025	-	AC	47012	-	AC
	1.4 L - 16V manual	47025	-	AC	47012	-	AC
	1.4 L - 16V automatic	47025	-	AC	47012	-	AC
KORANDO >> SSANGYONG KORANDO							
LACETTI							
	Type J200 Hatchback 5-door						
2003 - 2004	1.4 L - 16V	47043	-	AC	47055	-	AA
	1.6 L - 16V manual	47043	-	AC	47055	-	AA
	1.6 L - 16V automatic	47043	-	AC	47055	-	AA
	1.8 L - 16V manual	47044	-	AC	47055	-	AA
	1.8 L - 16V automatic	47045	-	AC	47055	-	AA
2004 - 12.04	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

	Production Month	Chassis-No.
Rear coil-spring change	➔2004	➔957770
	2004➔	957771➔

LANOS							
	Type T100 Hatchback 3- & 5-door & Saloon 4-door						
1997 - 2002	1.4 L - 8V (1.349 L)	47013	-	AC	47018	-	MB
	1.4 L - 8V (1.349 L) with A/C	47014	-	AC	47018	-	MB
1997 - 2002	1.5 L - 8V manual	47013	-	AC	47018	-	MB
	1.5 L - 8V manual with A/C	47014	-	AC	47018	-	MB
	1.5 L - 8V automatic	47015	-	AC	47018	-	MB
	1.5 L - 8V automatic with A/C	47016	-	AC	47018	-	MB
1997 - 2002	1.6 L - 16V manual	47015	-	AC	47018	-	MB
	1.6 L - 16V manual with A/C	47016	-	AC	47018	-	MB
	1.6 L - 16V automatic	47016	-	AC	47018	-	MB
	1.6 L - 16V automatic with A/C	47017	-	AC	47018	-	MB

TIP!

The Daewoo Lanos is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 47018 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
....Daewoo continued							Daewoo
LEGANZA							
	Type V100 Saloon 4-door						
1998 - 2002	1.8 L - 8V	47010	-	AC	47011	-	AA
	2.0 L - 8V manual	47010	-	AC	47011	-	AA
	2.0 L - 8V automatic	47010	-	AC	47011	-	AA
	2.0 L - 16V manual	47010	-	AC	47011	-	AA
	2.0 L - 16V automatic	47010	-	AC	47011	-	AA
	2.2 L - 16V manual	47010	-	AC	47011	-	AA
	2.2 L - 16V automatic	47010	-	AC	47011	-	AA

Note !

Part nos. 47010 & 47011 are not suitable for vehicles fitted with electronically adjustable dampers.

MAGNUS >> EVANDA

MATIZ - SPARK

	Type M100, M150 Hatchback 5-door						
1998 - 2000	0.8 L 3-cyl.	47008	-	AC	47009	-	CC
	1.0 L 4-cyl.	47008	-	AC	47009	-	CC
2000 - 12.04	0.8 L 3-cyl.	47056	-	AC	47009	-	CC
	1.0 L 4-cyl.	47056	-	AC	47009	-	CC

	Production Month	Chassis-No.
Front coil-spring change	→2000	→577030
	2000→	577031→

MUSSO >> SSANGYONG MUSSO

NEXIA - RACER - CIELO

	Type TF08, TF68, TF19, TA08, TA68, TA19 Hatchback 3- & 5-door & Saloon 4-door						
04.95 - 1997	1.5 L - 8V manual	47000	-	CC	47003	47007	MB
	1.5 L - 8V manual with A/C	47001	-	CC	47003	47007	MB
	1.5 L - 8V automatic	47001	-	CC	47003	47007	MB
	1.5 L - 8V automatic with A/C	47002	-	CC	47003	47007	MB
04.95 - 1997	1.5 L - 16V manual	47001	-	CC	47003	47007	MB
	1.5 L - 16V manual with A/C	47002	-	CC	47003	47007	MB
	1.5 L - 16V automatic	47002	-	CC	47003	47007	MB
	1.5 L - 16V automatic with A/C	-	-	-	47003	47007	MB
04.95 - 1997	1.8 L - 8V	47001	-	CC	47003	47007	MB
	1.8 L - 8V with A/C	47002	-	CC	47003	47007	MB

TIP!

The Daewoo Nexia/Racer/Cielo is fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part nos. 47003 & 47007 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
....Daewoo continued							Daewoo
NUBIRA							
	Type J100 Saloon 4-door						
1997 - 1999	1.6 L - 16V manual	47019	-	AC	47021	-	AA
	1.6 L - 16V automatic	-	-	-	47021	-	AA
	2.0 L - 8V manual	47019	-	AC	47021	-	AA
	2.0 L - 8V automatic	-	-	-	47021	-	AA
	2.0 L - 16V manual	47019	-	AC	47021	-	AA
	2.0 L - 16V automatic	-	-	-	47021	-	AA
	Type J150 Saloon 4-door						
1999 - 2003	1.6 L - 16V manual	47020	-	AC	47059	-	AA
	1.6 L - 16V automatic	47057	-	AC	47059	-	AA
	2.0 L - 8V manual	47020	-	AC	47059	-	AA
	2.0 L - 8V automatic	47057	-	AC	47059	-	AA
	2.0 L - 16V manual	47057	-	AC	47059	-	AA
	2.0 L - 16V automatic	47058	-	AC	47059	-	AA
	Type J200 Saloon 4-door						
2003 - 2004	1.4 L - 16V manual	47043	-	AC	47055	-	AA
	1.4 L - 16V automatic	47043	-	AC	47055	-	AA
	1.6 L - 16V manual	47043	-	AC	47055	-	AA
	1.6 L - 16V automatic	47043	-	AC	47055	-	AA
	1.8 L - 16V manual	47044	-	AC	47055	-	AA
	1.8 L - 16V automatic	47045	-	AC	47055	-	AA
2004 - 12.04	1.4 L - 16V manual	47043	-	AC	47052	-	AC
	1.4 L - 16V automatic	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
	Type J100 Hatchback 5-door						
1997 - 1999	1.6 L - 16V manual	47019	-	AC	47022	-	AA
	1.6 L - 16V automatic	-	-	-	47022	-	AA
	2.0 L - 8V manual	47019	-	AC	47022	-	AA
	2.0 L - 8V automatic	-	-	-	47022	-	AA
	2.0 L - 16V manual	47019	-	AC	47022	-	AA
	2.0 L - 16V automatic	-	-	-	47022	-	AA
	Type J150 Hatchback 5-door						
1999 - 2003	1.6 L - 16V manual	47020	-	AC	47059	-	AA
	1.6 L - 16V automatic	47057	-	AC	47059	-	AA
	2.0 L - 8V manual	47020	-	AC	47059	-	AA
	2.0 L - 8V automatic	47057	-	AC	47059	-	AA
	2.0 L - 16V manual	47057	-	AC	47059	-	AA
	2.0 L - 16V automatic	47058	-	AC	47059	-	AA
	Type J200 Hatchback 5-door						
2003 - 2004	1.4 L - 16V manual	47043	-	AC	47055	-	AA
	1.4 L - 16V automatic	47043	-	AC	47055	-	AA
	1.6 L - 16V manual	47043	-	AC	47055	-	AA
	1.6 L - 16V automatic	47043	-	AC	47055	-	AA
	1.8 L - 16V manual	47044	-	AC	47055	-	AA
	1.8 L - 16V automatic	47045	-	AC	47055	-	AA
2004 - 12.04	1.4 L - 16V manual	47043	-	AC	47050	-	AC
	1.4 L - 16V automatic	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

	Production Month	Chassis-No.
Rear coil-spring change	➔2004	➔957770
	2004➔	957771➔

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Daewoo continued							*Daewoo*
NUBIRA S.W.							
	Type J100 Station Wagon 5-door						
1997 - 1999	1.6 L - 16V manual	47020	-	AC	47023	-	AA
	1.6 L - 16V automatic	47057	-	AC	47023	-	AA
	2.0 L - 8V manual	47020	-	AC	47023	-	AA
	2.0 L - 8V automatic	47057	-	AC	47023	-	AA
	2.0 L - 16V manual	47020	-	AC	47023	-	AA
	2.0 L - 16V automatic	47057	-	AC	47023	-	AA
	Type J150 Station Wagon 5-door						
1999 - 2003	1.6 L - 16V manual	47020	-	AC	47023	-	AA
	1.6 L - 16V automatic	47057	-	AC	47023	-	AA
	2.0 L - 8V manual	47020	-	AC	47023	-	AA
	2.0 L - 8V automatic	47057	-	AC	47023	-	AA
	2.0 L - 16V manual	47057	-	AC	47023	-	AA
	2.0 L - 16V automatic	47058	-	AC	47023	-	AA
	Type J200 Station Wagon 5-door						
2004 - 12.04	1.4 L - 16V manual	47043	-	AC	47053	-	AC
	1.4 L - 16V automatic	47043	-	AC	47053	-	AC
	1.6 L - 16V manual	47043	-	AC	47053	-	AC
	1.6 L - 16V automatic	47043	-	AC	47053	-	AC
	1.8 L - 16V manual	47044	-	AC	47053	-	AC
	1.8 L - 16V automatic	47045	-	AC	47053	-	AC
RACER >> NEXIA							
REZZO >> TACUMA							
SPARK >> MATIZ							
TACUMA - REZZO							
	Type U100 Minivan 5-door						
2001 - 12.04	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
TICO							
	Hatchback 5-door						
1991 - 2001	0.8 L manual	47060	-	AC	47061	-	CC
	0.8 L automatic	47060	-	AC	47061	-	CC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• DAIHATSU (J)								
APPLAUSE								
	Type A101 Saloon 4-door							
06.89 - 09.97	1.6 L - 16V	4x2	08010	-	AA	08011	-	AAF
09.97 - 05.00	1.6 L - 16V manual	4x2	08039	-	AA	08040	-	AAF
	1.6 L - 16V automatic	4x2	-	-	-	08040	-	AAF
	Type A111 Saloon 4-door							
06.89 - 04.94	1.6 L - 16V	4x4	-	-	-	-	-	-
CHARADE								
	Type G100, G102, G101 Hatchback 3- & 5-door & Saloon 4-door							
01.87 - 01.93	1.0 L 3-cyl.		08004	-	AA	08005	-	AA
	1.0 L 3-cyl. Turbo		08004	-	AA	08005	-	AA
	1.0 L 3-cyl. GTti		08014	-	AA	08005	-	AA
	1.3 L 4-cyl.		08004	-	AA	08005	-	AA
	1.0 L 3-cyl. Diesel		08004	-	AA	08005	-	AA
	1.0 L 3-cyl. Turbo Diesel		08004	-	AA	08005	-	AA
	Type G112 Hatchback 3- & 5-door							
01.88 - 01.93	1.3 L 4-cyl.	4x4	08006	-	AA	-	-	-
	Type G202, G200, G204, G203, G201 Hatchback 3- & 5-door & Saloon 4-door							
01.93 - 04.94	1.0 L - 6V 3-cyl.		08008	-	AA	08009	-	AA
04.94 - 10.95	1.0 L - 6V 3-cyl.		08008	-	AA	08075	-	AA
01.93 - 04.94	1.3 L - 16V (75 PS) manual		08008	-	AA	08009	-	AA
04.94 - 08.96	1.3 L - 16V (75 PS) manual		08008	-	AA	08075	-	AA
08.96 - 05.00	1.3 L - 16V (75/84 PS) manual		08071	-	AA	08076	-	AA
01.93 - 04.94	1.3 L - 16V (75 PS) automatic		-	-	-	08009	-	AA
04.94 - 08.96	1.3 L - 16V (75 PS) automatic		-	-	-	08075	-	AA
08.96 - 05.00	1.3 L - 16V (75/84 PS) automatic		-	-	-	08076	-	AA
04.94 - 05.00	1.5 L - 16V manual		-	-	-	-	-	-
	1.5 L - 16V automatic		-	-	-	-	-	-
03.93 - 04.94	1.6 L - 16V GTi		08018	-	AA	-	-	-
04.94 - 08.96	1.6 L - 16V GTi		-	-	-	-	-	-
COO >> MATERIA								
COPEN								
	Type L880 Roadster 2-door							
05.02 - 10.05	0.7 L - 16V Turbo		-	-	-	-	-	-
	Type L881 Roadster 2-door							
10.05 ➔	0.7 L - 16V Turbo		-	-	-	-	-	-
	1.3 L - 16V		-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Daihatsu continued							Daihatsu
CUORE - CUORE +							
	Type L80 Hatchback 3- & 5-door						
08.85 - 07.90	0.85 L 3-cyl.	08030	-	AA	08031	-	AA
	Type L81 Hatchback 3-door						
09.86 - 10.88	0.85 L 3-cyl. 4x4	-	-	-	-	-	-
	Type L201 Hatchback 3- & 5-door						
08.90 - 08.94	0.85 L 3-cyl.	08032	-	AA	08033	-	AA
	Type L501 Hatchback 3- & 5-door						
08.94 - 09.98	0.85 L 3-cyl.	08035	-	E	08036	-	AA
	Type L701 Hatchback 3- & 5-door						
10.98 - 12.02	1.0 L - 12V 3-cyl.	08045	-	E	08046	-	AA
	Type L251 Hatchback 3- & 5-door						
02.03 - 08.05	1.0 L - 12V 3-cyl.	08062	-	E	08063	-	AA
09.05 ➔	1.0 L - 12V 3-cyl.	08062	-	E	08063	-	AA
DOMINI >> CUORE							
EXTOL							
	Type S221 Kombi						
07.00 - 06.01	1.3 L - 16V manual	-	-	-	-	-	-
06.01 - 11.04	1.3 L - 16V manual	-	-	-	-	-	-
07.00 - 06.01	1.3 L - 16V automatic	-	-	-	-	-	-
06.01 - 11.04	1.3 L - 16V automatic	-	-	-	-	-	-
EXTOL VAN							
	Type S221 Van						
07.00 - 06.01	1.3 L - 16V manual	-	-	-	-	-	-
06.01 - 11.04	1.3 L - 16V manual	-	-	-	-	-	-
07.00 - 06.01	1.3 L - 16V automatic	-	-	-	-	-	-
06.01 - 11.04	1.3 L - 16V automatic	-	-	-	-	-	-
FOURTRAK >> ROCKY							
GRAN MOVE >> PYZAR							
HIJET - PIAGGIO PORTER							
	Type S85 Minibus, Van & Pick Up						
12.92 - 05.98	1.0 L	08015	-	AA	See SUPLEX Leaf-Spring Catalogue		
05.98 ➔	1.3 L	08030	-	AA	See SUPLEX Leaf-Spring Catalogue		
09.95 ➔	1.2 L Diesel	08016	-	AA	See SUPLEX Leaf-Spring Catalogue		
	1.4 L Diesel	08016	-	AA	See SUPLEX Leaf-Spring Catalogue		
MATERIA - COO							
	Type M401, M411, M402, M412 Wagon 5-door						
09.06 ➔	1.3 L - 16V manual 4x2	-	-	-	-	-	-
	1.3 L - 16V automatic 4x2	-	-	-	-	-	-
	1.3 L - 16V manual 4x4	-	-	-	-	-	-
	1.3 L - 16V automatic 4x4	-	-	-	-	-	-
	1.5 L - 16V 4x2	-	-	-	-	-	-
01.07 ➔	1.5 L - 16V 4x4	-	-	-	-	-	-
MIRA >> CUORE							
MIRA GINO >> TREVIS							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Daihatsu continued							Daihatsu
MOVE - MOVE +							
	Type L601 Microvan 5-door						
08.95 - 09.98	0.85 L - 6V 3-cyl.	08041	-	E	08042	-	AA
	Type L901 Microvan 5-door						
10.98 - 09.00	1.0 L - 12V 3-cyl.	08043	-	E	08044	-	AA
09.00 - 09.02	1.0 L - 12V 3-cyl.	08069	-	E	08070	-	AA
PYZAR - GRAN MOVE - GRAN MOVE +							
	Type G303, G301 MPV 5-door						
08.96 - 09.97	1.5 L - 16V manual	-	-	-	08051	-	AAF
09.97 - 07.02	1.5 L - 16V manual	-	-	-	08051	-	AAF
08.96 - 09.97	1.5 L - 16V automatic	-	-	-	08051	-	AAF
09.97 - 07.02	1.5 L - 16V automatic	-	-	-	08051	-	AAF
09.97 - 07.02	1.6 L - 16V manual 4x2	08052	-	AA	08051	-	AAF
	1.6 L - 16V automatic 4x2	-	-	-	08051	-	AAF
ROCKY - FOURTRAK - RUGGER							
	Type F73 Wagon LHD SWB (2.205 mm)						
05.93 - 06.01	2.8 L Diesel 4x4	Torsion Bar			08012	-	MB
	2.8 L Turbo Diesel 4x4	Torsion Bar			08012	-	MB
	Type F78, F98 Wagon LHD LWB (2.530 mm)						
05.93 - 06.01	2.2 L 4x4	Torsion Bar			08013	-	MB
	2.8 L Diesel 4x4	Torsion Bar			08013	-	MB
	2.8 L Turbo Diesel 4x4	Torsion Bar			08013	-	MB
	Type F73 Wagon RHD SWB (2.205 mm)						
05.93 - 02.98	2.8 L Diesel 4x4	Torsion Bar			08012	-	MB
02.98 - 06.01	2.8 L Diesel 4x4	Torsion Bar			-	-	-
05.93 - 02.98	2.8 L Turbo Diesel 4x4	Torsion Bar			08012	-	MB
02.98 - 06.01	2.8 L Turbo Diesel 4x4	Torsion Bar			-	-	-
	Type F78, F98 Wagon RHD LWB (2.530 mm)						
05.93 - 06.01	2.2 L 4x4	Torsion Bar			08013	-	MB
	2.8 L Diesel 4x4	Torsion Bar			08013	-	MB
	2.8 L Turbo Diesel 4x4	Torsion Bar			08013	-	MB

• Colour Code Information & Dimensional Information

Front coil-spring colour code & wire diameter :

08043 : red (Ø 9.75 mm)

08069 : red (Ø 10.25 mm)

Rear coil-spring colour code & wire diameter :

08044 : orange (Ø 10.35 mm)

08070 : green + 3x white (Ø 11.70 mm)

TIP!

The Daihatsu Rocky, Fourtrak & Rugger are fitted with taper-wire Miniblock rear-springs as standard equipment. SUPLEX part nos. 08012 & 08013 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,
- guarantees vehicle manufacturer's design levels of axle articulation,
- 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
....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

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*
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

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

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

TRANSIT with FWD 01.00 - 07.06

YEAR	MODEL	FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING 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

YEAR	MODEL	FRONT SPRING Standard	FRONT SPRING H/Duty	FRONT SPRING Form	REAR SPRING Standard	REAR SPRING H/Duty	REAR SPRING Form
	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
• HONDA (J)							
ACCORD - VIGOR - SALOON - HATCHBACK - COUPÉ							
	Type AC, AD Saloon 4-door						
07.83 - 05.85	1.6 L - 12V manual	-	-	-	11027	-	AC
	1.6 L - 12V automatic	-	-	-	11027	-	AC
	1.8 L - 12V EX	-	-	-	11027	-	AC
	1.8 L - 12V EX-R	-	-	-	11027	-	AC
	Type AC, AD Hatchback 3-door						
07.83 - 05.85	1.6 L - 12V manual	-	-	-	-	-	-
	1.6 L - 12V automatic	-	-	-	-	-	-
	1.8 L - 12V	-	-	-	-	-	-
	Type CA4, CA5 Saloon 4-door						
05.85 - 09.89	1.6 L - 12V manual	11028	-	AB	11029	-	AA
	1.6 L - 12V automatic	11028	-	AB	11029	-	AA
	2.0 L - 12V (carb. 102/104 PS) LX	11028	-	AB	11029	-	AA
	2.0 L - 12V (carb. 102/104 PS) manual EX	11028	-	AB	11104	-	AA
	2.0 L - 12V (carb. 102/104 PS) automatic EX	11028	-	AB	11104	-	AA
	2.0 L - 12V (inj. 115 PS) manual	11028	-	AB	11104	-	AA
	2.0 L - 12V (inj. 115 PS) automatic	11122	-	AB	11104	-	AA
	2.0 L - 16V	11122	-	AB	11104	-	AA
	Type CB3, CB7 Saloon 4-door						
1989 - 04.93	2.0 L - 16V (carb.) manual	11042	-	AB	11043	-	AC
	2.0 L - 16V (carb.) automatic	11042	-	AB	11043	-	AC
	2.0 L - 16V (inj.) manual	11042	-	AB	11043	-	AC
	2.0 L - 16V (inj.) automatic	11042	-	AB	11043	-	AC
	2.2 L - 16V manual	11106	-	AB	11043	-	AC
	2.2 L - 16V manual with 4WS[1)]	11042	-	AB	-	-	-
	2.2 L - 16V automatic	11106	-	AB	11043	-	AC
	2.2 L - 16V automatic with 4WS[1)]	11106	-	AB	-	-	-
	Type CC1 Coupé 2-door						
1992 - 1994	2.0 L - 16V manual	11042	-	AB	11123	-	AC
	2.0 L - 16V manual with A/C	11106	-	AB	11123	-	AC
	2.0 L - 16V automatic	11106	-	AB	11123	-	AC
	2.0 L - 16V automatic with A/C	-	-	-	11123	-	AC
	Type CC7 Saloon 4-door						
05.93 - 04.96	1.8 L	-	11103	AB	11045	-	AC
	2.0 L manual	11044	11103	AB	11045	-	AC
	2.0 L automatic	11103	-	AB	11045	-	AC
	2.3 L DOHC	11103	-	AB	11045	-	AC

1) 4WS = Four-Wheel-Steer.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
ACCORD - VIGOR - SALOON - HATCHBACK - COUPÉ							
	Type CE7, CE8, CE9, CF1 Saloon 4-door						
05.96 - 10.98	1.8 L manual	11044	-	AB	11045	-	AC
	1.8 L automatic	11103	-	AB	11045	-	AC
	2.0 L manual	11044	-	AB	11045	-	AC
	2.0 L automatic	11103	-	AB	11045	-	AC
	2.0 L L.P.G.	11044	-	AB	11045	-	AC
	2.2 L VTEC manual	11103	-	AB	11045	-	AC
	2.2 L VTEC automatic	-	-	-	11045	-	AC
	2.0 L Tdi Turbo Diesel	11124	-	AB	11045	-	AC
	Type CD9, CD7 Coupé 2-door						
1994 - 02.98	2.0 L - 16V manual	11127	-	AB	11128	-	AC
	2.0 L - 16V automatic	11129	-	AB	11128	-	AC
	2.2 L - 16V manual	11129	-	AB	11128	-	AC
	2.2 L - 16V automatic	-	-	-	11128	-	AC
	Type CG7, CG8, CG9, CH1, CL3 Saloon 4-door						
10.98 - 2002	1.6 L - 16V	-	-	-	11073	-	AC
	1.8 L - 16V manual	11101	11102	AB	11073	-	AC
	1.8 L - 16V automatic	11101	11102	AB	11073	-	AC
	2.0 L - 16V manual	11101	11102	AB	11073	-	AC
	2.0 L - 16V automatic	11101	11102	AB	11073	-	AC
	2.2 L - 16V VTEC Type R R	-	-	-	-	-	-
	2.2 L - 16V VTEC Type R L	-	-	-	-	-	-
	2.3 L - 16V manual	11101	11102	AB	11073	-	AC
	2.3 L - 16V automatic	11102	-	AB	11073	-	AC
	2.0 L Turbo Diesel	11102	-	AB	11073	-	AC
	Type CG7, CG8, CG9, CL3 Hatchback 5-door						
10.98 - 2002	1.6 L - 16V	-	-	-	-	-	-
	1.8 L - 16V manual	11101	11102	AB	11074	-	AC
	1.8 L - 16V automatic	11101	11102	AB	11074	-	AC
	2.0 L - 16V manual	11101	11102	AB	11074	-	AC
	2.0 L - 16V automatic	11101	11102	AB	11074	-	AC
	2.3 L - 16V manual	11101	11102	AB	11074	-	AC
	2.3 L - 16V automatic	11102	-	AB	11074	-	AC
	2.0 L Turbo Diesel	11102	-	AB	11074	-	AC
	Type CG4, CG2 Coupé 2-door						
02.98 - 2002	2.0 L - 16V manual	11125	-	AB	11126	-	AC
	2.0 L - 16V automatic	-	-	-	11126	-	AC
	3.0 L - 24V V6 automatic	-	-	-	-	-	-
	Type CL7, CL9, CN1 Saloon 4-door						
2003 - 2008	2.0 L - 16V Comfort manual	11065	-	AC	11066	-	AC
	2.0 L - 16V Comfort automatic	11067	-	AC	11066	-	AC
	2.0 L - 16V Sport manual	11067	-	AC	11066	-	AC
	2.0 L - 16V Sport automatic	11068	-	AC	11066	-	AC
	2.0 L - 16V EuroR (220 PS)	-	-	-	-	-	-
	2.4 L - 16V Type S manual	11067	-	AC	11066	-	AC
	2.4 L - 16V Type S automatic	11068	-	AC	11066	-	AC
	2.4 L - 16V Executive manual	11067	-	AC	11069	-	AC
	2.4 L - 16V Executive automatic	11068	-	AC	11069	-	AC
	2.4 L - 16V Type R (220 PS)	-	-	-	-	-	-
	2.2 L - 16V i-CTDi Turbo Diesel	11188	-	AC	11066	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
ACCORD - VIGOR - AERODECK - WAGON - TOURER							
	Type CA5 Aerodeck 3-door						
1986 - 1989	2.0 L - 12V (carb.) manual EX	11028	-	AB	11104	-	AA
	2.0 L - 12V (carb.) automatic EX	-	-	-	11104	-	AA
	2.0 L - 12V (inj.) manual EXi	-	-	-	11104	-	AA
	2.0 L - 12V (inj.) automatic EXi	-	-	-	11104	-	AA
	Type CC9, CB8 Aerodeck / Wagon 5-door						
1991 - 1994	2.0 L - 16V manual	11170	-	AB	11168	-	AC
	2.2 L - 16V manual	11170	-	AB	11168	-	AC
	2.2 L - 16V manual with A/C	11171	-	AB	11168	-	AC
	2.2 L - 16V automatic	11171	-	AB	11168	-	AC
	Type CE2, CE1 Aerodeck / Wagon 5-door						
1994 - 1997	2.0 L - 16V manual iLS	11172	-	AB	11063	-	AA
	2.0 L - 16V manual iES	11035	-	AB	11063	-	AA
	2.0 L - 16V automatic	-	-	-	11063	-	AA
	2.2 L - 16V manual iLS	11172	-	AB	11063	-	AA
	2.2 L - 16V manual iES	11035	-	AB	11063	-	AA
	2.2 L - 16V automatic iLS	11035	-	AB	11063	-	AA
	2.2 L - 16V automatic iES	-	-	-	11063	-	AA
	Type CM1, CM2, CN2 Tourer 5-door						
2003 - 2008	2.0 L - 16V Comfort manual	11183	-	AC	11186	-	ABC
	2.0 L - 16V Comfort automatic	11184	-	AC	11186	-	ABC
	2.0 L - 16V Sport manual	11183	-	AC	11186	-	ABC
	2.0 L - 16V Sport automatic	11184	-	AC	11186	-	ABC
	2.4 L - 16V Type S manual	11184	-	AC	-	-	-
	2.4 L - 16V Type S automatic	-	-	-	-	-	-
	2.4 L - 16V Executive manual	11184	-	AC	-	-	-
	2.4 L - 16V Executive automatic	-	-	-	-	-	-
	2.2 L - 16V i-CTDi Turbo Diesel Executive	11185	-	AC	11187	-	ABC
	2.2 L - 16V i-CTDi Turbo Diesel Sport	11185	-	AC	-	-	-
ACTY							
	Type VD & TA Van & Pick Up						
1978 - 1988	0.545 L	11010	-	AA	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
CIVIC							
	Type AL, AM, AG, AJ, AH, AK Hatchback 3-door						
1984 - 1987	1.2 L	Torsion Bar			11005	-	AC
	1.3 L	Torsion Bar			11005	-	AC
	1.5 L	Torsion Bar			11005	-	AC
	Type EC8, EC9, ED6, ED7, EE9 Hatchback 3-door						
01.88 - 12.91	1.3 L	-	-	-	11007	-	AC
	1.4 L manual	11006	-	AB	11007	-	AC
	1.4 L automatic	11006	-	AB	11007	-	AC
	1.5 L manual	11006	-	AB	11007	-	AC
	1.5 L automatic	11006	-	AB	11007	-	AC
	1.6 L - 16V	11006	-	AB	11007	-	AC
	1.6 L - 16V VTEC	11008	-	AB	11009	-	AC
	Type ED4, ED3, ED2 Saloon 4-door						
01.88 - 12.91	1.4 L manual	11006	-	AB	11007	-	AC
	1.4 L automatic	11006	-	AB	11007	-	AC
	1.5 L manual	11006	-	AB	11007	-	AC
	1.5 L automatic	11006	-	AB	11007	-	AC
	1.6 L - 16V	11006	-	AB	11007	-	AC
	Type EG3, EG4, EG5, EG6 Hatchback 3-door						
1991 - 1995	1.3 L - 16V	11011	-	AB	11012	-	AC
	1.5 L - 16V manual	11011	-	AB	11012	-	AC
	1.5 L - 16V automatic	11136	-	AB	11012	-	AC
	1.5 L - 16V VTEC VEi	11136	-	AB	11012	-	AC
	1.6 L - 16V VTEC ESi manual	11011	-	AB	11012	-	AC
	1.6 L - 16V VTEC ESi automatic	11136	-	AB	11012	-	AC
	1.6 L - 16V VTEC VTi	11137	-	AB	11138	-	AC
	Type EG8, EH9, EG9 Saloon 4-door						
1991 - 1995	1.5 L DXi manual	11011	-	AB	11140	-	AC
	1.5 L DXi automatic	11137	-	AB	11071	-	AC
	1.5 L LSi manual	11136	-	AB	11140	-	AC
	1.5 L LSi automatic	-	-	-	11140	-	AC
	1.5 L VTEC VEi	11011	-	AB	11140	-	AC
	1.6 L VTEC ESi manual	11136	-	AB	11140	-	AC
	1.6 L VTEC ESi automatic	11137	-	AB	11071	-	AC
	1.6 L VTEC VTi	11137	-	AB	11140	-	AC
	1.6 L VTEC RTSi 4x4	-	-	-	-	-	-
	Type EJ2, EJ1 Coupé 2-door						
1994 - 1996	1.5 L manual	11141	-	AB	11143	-	AC
	1.5 L automatic	11142	-	AB	11143	-	AC
	1.6 L VTEC manual	11142	-	AB	11144	-	AC
	1.6 L VTEC automatic	-	-	-	11144	-	AC
	Type EJ9, EK1, EK3, EK4 Hatchback 3-door						
1995 - 1998	1.4 L manual	11070	-	AB	11071	-	AC
	1.4 L automatic	11070	-	AB	11071	-	AC
	1.5 L manual	11014	-	AB	11071	-	AC
	1.5 L automatic	11167	-	AB	11071	-	AC
	1.6 L automatic CVT	-	-	-	11071	-	AC
	1.6 L VTEC VTi	11151	-	AB	-	-	-
	Type EJ9, EK1, EK3, EK4 Hatchback 3-door						
1999 - 2001	1.4 L manual	11070	-	AB	11164	-	AC
	1.4 L automatic	11070	-	AB	11164	-	AC
	1.5 L manual	11014	-	AB	11071	-	AC
	1.5 L automatic	11167	-	AB	11071	-	AC
	1.6 L automatic CVT	-	-	-	11164	-	AC
	1.6 L VTEC VTi	11151	-	AB	11165	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
CIVIC							
	Type EJ9, EK3, EK4 Saloon 4-door						
1995 - 1998	1.4 L manual	11070	-	AB	11164	-	AC
	1.4 L automatic	11070	-	AB	11071	-	AC
	1.5 L manual	11014	-	AB	11071	-	AC
	1.5 L automatic	11167	-	AB	11071	-	AC
	1.6 L VTEC VTi	11151	-	AB	11165	-	AC
	Type EJ9, EK3, EK4 Saloon 4-door						
1999 - 2001	1.4 L manual	11070	-	AB	11164	-	AC
	1.4 L automatic	-	-	-	11164	-	AC
	1.5 L manual	11014	-	AB	11164	-	AC
	1.5 L automatic	11167	-	AB	11164	-	AC
	1.6 L VTEC VTi	11151	-	AB	11165	-	AC
	Type MA8, MB2, MA9, MB3, MB1, MB4, MB6, MB7 Hatchback 5-door						
1995 - 2001	1.4 L manual	11061	-	AB	28080	-	AA
	1.4 L manual (L.P.G.)	11061	-	AB	28080	-	AA
1995 - 1998	1.4 L automatic	11061	-	AB	28080	-	AA
1999 - 2001	1.4 L automatic	11150	-	AB	28080	-	AA
1995 - 2001	1.5 L	11061	-	AB	28080	-	AA
1995 - 2001	1.6 L manual	11061	-	AB	28080	-	AA
1995 - 1996	1.6 L automatic	11061	-	AB	28080	-	AA
1996 - 2001	1.6 L automatic	11150	-	AB	28080	-	AA
1999 - 2001	1.6 L VTEC manual	11061	-	AB	28080	-	AA
	1.6 L VTEC automatic	11150	-	AB	28080	-	AA
1997 - 2001	1.8 L VTEC VTi	11149	-	AB	11015	-	AA
	2.0 L Turbo Diesel	11147	-	AB	28080	-	AA
	Type MB8, MB9, MC1, MC2, MC3 Aerodeck 5-door						
1998 - 2001	1.4 L	11061	-	AB	11148	-	AA
	1.4 L manual	11061	-	AB	11148	-	AA
	1.4 L manual (L.P.G.)	11061	-	AB	11148	-	AA
	1.4 L automatic	11061	-	AB	11148	-	AA
	1.4 L manual	11061	-	AB	11148	-	AA
	1.5 L	11061	-	AB	11148	-	AA
	1.6 L manual	11061	-	AB	11148	-	AA
	1.6 L automatic	11150	-	AB	11148	-	AA
	1.6 L VTEC	11150	-	AB	11148	-	AA
	1.8 L VTEC VTi	11149	-	AB	11148	-	AA
	2.0 L Turbo Diesel	11147	-	AB	11148	-	AA
	Type EJ6, EJ7, EJ8, EM1 Coupé 2-door						
1996 - 2001	1.6 L - 16V manual	11014	-	AB	11152	-	AC
	1.6 L - 16V automatic	-	-	-	11152	-	AC
	1.6 L - 16V VTEC manual	11014	-	AB	11152	-	AC
	1.6 L - 16V VTEC automatic	-	-	-	11152	-	AC
	1.6 L - 16V VTEC VTi	11151	-	AB	-	-	-
	Type EP1, EP2, EP3, EP4 Hatchback 3-door						
2001 - 2005	1.4 L - 16V manual LS	11153	-	AA	11160	-	AC
	1.4 L - 16V manual E/S	11153	-	AA	11176	-	AC
	1.4 L - 16V automatic	11154	-	AA	11160	-	AC
	1.6 L - 16V manual ES/SE	11154	-	AA	11160	-	AC
	1.6 L - 16V manual LS/Sport	11153	-	AA	11160	-	AC
	1.6 L - 16V manual S (LHD models)	11153	-	AA	11160	-	AC
	1.6 L - 16V manual S (RHD models)	11154	-	AA	11160	-	AC
	1.6 L - 16V manual SE Executive	11154	-	AA	-	-	-
	1.6 L - 16V automatic ES	-	-	-	11160	-	AC
	1.6 L - 16V automatic LS/S/SE	11154	-	AA	11160	-	AC
	1.6 L - 16V automatic SE Executive	-	-	-	-	-	-
	2.0 L - 16V Type R incl. Anniversary Edition	-	-	-	-	-	-
	1.7 L i-CTDi Turbo Diesel	11159	-	AA	11177	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
CIVIC							
	Type EU7, EU8, EV1, EU9 Hatchback 5-door						
2001 - 2005	1.4 L - 16V manual LS/S/E	11155	-	AA	11162	-	AC
	1.4 L - 16V manual SE	11155	-	AA	11163	-	AC
	1.4 L - 16V automatic	11156	-	AA	11162	-	AC
	1.4 L - 16V automatic SE	11156	-	AA	11163	-	AC
	1.6 L - 16V manual ES	11156	-	AA	11163	-	AC
	1.6 L - 16V manual LS/S	11155	-	AA	11162	-	AC
	1.6 L - 16V manual SE incl. Executive	11155	-	AA	11163	-	AC
	1.6 L - 16V automatic LS	11156	-	AA	11162	-	AC
	1.6 L - 16V automatic ES/S/SE incl. Executive	11156	-	AA	11163	-	AC
	2.0 L - 16V	11161	-	AA	11160	-	AC
	1.7 L i-CTDi Turbo Diesel	11157	-	AA	11175	-	AC
	Type ES4, ES5, ES9 Saloon 4-door						
2001 - 2005	1.4 L - 16V manual with steel wheels	11158	-	AA	11173	-	AC
	1.4 L - 16V manual with alloy wheels	11158	-	AA	11174	-	AC
	1.4 L - 16V automatic (LHD models)	11154	-	AA	11160	-	AC
	1.4 L - 16V automatic (RHD models)	11158	-	AA	11173	-	AC
	1.6 L - 16V manual ES/SE	11158	-	AA	11174	-	AC
	1.6 L - 16V manual LS	11158	-	AA	11173	-	AC
	1.6 L - 16V automatic ES	-	-	-	11174	-	AC
	1.6 L - 16V automatic SE	11158	-	AA	11174	-	AC
	1.6 L - 16V automatic LS	11158	-	AA	11173	-	AC
	Type EM2 Coupé 2-door						
2001 - 2002	1.7 L - 16V (120 PS) manual	-	-	-	-	-	-
2002 - 2003	1.7 L - 16V (120 PS) manual	-	-	-	-	-	-
2001 - 2002	1.7 L - 16V (120 PS) manual with A/C	11178	-	AA	11180	-	AC
2002 - 2003	1.7 L - 16V (120 PS) manual with A/C	11179	-	AA	11181	-	AC
2001 - 2002	1.7 L - 16V (120 PS) automatic	11178	-	AA	-	-	-
2002 - 2003	1.7 L - 16V (120 PS) automatic	11179	-	AA	-	-	-
2001 - 2002	1.7 L - 16V (120 PS) automatic with A/C	11178	-	AA	11180	-	AC
2002 - 2003	1.7 L - 16V (120 PS) automatic with A/C	11179	-	AA	11181	-	AC
2001 - 2002	1.7 L - 16V VTEC (125 PS) manual	11178	-	AA	11180	-	AC
2002 - 2003	1.7 L - 16V VTEC (125 PS) manual	11179	-	AA	11181	-	AC
2001 - 2002	1.7 L - 16V VTEC (125 PS) automatic	11178	-	AA	11180	-	AC
2002 - 2003	1.7 L - 16V VTEC (125 PS) automatic	11179	-	AA	11181	-	AC
2003 - 2005	1.7 L - 16V (120 PS) manual	11158	-	AA	11182	-	AC
2003 - 2005	1.7 L - 16V (120 PS) automatic	-	-	-	11182	-	AC
2003 - 2005	1.7 L - 16V VTEC (125 PS) manual	11158	-	AA	11182	-	AC
2003 - 2005	1.7 L - 16V VTEC (125 PS) automatic	-	-	-	11182	-	AC

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
New CIVIC							
	Type FN1, FN2, FN3 Hatchback 3-door Vehicles with LHD						
2006 ➔	1.8 L - 16V i-VTEC manual	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC i-shift	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC Type S manual	-	-	-	-	-	-
	1.8 L - 16V i-VTEC Type S i-shift	-	-	-	-	-	-
	2.0 L - 16V i-VTEC Type R manual	-	-	-	-	-	-
	2.0 L - 16V i-VTEC Type R i-shift	-	-	-	-	-	-
	2.2 L - 16V i-CTDI Turbo Diesel	11198	-	CC	11202	-	E
	2.2 L - 16V i-CTDI Turbo Diesel Type S	11198	-	CC	-	-	-
	2.2 L - 16V i-CTDI Turbo Diesel Type S (DPF)	11198	-	CC	-	-	-
	Type FK1, FK2, FK3 Hatchback 5-door Vehicles with LHD						
2005 ➔	1.4 L - 16V i-DSI manual	11197	-	CC	11200	-	E
	1.4 L - 16V i-DSI i-shift	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC manual	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC i-shift	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC manual Sport/Executive	11199	-	CC	11201	-	E
	1.8 L - 16V i-VTEC i-shift Sport/Executive	11199	-	CC	11201	-	E
	2.2 L - 16V i-CTDI Turbo Diesel	11198	-	CC	11202	-	E
Note ! Coil-springs listed above are suitable for Base, Comfort, Sport & Executive specification unless otherwise indicated.							
	Type FN1, FN2, FN3 Hatchback 3-door Vehicles with RHD						
2006 ➔	1.8 L - 16V i-VTEC manual	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC i-shift	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC Type S manual	-	-	-	-	-	-
	1.8 L - 16V i-VTEC Type S i-shift	-	-	-	-	-	-
	2.0 L - 16V i-VTEC Type R manual	-	-	-	-	-	-
	2.0 L - 16V i-VTEC Type R i-shift	-	-	-	-	-	-
	2.2 L - 16V i-CTDI Turbo Diesel	11198	-	CC	11202	-	E
	2.2 L - 16V i-CTDI Turbo Diesel Type S	11198	-	CC	-	-	-
	2.2 L - 16V i-CTDI Turbo Diesel Type S (DPF)	11198	-	CC	-	-	-
	Type FK1, FK2, FK3 Hatchback 5-door Vehicles with RHD						
2005 ➔	1.4 L - 16V i-DSI manual	11197	-	CC	11200	-	E
	1.4 L - 16V i-DSI i-shift	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC manual ES/EX/S	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC i-shift ES/EX/S	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC manual SE	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC i-shift SE	11197	-	CC	11200	-	E
	1.8 L - 16V i-VTEC manual SE with 17" wheels	11197	-	CC	11201	-	E
	1.8 L - 16V i-VTEC i-shift SE with 17" wheels	11197	-	CC	11201	-	E
	2.2 L - 16V i-CTDI Turbo Diesel	11198	-	CC	11202	-	E
Note ! Coil-springs listed above are suitable for ES, EX, S, & SE specification unless otherwise indicated.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
CIVIC CR-X							
	Type AF, AS Hatchback 3-door						
1984 - 1987	1.5 L	Torsion Bar			11004	-	AC
	1.6 L	Torsion Bar			11004	-	AC
	Type ED8, ED9, EE8 Hatchback 3-door						
01.88 - 03.92	1.5 L - 16V	11006	-	AB	-	-	-
	1.6 L - 16V	11006	-	AB	-	-	-
	1.6 L - 16V VTEC	-	-	-	-	-	-
	Type EH6, EG2 Convertible 2-door						
04.92 - 1998	1.6 L - 16V VTEC ESi manual	11136	-	AB	11071	-	AC
	1.6 L - 16V VTEC ESi manual with power roof	11136	-	AB	11135	-	AC
	1.6 L - 16V VTEC ESi automatic	11137	-	AB	11071	-	AC
	1.6 L - 16V VTEC ESi automatic with power roof	11137	-	AB	11135	-	AC
	1.6 L - 16V VTEC VTi	11145	-	AB	11012	-	AC
	1.6 L - 16V VTEC VTi with power roof	11146	-	AB	11135	-	AC
CIVIC HYBRID - IMA							
	Type ES9 Saloon 4-door						
2003 - 2005	1.3 L - 8V / 144 Volt Electric Motor	-	-	-	-	-	-
	Type FD3 Saloon 4-door						
2006 ➔	1.3 L - 8V i-DSI i-VTEC / 158 V Electric Motor R	-	-	-	-	-	-
	1.3 L - 8V i-DSI i-VTEC / 158 V Electric Motor L	-	-	-	-	-	-
CIVIC WAGON >> SHUTTLE							

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

SUPLEX

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued								Honda
CONCERTO								
	Type HW Hatchback 5-door & Saloon 4-door							
08.89 - 1994	1.4 L - 16V		11054	-	AC	11055	-	AC
	1.5 L - 16V		11054	-	AC	11055	-	AC
	1.6 L - 8V		11054	-	AC	11055	-	AC
	1.6 L - 16V		11054	-	AC	11055	-	AC
CR-V								
	Type RD1, RD3 Station Wagon 5-door							
06.97 - 1998	2.0 L - 16V	4x4	11075	-	AB	11076	-	AC
1999 - 2002	2.0 L - 16V	4x4	11077	-	AB	11076	-	AC
	Type RD8, RD9 Station Wagon 5-door							
2002 - 2006	2.0 L - 16V (i-VTEC)	4x4	11056	-	AA	11057	-	AC
2004 - 2006	2.2 L - 16V i-CTDi Turbo Diesel	4x4	11189	-	AA	11190	-	AC
	Type RE5, RE6 SUV 5-door							
2006 ➔	2.0 L - 16V (i-VTEC) manual[1]	R	11195	-	CC	11191	-	AC
		L	11196	-	CC	11191	-	AC
	2.0 L - 16V (i-VTEC) manual[2]	R	11195	-	CC	11192	-	AC
		L	11196	-	CC	11192	-	AC
	2.0 L - 16V (i-VTEC) automatic[1]	R	-	-	-	11191	-	AC
		L	-	-	-	11191	-	AC
	2.0 L - 16V (i-VTEC) automatic[2]	R	-	-	-	11192	-	AC
		L	-	-	-	11192	-	AC
	2.2 L - 16V i-CTDi Turbo Diesel[1]	R	11193	-	CC	11191	-	AC
		L	11194	-	CC	11191	-	AC
	2.2 L - 16V i-CTDi Turbo Diesel[2]	R	11193	-	CC	11192	-	AC
		L	11194	-	CC	11192	-	AC

1) Comfort, Elegance, Sport, S, SE, ES.

2) Executive, EX & vehicles fitted with "Sun and Light" package (panorama glass roof, Xenon, heated seats & privacy glass).

Note !

Part nos. 11194 & 11196 are right-hand wound, part nos. 11193 & 11195 are left-hand wound.

EDIX 3x2 >> FR-V

FIT >> JAZZ

FR-V - EDIX 3x2

	Type BE1, BE3, BE5 Minivan 5-door							
2004 - 2006	1.7 L - 16V VTEC		-	-	-	-	-	-
	2.0 L - 16V i-VTEC		-	-	-	-	-	-
	2.2 L - 16V i-CTDi Turbo Diesel		-	-	-	11203	-	AC
2007 ➔	1.8 L - 16V i-VTEC		-	-	-	-	-	-
	2.2 L - 16V i-CTDi Turbo Diesel		-	-	-	11203	-	AC

HR-V

	Type GH1, GH2 Wagon 3-door							
1999 - 2003	1.6 L - 16V manual (4x2)	R	11080	-	AA	11081	-	AC
		L	11080	-	AA	11082	-	AC
	1.6 L - 16V automatic CVT (4x2)	R	11085	-	AA	11081	-	AC
		L	11085	-	AA	11082	-	AC
	1.6 L - 16V manual (4x4)	R	11080	-	AA	11083	-	AC
		L	11080	-	AA	11084	-	AC
	1.6 L - 16V automatic CVT (4x4)	R	-	-	-	11083	-	AC
		L	-	-	-	11084	-	AC
	Type GH3, GH4 Wagon 5-door							
2000 - 2005	1.6 L - 16V	4x2	-	-	-	-	-	-
	1.6 L - 16V	4x4	-	-	-	-	-	-

INSIGHT

	Type ZE1 Coupé 2-door							
2000 - 2005	1.0 L - 12V Hybrid		-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							Honda
INTEGRA							
	Type DA Hatchback 5-door						
1986 - 1989	1.5 L - 12V	Torsion Bar			-	-	-
	1.6 L - 16V	Torsion Bar			-	-	-
INTEGRA TYPE R							
	Type DC2 Coupé 2-door						
1998 - 2001	1.8 L - 16V	11092	-	AB	11093	-	AC
Note ! Part number 11093 is manufactured from taper wire and has progressive spring rate.							
JAZZ - FIT							
	Type GD5, GD1 Hatchback 5-door						
2002 ➔	1.2 L - 8V 4x2	11090	-	CC	11091	-	CC
	1.4 L manual 4x2	11090	-	CC	11091	-	CC
	1.4 L automatic CVT 4x2	-	-	-	11091	-	CC
LEGEND							
	Type KA2 Saloon 4-door						
1986 - 1987	2.5 L - V6 manual	-	-	-	-	-	-
	2.5 L - V6 automatic	-	-	-	-	-	-
	Type KA4 Saloon 4-door						
1987 - 1991	2.7 L - V6 manual	-	-	-	11053	-	AA
	2.7 L - V6 automatic	11052	-	AB	11053	-	AA
	Type KA3 Coupé 3-door						
1987 - 1991	2.7 L - V6 manual	-	-	-	11053	-	AA
	2.7 L - V6 automatic	11052	-	AB	11053	-	AA
	Type KA7 Saloon 4-door						
1991 - 1995	3.2 L - V6 manual	11109	-	ABC	11110	-	ABC
	3.2 L - V6 automatic	11109	-	ABC	11110	-	ABC
	Type KA8 Coupé 3-door						
1991 - 1995	3.2 L - V6 manual	11109	-	ABC	11110	-	ABC
	3.2 L - V6 automatic	11109	-	ABC	11110	-	ABC
	Type KA9 Saloon 4-door						
1996 - 1997	3.5 L - 24V V6	11107	-	ABC	11108	-	ABC
1998 - 2006	3.5 L - 24V V6	-	-	-	-	-	-
	Type KB1 Saloon 4-door						
2007 ➔	3.5 L - 24V V6 automatic R	-	-	-	-	-	-
	L	-	-	-	-	-	-
LOGO							
	Type GA3 Hatchback 3- & 5-door Vehicles with LHD						
1999 - 2001	1.3 L - 8V manual R	11087	-	CC	11086	-	CC
	L	11088	-	CC	11086	-	CC
1999 - 2001	1.3 L - 8V automatic CVT R	11089	-	CC	11086	-	CC
	L	11088	-	CC	11086	-	CC
	Type GA3 Hatchback 3- & 5-door Vehicles with RHD						
1999 - 2001	1.3 L - 8V manual R	11087	-	CC	11086	-	CC
	L	11089	-	CC	11086	-	CC
1999 - 2001	1.3 L - 8V automatic CVT R	11088	-	CC	11086	-	CC
	L	11089	-	CC	11086	-	CC

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

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued							*Honda*
ODYSSEY >> SHUTTLE							
PRELUDE							
	Type BA4 Coupé 2-door						
10.87 - 03.92	2.0 L - 12V manual	11032	-	AB	11033	-	AB
	2.0 L - 12V manual with 4WS[1)]	11032	-	AB	11033	-	AB
	2.0 L - 12V automatic	-	-	-	11033	-	AB
	2.0 L - 12V automatic with 4WS[1)]	-	-	-	11033	-	AB
	2.0 L - 16V manual	-	-	-	-	-	-
	2.0 L - 16V manual with 4WS[1)]	-	-	-	-	-	-
	2.0 L - 16V automatic	-	-	-	-	-	-
	2.0 L - 16V automatic with 4WS[1)]	-	-	-	-	-	-
	Type BB3, BB1, BB2 Coupé 2-door						
03.92 - 1997	2.0 L manual	11058	-	AB	11037	-	AC
	2.0 L automatic	11036	-	AB	11037	-	AC
	2.2 L VTEC with 4WS[1)]	11064	-	AB	-	-	-
	2.3 L manual	11036	-	AB	11037	-	AC
	2.3 L manual with 4WS[1)]	11036	-	AB	-	-	-
	2.3 L automatic	11064	-	AB	11037	-	AC
	2.3 L automatic with 4WS[1)]	11064	-	AB	-	-	-
	Type BB9, BB6, BB8 Coupé 2-door **Vehicles with LHD**						
02.97 - 1998	2.0 L manual R	11036	-	AB	11039	-	AA
	2.0 L manual L	11064	-	AB	11096	-	AA
1999 - 2001	2.0 L manual[2)] R	11036	11064	AB	11039	-	AA
	2.0 L manual[2)] L	11064	11038	AB	11096	-	AA
02.97 - 2001	2.0 L automatic R	11064	-	AB	11039	-	AA
	2.0 L automatic L	11038	-	AB	11096	-	AA
02.97 - 2001	2.2 L VTEC R	11064	-	AB	11039	-	AA
	2.2 L VTEC L	11038	-	AB	11096	-	AA
02.97 - 2001	2.2 L VTEC with 4WS[1)] R	11064	-	AB	11039	-	AA
	2.2 L VTEC with 4WS[1)] L	11038	-	AB	11096	-	AA
	Type BB9, BB6, BB8 Coupé 2-door **Vehicles with RHD**						
02.97 - 2001	2.0 L manual[2)]	11036	11064	AB	11039	-	AA
	2.0 L automatic[2)]	11064	11038	AB	11039	-	AA
02.97 - 2001	2.2 L VTEC manual	11064	-	AB	11039	-	AA
	2.2 L VTEC automatic	11038	-	AB	11039	-	AA
02.97 - 2001	2.2 L VTEC manual with 4WS[1)]	11064	-	AB	11039	-	AA
	2.2 L VTEC automatic with 4WS[1)]	11038	-	AB	11039	-	AA

1) 4WS = Four-Wheel-Steer.

2) order the front heavy-duty spring for vehicles fitted with driver and passenger airbags, sunroof and A.B.S.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Honda continued								Honda
SHUTTLE - CIVIC SHUTTLE - ODYSSEY								
	Type AN, AR Shuttle 5-door							
1984 - 1988	1.5 L - 12V	4x2	Torsion Bar			11112	-	ABC
	1.5 L - 12V	4x4	Torsion Bar			-	-	-
	Type EE1, EE2, EE4 Shuttle 5-door							
01.88 - 12.89	1.4 L - 12V manual	4x2	11130	-	AB	11132	-	AC
01.88 - 12.89	1.4 L - 12V automatic	4x2	-	-	-	11132	-	AC
01.88 - 12.89	1.6 L - 16V	4x4	-	-	-	-	-	-
	Type EE4 Shuttle 5-door							
1990 - 1995	1.6 L - 16V	4x4	11060	-	AB	11059	-	AA
	Type RA1, RA3 Minivan 5-door							
1995 - 1998	2.2 L - 16V		11098	-	AB	11094	-	ABC
1998 - 2000	2.3 L - 16V		11098	-	AB	11094	-	ABC
STREAM								
	Type RN1, RN3 Minivan 5-door							
2001 - 2006	1.7 L - 16V manual		11097	-	AA	11099	-	AC
	1.7 L - 16V automatic		-	-	-	11099	-	AC
	2.0 L - 16V manual		11095	-	AA	11099	-	AC
	2.0 L - 16V automatic		-	-	-	11099	-	AC
S2000								
	Type AP1 Roadster 2-door							
2000 - 2001	2.0 L - 16V VTEC		11133	-	ABC	11134	-	ABC
2002 ➔	2.0 L - 16V VTEC		-	-	-	-	-	-

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SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• HYUNDAI (ROK)							
ACCENT - PONY (X3) - EXCEL							
	Hatchback 3- & 5-door & Saloon 4-door						
07.94 - 07.95	1.3 L	12026	-	AA	12027	-	AA
07.95 - 05.97	1.3 L	12026	-	AA	12055	-	AA
05.97 - 1999	1.3 L	12026	-	AA	12046	-	AAF
07.94 - 07.95	1.5 L	12026	-	AA	12027	-	AA
07.95 - 05.97	1.5 L	12026	-	AA	12055	-	AA
05.97 - 1999	1.5 L	12026	-	AA	12046	-	AAF
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
ACCENT - VERNA							
	Hatchback 3- & 5-door & Saloon 4-door						
08.99 - 2005	1.3 L - 12V manual	12040	12042	AA	12033	12034	AAF
	1.3 L - 12V automatic	12041	12043	AA	12033	12034	AAF
	1.5 L - 12V manual	12040	12042	AA	12033	12034	AAF
	1.5 L - 12V automatic	12041	12043	AA	12033	12034	AAF
	1.6 L - 16V manual	12040	12042	AA	12033	12034	AAF
	1.6 L - 16V automatic	12041	12043	AA	12033	12034	AAF
2002 - 2005	1.5 L - 12V Turbo Diesel	-	-	-	12033	12034	AAF
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
	Hatchback 3-door & Saloon 4-door						
2006 ➔	1.4 L - 16V manual	46051	-	AC	46053	-	AC
	1.4 L - 16V automatic	-	-	-	46053	-	AC
	1.6 L - 16V manual	46051	-	AC	46053	-	AC
	1.6 L - 16V automatic	-	-	-	46053	-	AC
	1.5 L - 16V Turbo Diesel	46052	-	AC	46053	-	AC
ACCENT (Russian Production)							
	Saloon 4-door **Except vehicles with high ground clearance suspension**						
03.03 ➔	1.5 L - 12V manual	12040	-	AA	12033	-	AAF
	1.5 L - 12V automatic	12041	-	AA	12033	-	AAF
	Saloon 4-door **Vehicles with high ground clearance suspension**						
03.03 ➔	1.5 L - 12V manual	12042	-	AA	12034	-	AAF
	1.5 L - 12V automatic	12043	-	AA	12034	-	AAF
ATOS - ATOZ							
	Hatchback 5-door						
12.97 - 12.03	1.0 L - 12V manual	12057	-	AA	12056	-	AA
	1.0 L - 12V manual with A.B.S.	-	-	-	12056	-	AA
	1.0 L - 12V automatic	12057	-	AA	12056	-	AA
	1.0 L - 12V automatic with A.B.S.	-	-	-	12056	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.							
ATOS - ATOS PRIME							
	Hatchback 5-door						
1999 - 12.03	1.0 L - 12V manual	12057	-	AA	12056	-	AA
	1.0 L - 12V manual with A.B.S.	-	-	-	12056	-	AA
	1.0 L - 12V automatic	12057	-	AA	12056	-	AA
	1.0 L - 12V automatic with A.B.S.	-	-	-	12056	-	AA
06.05 ➔	1.1 L - 12V manual	-	-	-	12098	-	AA
	1.1 L - 12V manual with A/C	12097	-	AA	12098	-	AA
	1.1 L - 12V automatic	12097	-	AA	12098	-	AA
	1.1 L - 12V automatic with A/C	12097	-	AA	12098	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.							
AZERA >> GRANDEUR							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued							Hyundai
CENTENNIAL - EQUUS							
	Saloon 4-door						
02.01 - 07.06	3.5 L - 24V V6 automatic	-	-	-	-	-	-
	4.5 L - 32V V8 automatic	-	-	-	-	-	-
CLICK >> GETZ							
S COUPÉ							
	Coupé 2-door						
02.90 - 08.96	1.5 L	12022	-	AA	12023	-	AA
	1.5 L Turbo	-	-	-	-	-	-
COUPÉ - TIBURON - TUSCANI							
	Coupé 2-door						
1996 - 2001	1.6 L - 16V	12031	-	AA	12032	-	AAF
	1.8 L - 16V	12031	-	AA	12032	-	AAF
	2.0 L - 16V	12031	-	AA	12032	-	AAF
	Coupé 2-door						
09.01 ➔	1.6 L - 16V	12049	-	AA	12076	-	AAF
	2.0 L - 16V manual	12051	-	AA	12076	-	AAF
	2.0 L - 16V automatic	-	-	-	12076	-	AAF
	2.7 L - 24V manual	12050	-	AA	12076	-	AAF
	2.7 L - 24V automatic	12050	-	AA	12076	-	AAF
Note ! The coil-springs listed above are not suitable for vehicles with factory sports suspension.							
ELANTRA >> LANTRA							
EQUUS >> CENTENNIAL							
EXCEL >> PONY X1, X2, X3 - ACCENT							
GALLOPER - INNOVATION							
	Wagon/Van 3-door						
05.00 - 01.02	3.0 L - 12V V6 4x4	Torsion Bar			20032	-	AA
	2.5 L - 8V Turbo Diesel 4x4	Torsion Bar			20032	-	AA
	Wagon/Van 5-door						
05.00 - 01.02	3.0 L - 12V V6 4x4	Torsion Bar			20052	-	AA
	2.5 L - 8V Turbo Diesel 4x4	Torsion Bar			20052	-	AA
Note ! Galloper models with leaf-spring rear suspension - refer to SUPLEX Leaf-Spring Catalogue.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued							Hyundai
GETZ - CLICK							
	Hatchback 3- & 5-door						
05.02 - 08.03	1.1 L - 12V manual	12103	-	AA	12107	-	AC
	1.1 L - 12V automatic	12104	-	AA	12107	-	AC
	1.3 L - 16V manual	12104	-	AA	12107	-	AC
	1.3 L - 16V automatic	12104	-	AA	12107	-	AC
	1.4 L - 16V manual	12104	-	AA	12107	-	AC
	1.4 L - 16V automatic	12104	-	AA	12107	-	AC
	1.6 L - 16V manual	12104	-	AA	12107	-	AC
	1.6 L - 16V automatic	12104	-	AA	12107	-	AC
	1.5 L - 16V Turbo Diesel Common Rail manual	12104	-	AA	12107	-	AC
	1.5 L - 16V Turbo Diesel Common Rail automatic	12104	-	AA	12107	-	AC
08.03 ➔	1.1 L - 12V manual	12106	-	AA	12108	-	AC
	1.1 L - 12V automatic	12104	-	AA	12108	-	AC
	1.3 L - 16V manual	12104	-	AA	12108	-	AC
	1.3 L - 16V automatic	12104	-	AA	12108	-	AC
	1.4 L - 16V manual	12104	-	AA	12108	-	AC
	1.4 L - 16V automatic	12104	-	AA	12108	-	AC
	1.6 L - 16V manual	12104	-	AA	12108	-	AC
	1.6 L - 16V automatic	12104	-	AA	12108	-	AC
	1.5 L - 16V Turbo Diesel Common Rail manual	12105	-	AA	12108	-	AC
	1.5 L - 16V Turbo Diesel Common Rail automatic	12105	-	AA	12108	-	AC
GRANDEUR - AZERA							
	Saloon 4-door						
07.05 ➔	3.3 L - 24V V6 automatic	-	-	-	12099	-	AC
07.06 ➔	2.2 L - 16V CRDi Turbo Diesel	12100	-	AC	12099	-	AC
H1 - STAREX - SATELLITE							
	Combi-, Minibus- & Wagon 5-door SWB (2.810 mm) & LWB (3.080 mm)						
07.01 ➔	2.4 L 4x2	Torsion Bar			12037	-	BC
	2.4 L 4x4	Torsion Bar			-	-	-
	2.5 L - 8V Turbo Diesel 4x2	Torsion Bar			12037	-	BC
Note ! H1 models with leaf-spring rear suspension - refer to SUPLEX Leaf-Spring Catalogue.							
H1 - STAREX - SATELLITE							
	Van 3- & 4-door SWB (2.810 mm) & LWB (3.080 mm)						
07.01 ➔	2.4 L 4x2	Torsion Bar			12037	-	BC
	2.4 L 4x4	Torsion Bar			-	-	-
	2.5 L - 8V Turbo Diesel 4x2	Torsion Bar			12037	-	BC
Note ! H1 models with leaf-spring rear suspension - refer to SUPLEX Leaf-Spring Catalogue.							
i30							
	Hatchback 5-door						
05.07 ➔	1.4 L - 16V	-	-	-	-	-	-
	1.6 L - 16V	-	-	-	-	-	-
	2.0 L - 16V	-	-	-	-	-	-
	1.6 L - 16V CRDi Turbo Diesel	-	-	-	-	-	-
	2.0 L - 16V CRDi Turbo Diesel	-	-	-	-	-	-
INNOVATION >> GALLOPER							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued							Hyundai
LANTRA - ELANTRA							
	Saloon 4-door						
12.90 - 05.91	1.5 L - 8V	-	-	-	12021	-	AA
05.91 - 05.95	1.5 L - 8V	-	-	-	12079	-	AA
12.90 - 05.91	1.6 L - 16V	12077	-	AA	12021	-	AA
05.91 - 05.93	1.6 L - 16V	12077	-	AA	12079	-	AA
05.93 - 05.95	1.6 L - 16V	12005	-	AA	12079	-	AA
12.90 - 05.91	1.6 L - 16V with A/C	12077	-	AA	12021	-	AA
05.91 - 05.93	1.6 L - 16V with A/C	12077	-	AA	12079	-	AA
05.93 - 05.95	1.6 L - 16V with A/C	12078	-	AA	12079	-	AA
12.90 - 05.91	1.8 L - 16V	12077	-	AA	12021	-	AA
05.91 - 05.93	1.8 L - 16V	12077	-	AA	12079	-	AA
05.93 - 05.95	1.8 L - 16V	12078	-	AA	12079	-	AA
12.90 - 05.91	1.8 L - 16V with A/C	-	-	-	12021	-	AA
05.91 - 05.95	1.8 L - 16V with A/C	-	-	-	12079	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with 'high suspension'.							
	Saloon 4-door						
05.95 - 2000	1.5 L - 12V manual	12029	-	AA	12015	-	AAF
	1.5 L - 12V automatic	12029	-	AA	12015	-	AAF
	1.5 L - 12V automatic with A/C	12009	-	AA	12015	-	AAF
	1.6 L - 16V manual	12009	-	AA	12015	-	AAF
	1.6 L - 16V manual with A/C	12014	-	AA	12015	-	AAF
	1.6 L - 16V automatic	12014	-	AA	12015	-	AAF
	1.6 L - 16V automatic with A/C	12016	-	AA	12015	-	AAF
	1.8 L - 16V manual	12009	-	AA	12015	-	AAF
	1.8 L - 16V manual with A/C	12014	-	AA	12015	-	AAF
	1.8 L - 16V automatic	12014	-	AA	12015	-	AAF
	1.8 L - 16V automatic with A/C	12016	-	AA	12015	-	AAF
	2.0 L - 16V manual	12014	-	AA	12015	-	AAF
	2.0 L - 16V automatic	12016	-	AA	12015	-	AAF
	1.9 L Diesel	12014	-	AA	12015	-	AAF
	1.9 L Diesel with A/C	12016	-	AA	12015	-	AAF
	Saloon 4-door **Vehicles with increased ride-height**						
05.95 - 2000	1.5 L - 12V manual	12014	-	AA	12007	-	AAF
	1.5 L - 12V automatic	12014	-	AA	12007	-	AAF
	1.5 L - 12V automatic with A/C	12016	-	AA	12007	-	AAF
	1.6 L - 16V manual	12016	-	AA	12007	-	AAF
	1.6 L - 16V manual with A/C	12017	-	AA	12007	-	AAF
	1.6 L - 16V automatic	12017	-	AA	12007	-	AAF
	1.6 L - 16V automatic with A/C	12006	-	AA	12007	-	AAF
	1.8 L - 16V manual	12016	-	AA	12007	-	AAF
	1.8 L - 16V manual with A/C	12017	-	AA	12007	-	AAF
	1.8 L - 16V automatic	12017	-	AA	12007	-	AAF
	1.8 L - 16V automatic with A/C	12006	-	AA	12007	-	AAF
	2.0 L - 16V manual	12017	-	AA	12007	-	AAF
	2.0 L - 16V automatic	12006	-	AA	12007	-	AAF
	1.9 L Diesel	12017	-	AA	12007	-	AAF
	1.9 L Diesel with A/C	12006	-	AA	12007	-	AAF
	Wagon / Estate 5-door						
05.95 - 2000	1.5 L - 12V manual	12029	-	AA	12028	-	AAF
	1.5 L - 12V automatic	12029	-	AA	12028	-	AAF
	1.5 L - 12V automatic with A/C	12009	-	AA	12028	-	AAF
	1.6 L - 16V manual	12009	-	AA	12028	-	AAF
	1.6 L - 16V manual with A/C	12014	-	AA	12028	-	AAF
	1.6 L - 16V automatic	12014	-	AA	12028	-	AAF
	1.6 L - 16V automatic with A/C	12016	-	AA	12028	-	AAF
	1.8 L - 16V manual	12009	-	AA	12028	-	AAF
	1.8 L - 16V manual with A/C	12014	-	AA	12028	-	AAF
	1.8 L - 16V automatic	12014	-	AA	12028	-	AAF
	1.8 L - 16V automatic with A/C	12016	-	AA	12028	-	AAF
	2.0 L - 16V manual	12014	-	AA	12028	-	AAF
	2.0 L - 16V automatic	12016	-	AA	12028	-	AAF
	1.9 L Diesel	12014	-	AA	12028	-	AAF
	1.9 L Diesel with A/C	12016	-	AA	12028	-	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued							*Hyundai*
LANTRA - ELANTRA							
	Wagon / Estate 5-door Vehicles with increased ride-height						
05.95 - 2000	1.5 L - 12V manual	12014	-	AA	12008	-	AAF
	1.5 L - 12V automatic	12014	-	AA	12008	-	AAF
	1.5 L - 12V automatic with A/C	12016	-	AA	12008	-	AAF
	1.6 L - 16V manual	12016	-	AA	12008	-	AAF
	1.6 L - 16V manual with A/C	12017	-	AA	12008	-	AAF
	1.6 L - 16V automatic	12017	-	AA	12008	-	AAF
	1.6 L - 16V automatic with A/C	12006	-	AA	12008	-	AAF
	1.8 L - 16V manual	12016	-	AA	12008	-	AAF
	1.8 L - 16V manual with A/C	12017	-	AA	12008	-	AAF
	1.8 L - 16V automatic	12017	-	AA	12008	-	AAF
	1.8 L - 16V automatic with A/C	12006	-	AA	12008	-	AAF
	2.0 L - 16V manual	12017	-	AA	12008	-	AAF
	2.0 L - 16V automatic	12006	-	AA	12008	-	AAF
	1.9 L Diesel	12017	-	AA	12008	-	AAF
	1.9 L Diesel with A/C	12006	-	AA	12008	-	AAF
LANTRA - ELANTRA - AVANTE							
	Saloon 4-door						
06.00 - 08.06	1.6 L - 16V manual	12070	-	AA	12045	-	AAF
	1.6 L - 16V automatic	12072	-	AA	12045	-	AAF
	2.0 L - 16V manual	12071	-	AA	12045	-	AAF
	2.0 L - 16V automatic	-	-	-	12045	-	AAF
01.01 - 08.06	2.0 L - 16V Turbo Diesel	12047	-	AA	12045	-	AAF
	Hatchback 5-door						
06.00 - 08.06	1.6 L - 16V manual	12070	-	AA	12044	-	AAF
	1.6 L - 16V automatic	12072	-	AA	12044	-	AAF
	1.8 L - 16V manual GL	12072	-	AA	12044	-	AAF
	1.8 L - 16V manual GLS	12071	-	AA	12044	-	AAF
	1.8 L - 16V automatic GL/GLS	-	-	-	12044	-	AAF
	2.0 L - 16V manual	12072	-	AA	12044	-	AAF
	2.0 L - 16V manual with A/C	12071	-	AA	12044	-	AAF
	2.0 L - 16V automatic	12071	-	AA	12044	-	AAF
	2.0 L - 16V automatic with A/C	12071	-	AA	12044	-	AAF
01.01 - 08.06	2.0 L - 16V Turbo Diesel	12047	-	AA	12044	-	AAF
LAVITA >> MATRIX							
MATRIX - LAVITA							
	Minivan 5-door						
05.01 - 10.05	1.6 L - 16V manual	12052	-	AA	12048	-	AAF
	1.6 L - 16V automatic	-	-	-	12048	-	AAF
05.01 - 10.05	1.8 L - 16V manual	12053	-	AA	12048	-	AAF
	1.8 L - 16V automatic	12054	-	AA	12048	-	AAF
07.01 - 10.05	1.5 L - 12V Turbo Diesel Common Rail	12054	-	AA	12048	-	AAF
10.05 ➔	1.6 L - 16V manual	-	-	-	12048	-	AAF
	1.6 L - 16V automatic	-	-	-	12048	-	AAF
	1.8 L - 16V manual	-	-	-	12048	-	AAF
	1.8 L - 16V automatic	-	-	-	12048	-	AAF
	1.5 L - 12V Turbo Diesel Common Rail	-	-	-	12048	-	AAF
NF >> SONATA IV							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued								Hyundai
PONY (X1, X2) - EXCEL								
	Hatchback 3- & 5-door & Saloon 4-door							
01.90 - 1994	1.3 L		12003	-	AA	12004	-	AA
	1.5 L		12003	-	AA	12004	-	AA
PONY X3 >> ACCENT								
SANTA FE								
	SUV 5-door							
08.00 - 12.05	2.0 L - 16V manual	4x2	12074	-	AB	12039	-	AB
	2.4 L - 16V manual	4x2	12074	-	AB	12039	-	AB
	2.0 L - 16V Turbo Diesel manual	4x2	12074	-	AB	12039	-	AB
	2.0 L - 16V Turbo Diesel automatic	4x2	-	-	-	12039	-	AB
08.00 - 12.05	2.0 L - 16V manual	4x4	12075	-	AB	12038	-	AB
	2.4 L - 16V manual	4x4	12074	-	AB	12038	-	AB
	2.7 L - 24V V6	4x4	12073	-	AB	12038	-	AB
	2.0 L - 16V Turbo Diesel manual	4x4	12073	-	AB	12038	-	AB
	2.0 L - 16V Turbo Diesel automatic	4x4	-	-	-	12038	-	AB
SANTAMO								
	Minivan 5-door							
03.98 - 2002	2.0 L - 16V manual	4x2	-	-	-	-	-	-
	2.0 L - 16V automatic	4x2	-	-	-	-	-	-
	2.0 L - 16V manual	4x4	-	-	-	-	-	-
	2.0 L - 16V automatic	4x4	-	-	-	-	-	-
SATELLITE >> H1								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued							Hyundai
SONATA II - SONICA							
	Saloon 4-door						
07.93 - 04.94	1.8 L manual	12081	-	AA	12080	-	AA
04.94 - 04.98	1.8 L manual	12082	-	AA	12080	-	AA
07.93 - 04.98	1.8 L manual with A/C	-	-	-	12080	-	AA
07.93 - 04.94	2.0 L manual	12081	-	AA	12080	-	AA
04.94 - 04.98	2.0 L manual	12082	-	AA	12080	-	AA
07.93 - 04.98	2.0 L manual with A/C	-	-	-	12080	-	AA
	3.0 L V6	-	-	-	12080	-	AA
SONATA III - SONICA							
	Saloon 4-door						
05.98 - 12.98	2.0 L - 16V manual	12062	-	AC	12058	-	AA
12.98 - 06.00	2.0 L - 16V manual	12062	-	AC	12059	-	AA
06.00 - 2001	2.0 L - 16V manual	12062	-	AC	12060	-	AA
05.98 - 12.98	2.0 L - 16V automatic	12083	-	AC	12058	-	AA
12.98 - 06.00	2.0 L - 16V automatic	12083	-	AC	12059	-	AA
06.00 - 2001	2.0 L - 16V automatic	12083	-	AC	12060	-	AA
05.98 - 12.98	2.4 L - 16V manual	12062	-	AC	12058	-	AA
12.98 - 06.00	2.4 L - 16V manual	12062	-	AC	12059	-	AA
06.00 - 2001	2.4 L - 16V manual	12062	-	AC	12060	-	AA
05.98 - 12.98	2.4 L - 16V automatic	12083	-	AC	12058	-	AA
12.98 - 06.00	2.4 L - 16V automatic	12083	-	AC	12059	-	AA
06.00 - 2001	2.4 L - 16V automatic	12083	-	AC	12060	-	AA
05.98 - 12.98	2.5 L - 24V manual	12062	-	AC	12058	-	AA
12.98 - 06.00	2.5 L - 24V manual	12062	-	AC	12059	-	AA
06.00 - 2001	2.5 L - 24V manual	12062	-	AC	12060	-	AA
05.98 - 12.98	2.5 L - 24V automatic	12083	-	AC	12058	-	AA
12.98 - 06.00	2.5 L - 24V automatic	12083	-	AC	12059	-	AA
06.00 - 2001	2.5 L - 24V automatic	12083	-	AC	12060	-	AA
04.01 - 11.04	2.0 L - 16V manual	12061	-	AC	12060	-	AA
	2.0 L - 16V automatic	12061	-	AC	12060	-	AA
	2.0 L - 16V automatic with A/C	12062	-	AC	12060	-	AA
	2.7 L - 24V V6 manual	12062	-	AC	12060	-	AA
	2.7 L - 24V V6 automatic	12062	-	AC	12060	-	AA
Note ! The coil-springs listed above are not suitable for vehicles with 'high ground clearance suspension'.							
SONATA III (Russian Production : Sonata EF)							
	Saloon 4-door						
04.04 ➔	2.0 L - 16V manual	-	-	-	46022	-	AAF
	2.0 L - 16V automatic	-	-	-	46022	-	AAF
	2.7 L - 24V V6 manual	-	-	-	46022	-	AAF
	2.7 L - 24V V6 automatic	-	-	-	46022	-	AAF
SONATA IV - SONATA NF							
	Saloon 4-door						
12.05 ➔	2.0 L - 16V manual	12084	-	AC	12086	-	AC
	2.0 L - 16V automatic	12084	-	AC	12086	-	AC
11.04 ➔	2.4 L - 16V	12084	-	AC	12086	-	AC
04.05 ➔	3.3 L - 24V V6 automatic	12085	-	AC	12086	-	AC
12.05 ➔	2.0 L - 16V Turbo Diesel manual	12085	-	AC	12086	-	AC
	2.0 L - 16V Turbo Diesel automatic	12085	-	AC	12086	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with 'high ground clearance suspension'.							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Hyundai continued								Hyundai
SONICA >> SONATA								
STAREX >> H1								
TERRACAN								
	Wagon 5-door							
01.01 ➔	3.5 L - 24V V6	4x4	Torsion Bar			12030	-	AA
	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			12030	-	AA
	2.9 L - 16V Turbo Diesel	4x4	Torsion Bar			12030	-	AA
TIBURON >> COUPÉ								
TRAJET								
	MPV 5-door							
01.00 ➔	2.0 L - 16V		-	-	-	12035	-	AC
	2.7 L - 24V V6 automatic		-	-	-	12035	-	AC
12.00 ➔	2.0 L - 16V Turbo Diesel		12036	-	AB	12035	-	AC
TUCSON								
	Station Wagon 5-door							
04.04 ➔	2.0 L - 16V	4x2	-	-	-	-	-	-
	2.0 L - 16V	4x4	46057	-	AA	46055	-	ACF
	2.7 L - 24V V6 automatic	4x4	46054	-	AA	46055	-	ACF
	2.0 L - 16V Turbo Diesel	4x2	-	-	-	-	-	-
	2.0 L - 16V Turbo Diesel manual 5-speed	4x4	46054	-	AA	46055	-	ACF
	2.0 L - 16V Turbo Diesel manual 6-speed	4x4	46056	-	AA	46055	-	ACF
	2.0 L - 16V Turbo Diesel automatic	4x4	-	-	-	46055	-	ACF
TUSCANI >> COUPÉ								
VERNA >> ACCENT								
XG25 - XG30 - XG350 - GRANDEUR								
	Saloon 4-door							
12.98 - 04.00	2.5 L - 24V		12065	-	AC	12067	-	AA
04.00 - 11.02	2.5 L - 24V		12065	-	AC	12068	-	AA
11.02 - 11.05	2.5 L - 24V		12065	-	AC	12069	-	AA
12.98 - 04.00	3.0 L - 24V		12063	-	AC	12067	-	AA
04.00 - 11.02	3.0 L - 24V		12063	-	AC	12068	-	AA
11.02 - 11.05	3.0 L - 24V		12063	-	AC	12069	-	AA
11.02 - 11.05	3.5 L - 24V		-	-	-	12069	-	AA

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

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• INFINITI (J)							
FX35 - FX45							
	Type S50 Station Wagon 5-door						
07.06 ➔	3.5 L - 24V V6 automatic	22198	-	AC	22200	-	AA
	4.5 L - 32V V8 automatic	22199	-	AC	22200	-	AA
G35							
	Type V36 Saloon 4-door						
12.06 ➔	3.5 L - 24V V6 automatic 4x4	22201	-	AC	22202	-	AA
M35 - M45							
	Type Y50 Saloon 4-door						
07.06 ➔	3.5 L - 24V V6 automatic 4x2	-	-	-	-	-	-
	3.5 L - 24V V6 automatic 4x4	-	-	-	-	-	-
	4.5 L - 32V V8 automatic 4x2	-	-	-	-	-	-
	4.5 L - 32V V8 HICAS automatic 4x2	-	-	-	-	-	-

Note ! HICAS = Four-Wheel-Steering.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• INNOCENTI (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		
• ISUZU (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
• IZH - ИЖ (RUS)								
2126 - ODA - ORBITA								
	Type 2126 Hatchback 5-door							
1991 ➔	1.6 L	4x2	-	-	-	-	-	-
	1.8 L	4x2	-	-	-	-	-	-

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

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form

• K I A (ROK)

AMANTI >> OPIRUS

BESTA

	Van						
10.92 ➔	All models	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		

CARENS I

	Type FC MPV 5-door						
11.00 - 04.02	1.8 L - 16V	46009	-	AA	46008	-	AAF

CARENS II

	Type FC MPV 5-door with 6 seats						
04.02 - 2006	1.8 L - 16V manual	46039	-	AA	46031	-	AAF
	1.8 L - 16V automatic	-	-	-	46031	-	AAF
	2.0 L - 16V CRDi Turbo Diesel manual	46038	-	AA	46031	-	AAF
	2.0 L - 16V CRDi Turbo Diesel automatic	-	-	-	46031	-	AAF
	Type FC Wagon 5-door						
04.02 - 2006	1.6 L - 16V	-	-	-	46032	-	AAF
	1.8 L - 16V manual	46039	-	AA	46032	-	AAF
	1.8 L - 16V automatic	-	-	-	46032	-	AAF
	2.0 L - 16V CRDi Turbo Diesel manual	46038	-	AA	46032	-	AAF
	2.0 L - 16V CRDi Turbo Diesel automatic	-	-	-	46032	-	AAF

CARENS III

	Type FG MPV 5-door						
09.06 ➔	2.0 L - 16V	-	-	-	-	-	-
	2.0 L - 16V CRDi Turbo Diesel	-	-	-	-	-	-

CARNIVAL - SEDONA

	Type UP MPV 5-door						
08.99 - 10.01	2.5 L - 24V V6	46012	-	AA	46010	-	AA
	2.9 L - 16V Turbo Diesel (126 PS)	46011	-	AA	46010	-	AA

CARNIVAL II - SEDONA

	Type UP MPV 5-door						
10.01 - 11.05	2.5 L - 24V V6	46012	-	AA	46010	-	AA
	2.9 L - 16V CRDi Turbo Diesel (144 PS)	46011	-	AA	46010	-	AA

New CARNIVAL - SEDONA

	Type MB MPV 5-door						
04.06 ➔	2.7 L - 24V V6 manual	46064	-	AA	46066	-	AC
	2.7 L - 24V V6 automatic	46064	-	AA	46066	-	AC
	2.9 L - 16V CRDi Turbo Diesel manual	46065	-	AA	46067	-	AC
	2.9 L - 16V CRDi Turbo Diesel automatic	46065	-	AA	46067	-	AC

CARSTAR - JOICE

	MPV 5-door						
08.99 - 03.03	2.0 L - 8V manual	46013	-	AB	46014	-	AA
	2.0 L - 8V automatic	-	-	-	46014	-	AA
	2.0 L - 16V manual	46013	-	AB	46014	-	AA
	2.0 L - 16V automatic	-	-	-	46014	-	AA

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Kia continued							Kia
CERATO - SPECTRA							
	Type FE Saloon 4-door						
02.04 ➔	1.6 L - 16V manual	46071	-	AA	46068	-	AAF
	1.6 L - 16V automatic	46071	-	AA	46068	-	AAF
	2.0 L - 16V manual	46072	-	AA	46068	-	AAF
	2.0 L - 16V automatic	46072	-	AA	46068	-	AAF
	1.5 L - 16V CRDi Turbo Diesel	46072	-	AA	46070	-	AAF
	1.6 L - 16V CRDi Turbo Diesel	46072	-	AA	46070	-	AAF
	2.0 L - 16V CRDi Turbo Diesel	46073	-	AA	46068	-	AAF
	Type FE Hatchback 5-door						
02.04 ➔	1.6 L - 16V manual	46071	-	AA	46068	-	AAF
	1.6 L - 16V automatic	46071	-	AA	46068	-	AAF
	2.0 L - 16V manual	46072	-	AA	46068	-	AAF
	2.0 L - 16V automatic	46072	-	AA	46068	-	AAF
	1.5 L - 16V CRDi Turbo Diesel	46072	-	AA	46069	-	AAF
	1.6 L - 16V CRDi Turbo Diesel	46072	-	AA	46069	-	AAF
	2.0 L - 16V CRDi Turbo Diesel	46073	-	AA	46068	-	AAF
CLARUS - CREDOS - PARKTOWN							
	Type GC Saloon 4-door						
1996 - 04.00	1.8 L - 16V manual	46019	-	AA	46020	-	AAF
	1.8 L - 16V automatic	-	-	-	46020	-	AAF
	2.0 L - 16V manual	46018	-	AA	46017	-	AAF
	2.0 L - 16V automatic	-	-	-	46017	-	AAF
	Type GC Wagon 5-door						
1998 - 04.00	1.8 L - 16V manual	46019	-	AA	46033	-	AAF
	1.8 L - 16V automatic	-	-	-	46033	-	AAF
	2.0 L - 16V manual	46018	-	AA	46033	-	AAF
	2.0 L - 16V automatic	-	-	-	46033	-	AAF
CREDOS >> CLARUS							
JOICE >> CARSTAR							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Kia continued							Kia
MAGENTIS - OPTIMA							
	Type GD Saloon 4-door						
12.00 - 09.05	2.0 L - 16V manual	-	-	-	46021	-	AAF
	2.0 L - 16V automatic	-	-	-	46021	-	AAF
	2.5 L - 24V V6 manual	-	-	-	46021	-	AAF
	2.5 L - 24V V6 automatic	-	-	-	46021	-	AAF
	2.7 L - 24V V6 manual	-	-	-	46021	-	AAF
	2.7 L - 24V V6 automatic	-	-	-	46021	-	AAF
	Vehicles with high ground clearance suspension	-	-	-	46022	-	AAF
New MAGENTIS - OPTIMA							
	Type GE Saloon 4-door						
10.05 ➔	2.0 L - 16V manual	46058	-	AA	46061	-	AC
	2.0 L - 16V automatic	46058	-	AA	46061	-	AC
	2.7 L - 24V V6 automatic	46060	-	AA	46061	-	AC
	2.0 L - 16V CRDi Turbo Diesel manual	46060	-	AA	46061	-	AC
	2.0 L - 16V CRDi Turbo Diesel automatic	46060	-	AA	46061	-	AC
Note ! The coil-springs listed above are not suitable for vehicles with 'high ground clearance suspension'.							
MENTOR >> SEPHIA							
MORNING >> PICANTO							
OPIRUS - AMANTI							
	Type LD Saloon 4-door						
07.03 - 08.06	3.0 L - 24V V6 automatic	46041	-	AC	46042	-	AAF
	3.5 L - 24V V6 automatic	46041	-	AC	46042	-	AAF
Note ! The coil-springs listed above are also suitable for vehicles with electronic damping (ECS).							
OPTIMA >> MAGENTIS							
PARKTOWN >> CLARUS							
PICANTO - MORNING							
	Type BA Hatchback 5-door						
09.05 ➔	1.0 L - 12V	46047	-	AA	46049	-	AC
04.04 ➔	1.1 L - 12V manual	46047	-	AA	46049	-	AC
	1.1 L - 12V automatic	-	-	-	46049	-	AC
11.05 ➔	1.1 L CRDi Turbo Diesel	46048	-	AA	46050	-	AC
Note ! The coil-springs listed above are not suitable for vehicles fitted with factory increased ride-height suspension.							
PREGIO							
	Type TB, TR Van & Minibus						
1999 - 04.04	2.7 L - 8V Diesel	46016	-	AA	See SUPLEX Leaf-Spring Catalogue		
04.04 - 06.05	2.7 L - 8V Diesel	-	-	-	See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Kia continued							*Kia*
PRIDE							
	Type DA Hatchback 3-door						
1991 - 01.00	1.3 L	46001	-	AA	46002	-	AA
	Type DA Hatchback 5-door						
1991 - 01.00	1.1 L	46001	-	AA	46034	-	AA
	1.3 L	46001	-	AA	46034	-	AA
	Type DA Saloon 4-door						
1991 - 01.00	1.3 L	46001	-	AA	-	-	-
	Type DA, TA Wagon 5-door						
1991 - 01.00	1.3 L	46001	-	AA	46040	-	AA
RETONA							
	Wagon 3-door						
1997 - 09.00	2.0 L - 16V 4x4	46003	-	AA	46015	-	MB
	2.0 L - 8V Turbo Diesel 4x4	46003	-	AA	46015	-	MB

TIP!

Retona models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 46015 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.

RIO I							
	Type RC Saloon 4-door						
07.00 - 02.02	1.3 L - 8V manual	46027	-	AA	46025	-	AC
	1.3 L - 8V automatic	46029	-	AA	46025	-	AC
	1.5 L - 16V manual	46027	-	AA	46025	-	AC
	1.5 L - 16V automatic	46029	-	AA	46025	-	AC
02.02 - 05.05	1.3 L - 8V manual	46028	-	AA	46026	-	AC
	1.3 L - 8V automatic	46030	-	AA	46026	-	AC
	1.5 L - 16V manual	46028	-	AA	46026	-	AC
	1.5 L - 16V automatic	46030	-	AA	46026	-	AC
	Type RC Station Wagon 5-door						
04.00 - 02.02	1.3 L - 8V manual	46027	-	AA	46023	-	AC
	1.3 L - 8V automatic	46029	-	AA	46023	-	AC
	1.5 L - 16V manual	46027	-	AA	46023	-	AC
	1.5 L - 16V automatic	46029	-	AA	46023	-	AC
02.02 - 05.05	1.3 L - 8V manual	46028	-	AA	46024	-	AC
	1.3 L - 8V automatic	46030	-	AA	46024	-	AC
	1.5 L - 16V manual	46028	-	AA	46024	-	AC
	1.5 L - 16V automatic	46030	-	AA	46024	-	AC

Note !
The front and rear coil-spring part number change in February 2002 relates to an increase in spring rate, this change coinciding with a specification change in shock absorber.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Kia continued							*Kia*
RIO II							
	Type DE Saloon 4-door						
04.05 ➔	1.4 L - 16V manual	46051	-	AC	46053	-	AC
	1.4 L - 16V automatic	-	-	-	46053	-	AC
	1.6 L - 16V manual	46051	-	AC	46053	-	AC
	1.6 L - 16V automatic	-	-	-	46053	-	AC
	1.5 L - 16V CRDi Turbo Diesel	46052	-	AC	46053	-	AC
	Type DE Hatchback 5-door						
04.05 ➔	1.4 L - 16V manual	46051	-	AC	46053	-	AC
	1.4 L - 16V automatic	-	-	-	46053	-	AC
	1.6 L - 16V manual	46051	-	AC	46053	-	AC
	1.6 L - 16V automatic	-	-	-	46053	-	AC
	1.5 L - 16V CRDi Turbo Diesel	46052	-	AC	46053	-	AC
SEDONA >> CARNIVAL							
SEPHIA I - MENTOR I - LEO							
	Type FA Saloon 4-door						
09.93 - 12.97	1.5 L manual	46045	-	AA	46044	-	AAF
	1.5 L automatic	-	-	-	46044	-	AAF
	1.6 L manual	46045	-	AA	46044	-	AAF
	1.6 L automatic	-	-	-	46044	-	AAF
	1.8 L manual	46045	-	AA	46044	-	AAF
	1.8 L automatic	-	-	-	46044	-	AAF
SEPHIA II - MENTOR II - SHUMA - SPECTRA							
	Type FB Saloon 4-door						
09.97 - 01.99	1.5 L manual	-	-	-	-	-	-
01.99 - 08.99	1.5 L manual	-	-	-	-	-	-
08.99 - 11.03	1.5 L manual	46046	-	AA	-	-	-
09.97 - 01.99	1.5 L automatic	-	-	-	-	-	-
01.99 - 08.99	1.5 L automatic	-	-	-	-	-	-
08.99 - 11.03	1.5 L automatic	46046	-	AA	-	-	-
06.00 - 09.01	1.6 L	46035	-	AA	46036	-	AAF
09.01 - 11.03	1.6 L	46035	-	AA	46037	-	AAF
	Type FB Hatchback 5-door						
09.97 - 01.99	1.5 L manual	-	-	-	-	-	-
01.99 - 08.99	1.5 L manual	-	-	-	-	-	-
08.99 - 01.01	1.5 L manual	46046	-	AA	-	-	-
01.01 - 02.01	1.5 L manual	46046	-	AA	46036	-	AAF
09.97 - 01.99	1.5 L automatic	-	-	-	-	-	-
01.99 - 08.99	1.5 L automatic	-	-	-	-	-	-
08.99 - 01.01	1.5 L automatic	46046	-	AA	-	-	-
01.01 - 02.01	1.5 L automatic	46046	-	AA	46036	-	AAF
07.00 - 02.01	1.6 L	46046	-	AA	-	-	-
02.01 - 02.04	1.6 L	46035	-	AA	46037	-	AAF
09.97 - 01.99	1.8 L manual	-	-	-	-	-	-
01.99 - 08.99	1.8 L manual	-	-	-	-	-	-
08.99 - 01.01	1.8 L manual	46046	-	AA	-	-	-
01.01 - 02.01	1.8 L manual	46046	-	AA	46036	-	AAF
02.01 - 02.04	1.8 L manual	46043	-	AA	46037	-	AAF
09.97 - 01.99	1.8 L automatic	-	-	-	-	-	-
01.99 - 08.99	1.8 L automatic	-	-	-	-	-	-
08.99 - 01.01	1.8 L automatic	46046	-	AA	-	-	-
01.01 - 02.01	1.8 L automatic	46046	-	AA	46036	-	AAF
02.01 - 02.04	1.8 L automatic	46043	-	AA	46037	-	AAF
SHUMA >> SEPHIA II							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Kia continued								Kia
SORENTO								
	Type JC Station Wagon 5-door							
12.02 - 03.06	2.4 L - 16V	4x4	-	-	-	-	-	-
12.02 - 03.06	3.5 L - 24V V6 Turbo Diesel	4x4	46006	-	AC	46007	-	AC
05.02 - 03.06	2.5 L - 16V CRDi Turbo Diesel	4x4	46006	-	AC	46007	-	AC
05.02 - 03.06	All vehicles with level control	4x4	see above			-	-	-
04.06 ➔	3.3 L - 24V V6 Turbo Diesel	4x4	-	-	-	-	-	-
	2.5 L - 16V CRDi Turbo Diesel	4x4	46062	-	AC	46063	-	AC
	All vehicles with level control	4x4	see above			-	-	-
SPECTRA >> SEPHIA II - CERATO								
SPORTAGE I								
	Type JE Soft Top 2-door							
06.99 - 12.02	2.0 L - 16V	4x2	46003	-	AA	46005	-	MB
	2.0 L - 16V	4x4	46003	-	AA	46005	-	MB
	2.0 L Turbo Diesel	4x4	46003	-	AA	46005	-	MB
	Type JE Station Wagon 3-door							
06.99 - 12.02	2.0 L - 16V	4x4	46003	-	AA	46005	-	MB
	2.0 L Turbo Diesel	4x4	46003	-	AA	46005	-	MB
	Type JE Station Wagon 5-door incl. LWB							
07.95 - 12.02	2.0 L - 8V	4x4	46003	-	AA	46005	-	MB
	2.0 L - 16V	4x4	46003	-	AA	46005	-	MB
	2.0 L Turbo Diesel	4x4	46003	-	AA	46005	-	MB

TIP!

Sportage I models are fitted with taper-wire Miniblock rear-springs as standard equipment.
SUPLEX part no. 46005 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.

SPORTAGE II 4x2								
	Station Wagon 5-door							
08.04 ➔	2.0 L - 16V	4x2	-	-	-	-	-	-
	2.0 L - 16V CRDi Turbo Diesel	4x2	-	-	-	-	-	-
SPORTAGE II 4x4								
	Station Wagon 5-door							
08.04 ➔	2.0 L - 16V	4x4	46057	-	AA	46055	-	ACF
	2.7 L - 24V V6 automatic	4x4	46054	-	AA	46055	-	ACF
	2.0 L - 16V CRDi Turbo Diesel manual 5-speed	4x4	46054	-	AA	46055	-	ACF
	2.0 L - 16V CRDi Turbo Diesel manual 6-speed	4x4	46056	-	AA	46055	-	ACF
	2.0 L - 16V CRDi Turbo Diesel automatic	4x4	-	-	-	46055	-	ACF

RANGE ROVER - CLASSIC (RHD)

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	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
• LEXUS (J)							
GS300							
	Type JZS147 Saloon 4-door						
03.93 - 08.97	3.0 L - 24V R	-	-	-	-	-	-
	3.0 L - 24V L	-	-	-	-	-	-
GS300 - GS430 - GS450h							
	Type JZS160, UZS161 Saloon 4-door						
08.97 - 07.00	3.0 L - 24V	35337	-	ABC	35340	-	ABF
07.00 - 01.02	3.0 L - 24V	35338	-	ABC	35341	-	ABF
01.02 - 01.05	3.0 L - 24V	35339	-	ABC	35342	-	ABF
07.00 - 01.02	4.3 L - 32V	35338	-	ABC	35341	-	ABF
01.02 - 01.05	4.3 L - 32V	35339	-	ABC	35342	-	ABF
	Type GRS190, UZS190, GWS191 Saloon 4-door						
01.05 - 06.05	3.0 L - 24V V6 automatic	-	-	-	35336	-	AB
06.05 ➔	3.0 L - 24V V6 automatic	35335	-	ABC	35336	-	AB
01.05 ➔	4.3 L - 32V V8 automatic	35335	-	ABC	-	-	-
07.06 ➔	4.3 L - 32V V8 automatic with active ARB[1)]	-	-	-	-	-	-
02.06 ➔	450h 3.5 L - 24V V6 / 650 V Hybrid	-	-	-	-	-	-
	450h 3.5 L - 24V V6 / 650 V Hybrid with active ARB[1)]	-	-	-	-	-	-

1) Vehicles fitted with active front- and rear stabilizer (Anti-Roll-Bar, "ARB").

IS200 - IS300 - SPORTCROSS							
	Type GXE10, JCE10 Saloon 4-door						
01.99 - 07.01	2.0 L - 24V manual	35170	-	AB	35171	-	AB
07.01 - 07.05	2.0 L - 24V manual	35170	-	AB	35277	-	AB
01.99 - 07.01	2.0 L - 24V automatic	-	-	-	35171	-	AB
07.01 - 07.05	2.0 L - 24V automatic	-	-	-	35277	-	AB
07.01 - 07.05	3.0 L - 24V automatic	35273	-	AB	35276	-	AB
	Type GXE10, JCE10 SportCross / Wagon 5-door						
08.02 - 07.05	2.0 L - 24V manual	35279	-	AB	35280	-	AB
07.01 - 07.05	3.0 L - 24V automatic	35274	-	AB	35275	-	AB
IS250 - IS350 - IS220d							
	Type GSE20, ALE20 Saloon 4-door						
08.05 ➔	2.5 L - 24V V6 manual[1)]	35332	-	BC	35334	-	AB
	2.5 L - 24V V6 manual[2)]	-	-	-	-	-	-
	2.5 L - 24V V6 automatic[1)]	35332	-	BC	35334	-	AB
	2.5 L - 24V V6 automatic[2)]	-	-	-	-	-	-
	3.5 L - 24V V6 automatic	-	-	-	-	-	-
11.05 ➔	2.2 L - 16V Turbo Diesel	35333	-	BC	35331	-	AB

1) only for vehicles fitted with 205/55 R16 tyres.
2) only for vehicles fitted with 225/45 R17, 245/45 R17, 225/40 R18 or 255/40 R18 tyres.

LS400							
	Type UCF10 Saloon 4-door						
12.89 - 03.90	4.0 L - 32V V8	-	-	-	-	-	-
03.90 - 08.92	4.0 L - 32V V8	-	-	-	-	-	-
08.92 - 10.94	4.0 L - 32V V8	35084	-	ABC	35085	-	AB
	Type UCF20 Saloon 4-door						
10.94 - 08.96	4.0 L - 32V V8	35322	-	ABC	35324	-	BC
08.96 - 07.97	4.0 L - 32V V8	35322	-	ABC	35325	-	BC
07.97 - 08.00	4.0 L - 32V V8	35323	-	ABC	35326	-	BC

Note !
Part nos. 35084 & 35085 are not suitable for vehicles operated in Ireland.
Part nos. 35322, 35324 & 35325 are not suitable for vehicles operated in Germany.
Some LS400 models may be fitted with air suspension incorporating level control.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Lexus continued							Lexus
LS430							
	Type UCF30 Saloon 4-door						
08.00 - 07.03	4.3 L - 32V V8 automatic 5-speed	35327	-	ABC	35329	-	ABC
07.03 - 2006	4.3 L - 32V V8 automatic 6-speed	35328	-	ABC	35330	-	ABC
Note ! Some LS430 models may be fitted with air suspension incorporating level control.							
LX470							
	Type UZJ100 Station Wagon 5-door						
08.02 ➔	4.7 L - 32V V8 4x4	Torsion Bar			-	-	-
RX300 - RX330							
	Type MCU15 Station Wagon 5-door						
07.00 - 02.03	3.0 L - 24V V6 automatic 4x4	35309	-	ABC	35310	-	ABF
	Type MCU35 Station Wagon 5-door						
02.03 - 01.06	3.0 L - 24V V6 automatic 4x4	35308	-	ABC	35307	-	ABF
	All vehicles with level control 4x4	35308	-	ABC	Air Suspension		
	Type MCU38 Station Wagon 5-door						
02.03 - 01.06	3.3 L - 24V V6 automatic 4x4	35308	-	ABC	35307	-	ABF
	All vehicles with level control 4x4	35308	-	ABC	Air Suspension		
RX350							
	Type GSU35 Station Wagon 5-door						
01.06 ➔	3.5 L - 24V V6 automatic 4x4	35308	-	ABC	35307	-	ABF
	All vehicles with level control 4x4	35308	-	ABC	Air Suspension		
RX400h							
	Type MHU38 Station Wagon 5-door						
03.05 ➔	3.3 L - 24V V6 / NiMH Battery 4x4	35306	-	ABC	35305	-	ABF
SC430							
	Type UZZ40 Coupé-Cabriolet 2-door						
05.01 - 08.02	4.3 L - 32V V8	-	-	-	-	-	-
08.02 - 08.04	4.3 L - 32V V8	-	-	-	-	-	-
08.04 ➔	4.3 L - 32V V8	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• MAZDA (J)							
2							
	Type DY Wagon 5-door						
01.03 - 2007	1.25 L - 16V	17092	-	CC	17094	-	E
	1.4 L - 16V manual	17092	-	CC	17094	-	E
	1.4 L - 16V automatic	17092	-	CC	17094	-	E
	1.6 L - 16V	17092	-	CC	17094	-	E
	1.4 L - 8V Turbo Diesel	17092	-	CC	17094	-	E
3							
	Type BK Saloon 4-door						
06.03 ➔	1.3 L - 16V	17095	-	AC	17126	-	AA
	1.6 L - 16V manual	17095	-	AC	17126	-	AA
	1.6 L - 16V automatic	-	-	-	17126	-	AA
06.03 - 10.03	2.0 L - 16V[1)]	-	-	-	17126	-	AA
10.03 ➔	2.0 L - 16V[2)]	-	-	-	17126	-	AA
06.03 ➔	1.6 L - 16V Turbo Diesel	17096	-	AC	17126	-	AA
	2.0 L - 16V Turbo Diesel	-	-	-	-	-	-
	Type BK Hatchback 5-door						
06.03 ➔	1.3 L - 16V	17095	-	AC	17093	-	AA
	1.6 L - 16V manual	17095	-	AC	17093	-	AA
	1.6 L - 16V automatic	-	-	-	17093	-	AA
06.03 - 10.03	2.0 L - 16V[1)]	-	-	-	17093	-	AA
10.03 ➔	2.0 L - 16V[2)]	-	-	-	17093	-	AA
2006 ➔	2.3 L - 16V Turbo MPS	-	-	-	-	-	-
06.03 ➔	1.6 L - 16V Turbo Diesel	17096	-	AC	17093	-	AA
	2.0 L - 16V Turbo Diesel	-	-	-	-	-	-

	Production Month	Chassis-No.
Front coil-spring specification change 2.0 L - 16V	➔10.03	➔ch.-no. BK1***118551
	10.03➔	ch.-no. BK1***118551➔

5							
	Type CR Wagon 5-door						
02.05 ➔	1.8 L - 16V	17102	-	AC	17105	-	AA
	2.0 L - 16V manual	17102	-	AC	17105	-	AA
	2.0 L - 16V automatic	17102	-	AC	17105	-	AA
	2.0 L - 16V Turbo Diesel (110/143 PS)	17103	-	AC	17104	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								Mazda
6 - ATENZA								
	Type GG Saloon 4-door							
02.02 - 02.04	1.8 L - 16V	R	17109	-	AAF	17098	-	CC
		L	17111	-	AAF	17098	-	CC
02.04 - 2007	1.8 L - 16V	R	17110	-	AAF	17098	-	CC
		L	17112	-	AAF	17098	-	CC
02.02 - 02.04	2.0 L - 16V manual	R	17109	-	AAF	17098	-	CC
		L	17111	-	AAF	17098	-	CC
02.04 - 2007	2.0 L - 16V manual	R	17110	-	AAF	17098	-	CC
		L	17112	-	AAF	17098	-	CC
02.02 - 02.04	2.0 L - 16V automatic	R	17111	-	AAF	17098	-	CC
		L	17113	-	AAF	17098	-	CC
02.04 - 2007	2.0 L - 16V automatic	R	17112	-	AAF	17098	-	CC
		L	17114	-	AAF	17098	-	CC
02.02 - 02.04	2.3 L - 16V manual	R	17111	-	AAF	17098	-	CC
		L	17113	-	AAF	17098	-	CC
02.04 - 2007	2.3 L - 16V manual	R	17112	-	AAF	17098	-	CC
		L	17114	-	AAF	17098	-	CC
02.02 - 02.04	2.3 L - 16V automatic	R	17113	-	AAF	17098	-	CC
		L	-	-	-	17098	-	CC
02.04 - 2007	2.3 L - 16V automatic	R	17114	-	AAF	17098	-	CC
		L	-	-	-	17098	-	CC
07.05 - 2007	2.3 L - 16V Turbo 4x4 MPS	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
02.02 - 02.04	2.0 L - 16V Turbo Diesel	R	17115	-	AAF	17098	-	CC
		L	17117	-	ABF	17098	-	CC
02.04 - 2007	2.0 L - 16V Turbo Diesel	R	17116	-	AAF	17098	-	CC
		L	17118	-	ABF	17098	-	CC
02.02 - 2007	All vehicles with level control	R	see above			-	-	-
		L	see above			-	-	-
	Type GG Hatchback 5-door							
02.02 - 02.04	1.8 L - 16V	R	17109	-	AAF	17099	-	CC
		L	17111	-	AAF	17099	-	CC
02.04 - 2007	1.8 L - 16V	R	17110	-	AAF	17099	-	CC
		L	17112	-	AAF	17099	-	CC
02.02 - 02.04	2.0 L - 16V manual	R	17109	-	AAF	17099	-	CC
		L	17111	-	AAF	17099	-	CC
02.04 - 2007	2.0 L - 16V manual	R	17110	-	AAF	17099	-	CC
		L	17112	-	AAF	17099	-	CC
02.02 - 02.04	2.0 L - 16V automatic	R	17111	-	AAF	17099	-	CC
		L	17113	-	AAF	17099	-	CC
02.04 - 2007	2.0 L - 16V automatic	R	17112	-	AAF	17099	-	CC
		L	17114	-	AAF	17099	-	CC
02.02 - 02.04	2.3 L - 16V manual	R	17111	-	AAF	17099	-	CC
		L	17113	-	AAF	17099	-	CC
02.04 - 2007	2.3 L - 16V manual	R	17112	-	AAF	17099	-	CC
		L	17114	-	AAF	17099	-	CC
02.02 - 02.04	2.3 L - 16V automatic	R	17113	-	AAF	17099	-	CC
		L	-	-	-	17099	-	CC
02.04 - 2007	2.3 L - 16V automatic	R	17114	-	AAF	17099	-	CC
		L	-	-	-	17099	-	CC
02.02 - 02.04	2.0 L - 16V Turbo Diesel	R	17115	-	AAF	17099	-	CC
		L	17117	-	ABF	17099	-	CC
02.04 - 2007	2.0 L - 16V Turbo Diesel	R	17116	-	AAF	17099	-	CC
		L	17118	-	ABF	17099	-	CC
02.02 - 2007	All vehicles with level control	R	see above			-	-	-
		L	see above			-	-	-

Note !

The front coil-spring part number change in February 2004 coincides with a specification change in shock absorber.

	Production Month	Chassis-No.
Front coil-spring specification change	➔02.04	➔ch.-no. GG1***233651
	02.04➔	ch.-no. GG1***233651➔

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

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								Mazda
6 WAGON - ATENZA WAGON								
	Type GY Wagon 5-door							
06.02 - 02.04	1.8 L - 16V	R	17109	-	AAF	17097	-	CC
		L	17111	-	AAF	17097	-	CC
02.04 - 2007	1.8 L - 16V	R	17110	-	AAF	17097	-	CC
		L	17112	-	AAF	17097	-	CC
06.02 - 02.04	2.0 L - 16V manual	R	17109	-	AAF	17097	-	CC
		L	17111	-	AAF	17097	-	CC
02.04 - 2007	2.0 L - 16V manual	R	17110	-	AAF	17097	-	CC
		L	17112	-	AAF	17097	-	CC
06.02 - 02.04	2.0 L - 16V automatic	R	17111	-	AAF	17097	-	CC
		L	17113	-	AAF	17097	-	CC
02.04 - 2007	2.0 L - 16V automatic	R	17112	-	AAF	17097	-	CC
		L	17114	-	AAF	17097	-	CC
06.02 - 02.04	2.3 L - 16V manual	R	17111	-	AAF	17097	-	CC
		L	17113	-	AAF	17097	-	CC
02.04 - 2007	2.3 L - 16V manual	R	17112	-	AAF	17097	-	CC
		L	17114	-	AAF	17097	-	CC
06.02 - 02.04	2.3 L - 16V automatic 4x4	R	17115	-	AAF	-	-	-
		L	17117	-	ABF	-	-	-
02.04 - 2007	2.3 L - 16V automatic 4x4	R	17118	-	ABF	-	-	-
		L	17116	-	AAF	-	-	-
06.02 - 02.04	2.0 L - 16V Turbo Diesel	R	17115	-	AAF	17097	-	CC
		L	17117	-	ABF	17097	-	CC
02.04 - 2007	2.0 L - 16V Turbo Diesel	R	17116	-	AAF	17097	-	CC
		L	17118	-	ABF	17097	-	CC
06.02 - 2007	All vehicles with level control	R	see above			-	-	-
		L	see above			-	-	-

Note !

The front coil-spring part number change in February 2004 coincides with a specification change in shock absorber.

	Production Month	Chassis-No.
Front coil-spring specification change	→02.04	→ch.-no. GY1***167620
	02.04→	ch.-no. GY1***167620→

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

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued							*Mazda*
121							
	Type DA Hatchback 3-door						
10.87 - 10.90	1.1 L	17035	-	AA	17036	-	AA
	1.3 L	17035	-	AA	17036	-	AA
	Type DB Saloon 4-door						
11.90 - 02.96	1.3 L	17050	-	AA	17051	-	AA
	Type ZQ Hatchback 3- & 5-door						
03.96 - 2002	1.25 L - 16V	10190	-	AA	10196	-	AA
	1.3 L - 8V	10190	-	AA	10196	-	AA
	1.8 L Diesel	10192	-	AA	10196	-	AA
323 - FAMILIA - GLC							
	Type FA Hatchback 3- & 5-door						
01.77 - 05.80	1.0 L	-	-	-	-	-	-
	1.3 L	-	-	-	-	-	-
	1.4 L	-	-	-	-	-	-
	1.6 L (Mitsubishi engine)	-	-	-	-	-	-
	Type BD Hatchback 3- & 5-door & Saloon 4-door						
06.80 - 1985	1.1 L	17001	-	AA	17002	17003	AA
	1.3 L	17001	-	AA	17002	17003	AA
	1.5 L	17001	-	AA	17002	17003	AA
	Type BF Hatchback 3- & 5-door & Saloon 4-door						
07.85 - 05.89	1.1 L[1)2)]	17004	-	AA	17005	-	AA
	1.3 L manual[1)2)]	17004	-	AA	17005	-	AA
	1.3 L automatic[1)2)]	17006	-	AA	17005	-	AA
	1.5 L[1)2)]	17006	-	AA	17005	-	AA
	1.6 L with fuel injection[1)2)] **4x2**	-	-	-	17005	-	AA
	1.7 L Diesel[1)2)]	17006	-	AA	17005	-	AA
	Type BF8 Hatchback 3- door						
06.86 - 05.89	1.6 L - 16V Turbo[2)] **4x4**	-	-	-	-	-	-
	Type BW1 Wagon / Estate 5-door						
01.86 - 10.95	1.3 L[1)2)] **4x2**	17004	-	AA	17008	-	AA
	1.5 L[1)2)] **4x2**	17004	-	AA	17008	-	AA
	1.6 L with fuel injection[1)2)] **4x2**	17004	-	-	17008	-	AA
	1.7 L Diesel[1)2)] **4x2**	17006	-	AA	17008	-	AA
	Type BG1 Hatchback 3-door **Except vehicles with 4WD**						
06.89 - 08.94	1.3 L	17081	-	ABF	17038	-	AA
	1.6 L	17082	-	ABF	17038	-	AA
	1.8 L	-	-	-	-	-	-
	1.7 L Diesel	-	-	-	17038	-	AA
	Type BG1 Saloon 4-door **Except vehicles with 4WD**						
06.89 - 08.94	1.3 L manual	17081	-	ABF	17038	-	AA
	1.3 L automatic	17082	-	ABF	17038	-	AA
	1.6 L manual	17082	-	ABF	17038	-	AA
	1.6 L automatic	-	-	-	17038	-	AA
	1.8 L	-	-	-	17080	-	AA
	1.7 L Diesel	-	-	-	17079	-	AA

1) except vehicles with adjustable shock absorbers.
2) except vehicles with height adjustable suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued							Mazda
323							
	Type BA1 Hatchback 3-door						
06.94 - 05.98	1.5 L manual[1)]	17073	17023	AB	17024	-	AA
	1.5 L automatic	17023	17069	AB	17072	-	AA
	1.6 L manual	17073	17023	AB	17072	-	AA
	1.6 L automatic	17023	17069	AB	17072	-	AA
08.94 - 05.98	1.8 L manual[3)]	17073	17023	AB	17072	-	AA
	1.8 L automatic[2)]	17023	17069	AB	17072	-	AA
	1.7 L Diesel	-	-	-	-	-	-
	Type BA1 Saloon 4-door						
06.94 - 05.98	1.5 L manual[3)]	17073	17023	AB	17072	-	AA
	1.5 L manual with A/C	17023	17069	AB	17072	-	AA
	1.5 L automatic[1)]	17023	17069	AB	17072	-	AA
	1.6 L manual	17073	17023	AB	17072	-	AA
	1.6 L automatic	17023	17069	AB	17072	-	AA
	1.8 L manual	17023	17069	AB	17072	-	AA
	1.8 L automatic	17023	17069	AB	17072	-	AA
	1.8 L automatic with A/C	17069	-	AB	17072	-	AA
	2.0 L Diesel	17069	-	AB	17024	-	AA

1) vehicles fitted with 3 or more of the following options require the heavy-duty front spring :-
- airbag, sunroof, A.B.S., A/C.

2) vehicles fitted with all of the following options require the heavy-duty front spring :-
- airbag, sunroof, A.B.S., A/C.

3) vehicles fitted with 2 or more of the following options require the heavy-duty front spring :-
- airbag, sunroof, A.B.S., A/C.

323							
	Type BJ1 Hatchback 5-door						
05.98 - 10.00	1.3 L - 16V	17127	-	AB	17084	-	AAF
	1.5 L - 16V manual	17127	-	AB	17084	-	AAF
	1.5 L - 16V automatic	17128	-	AB	17084	-	AAF
	1.6 L - 16V	17128	-	AB	17084	-	AAF
	1.8 L - 16V manual	17128	-	AB	17084	-	AAF
	1.8 L - 16V automatic	-	-	-	17084	-	AAF
	2.0 L - 8V Diesel	17129	-	AB	17084	-	AAF
	2.0 L - 16V Turbo Diesel	17129	-	AB	17084	-	AAF
10.00 - 2003	1.3 L - 16V	17128	-	AB	17084	-	AAF
	1.6 L - 16V manual	17129	-	AB	17132	-	AAF
	1.6 L - 16V automatic	17130	-	AB	17132	-	AAF
	1.8 L - 16V manual	17129	-	AB	17084	-	AAF
	1.8 L - 16V automatic	17129	-	AB	17084	-	AAF
	2.0 L - 16V manual	17131	-	AB	17084	-	AAF
	2.0 L - 16V automatic	17129	-	AB	17084	-	AAF
	2.0 L - 16V Turbo Diesel	17130	-	AB	17084	-	AAF
	Type BJ1 Saloon 4-door						
05.98 - 10.00	1.3 L - 16V	17127	-	AB	17085	-	AAF
	1.5 L - 16V manual	17127	-	AB	17085	-	AAF
	1.5 L - 16V automatic	17128	-	AB	17085	-	AAF
	1.6 L - 16V	17128	-	AB	17085	-	AAF
	1.8 L - 16V manual	17128	-	AB	17085	-	AAF
	1.8 L - 16V automatic	-	-	-	17085	-	AAF
	2.0 L - 8V Diesel	17129	-	AB	17085	-	AAF
	2.0 L - 16V Turbo Diesel	17129	-	AB	17085	-	AAF
10.00 - 2003	1.3 L - 16V without A.B.S.	17128	-	AB	17085	-	AAF
	1.3 L - 16V with A.B.S.	17128	-	AB	17084	-	AAF
	1.6 L - 16V manual	17131	-	AB	17084	-	AAF
	1.6 L - 16V automatic	17131	-	AB	17085	-	AAF
	1.8 L - 16V manual	17129	-	AB	17084	-	AAF
	1.8 L - 16V automatic	17129	-	AB	17084	-	AAF
	2.0 L - 16V manual	17131	-	AB	17084	-	AAF
	2.0 L - 16V automatic	17129	-	AB	17084	-	AAF
	2.0 L - 16V Turbo Diesel	17130	-	AB	17084	-	AAF

Note !
The front and rear springs listed above are not suitable for vehicles fitted with high ground clearance- or factory sports suspension.

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

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued							Mazda
323 F							
	Type BG Fastback 5-door						
06.89 - 08.94	1.6 L manual	17037	-	ABF	17079	-	AA
	1.6 L automatic	17078	-	ABF	17079	-	AA
	1.8 L manual	17078	-	ABF	17080	-	AA
	1.8 L automatic	17078	-	ABF	17080	-	AA
	Type BA1 Fastback 5-door						
04.94 - 07.98	1.5 L - 16V	17023	-	AB	17024	-	AA
09.94 - 07.98	1.8 L - 16V manual	17069	-	AB	17024	-	AA
	1.8 L - 16V automatic	17069	-	AB	17024	-	AA
04.94 - 07.98	2.0 L - 24V V6 manual	-	-	-	17071	-	AA
	2.0 L - 24V V6 manual with A/C	17070	-	AB	17071	-	AA
	2.0 L - 24V V6 automatic	17070	-	AB	17071	-	AA
626							
	Type GC Saloon 4-door & Coupé 3-door						
09.82 - 05.87	1.6 L	17013	-	AC	17017	-	AAF
	1.8 L	17013	-	AC	17017	-	AAF
	2.0 L	17013	-	AC	17017	-	AAF
	2.0 L Turbo	17013	-	AC	17017	-	AAF
	2.0 L Diesel	17013	-	AC	17017	-	AAF
	All vehicles with level control	-	-	-	17015	-	AAF
	Type GD1 Saloon 2- & 4-door & Coupé 2-door Except vehicles with 4WS[3)]						
06.87 - 1992	1.8 L	17020	-	AB	17021	17022	AAF
	2.0 L	17020	-	AB	17021	17022	AAF
	2.2 L	17020	-	AB	17021	17022	AAF
	2.0 L Diesel	17014	-	AB	17021	17022	AAF
	Type GE1 Hatchback 5-door & Saloon 4-door Except vehicles with 4WS[3)]						
08.91 - 1997	1.8 L - 16V	17043	-	AB	17045	-	AAF
	2.0 L - 16V manual	17043	-	AB	17045	-	AAF
	2.0 L - 16V automatic	-	-	-	17045	-	AAF
	2.0 L - 8V Diesel (Comprex)	17044	-	AB	17045	-	AAF
	2.5 L V6 manual	17042	-	AB	-	-	-
	2.5 L V6 automatic	-	-	-	-	-	-
	Type GE8 Hatchback 5-door & Saloon 4-door						
09.91 - 1997	2.0 L - 16V **4x4**	-	-	-	-	-	-
	Type GV1 Station Wagon / Estate 5-door						
03.88 - 1997	1.8 L	17020	-	AB	17019	-	ABF
	2.0 L OHC manual	17020	-	AB	17019	-	ABF
	2.0 L OHC automatic 3-speed	-	-	AB	17019	-	ABF
	2.0 L OHC automatic 4-speed	17014	-	AB	17019	-	ABF
	2.0 L DOHC without adjustable suspension	17026	-	AB	17019	-	ABF
	2.0 L DOHC with adjustable suspension	-	-	AB	17019	-	ABF
	2.2 L	17026	-	AB	17019	-	ABF
	2.0 L Diesel	17014	-	AB	17019	-	ABF

1) for vehicles without adjustable rear shock absorber.
2) for vehicles with adjustable rear shock absorber.
3) 4WS = four wheel steering.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								Mazda
626								
	Type GF1 Saloon 4-door							
04.97 - 08.99	1.8 L - 16V	R	17052	-	AB	17063	-	ABF
		L	17052	-	AB	17058	-	ABF
08.99 - 2002	1.8 L - 16V	R	17060	-	AB	17063	-	ABF
		L	17060	-	AB	17058	-	ABF
04.97 - 08.99	1.8 L - 16V L.P.G.	R	17052	-	AB	17063	-	ABF
		L	17052	-	AB	17058	-	ABF
08.99 - 2002	1.8 L - 16V L.P.G.	R	17060	-	AB	17063	-	ABF
		L	17060	-	AB	17058	-	ABF
04.97 - 08.99	2.0 L - 16V (116/136 PS) manual	R	17052	-	AB	17063	-	ABF
		L	17052	-	AB	17058	-	ABF
08.99 - 2002	2.0 L - 16V (116/136 PS) manual	R	17060	-	AB	17063	-	ABF
		L	17060	-	AB	17058	-	ABF
04.97 - 08.99	2.0 L - 16V (116/136 PS) automatic	R	17053	-	AB	17063	-	ABF
		L	17053	-	AB	17058	-	ABF
08.99 - 2002	2.0 L - 16V (116/136 PS) automatic	R	17061	-	AB	17063	-	ABF
		L	17061	-	AB	17058	-	ABF
04.97 - 08.99	2.0 L - 16V L.P.G.	R	17052	-	AB	17063	-	ABF
		L	17052	-	AB	17058	-	ABF
08.99 - 2002	2.0 L - 16V L.P.G.	R	17060	-	AB	17063	-	ABF
		L	17060	-	AB	17058	-	ABF
04.97 - 08.99	2.0 L - 16V Turbo Diesel	R	17056	-	AB	17063	-	ABF
		L	17056	-	AB	17058	-	ABF
08.99 - 07.00	2.0 L - 16V Turbo Diesel	R	17062	-	AB	17063	-	ABF
		L	17062	-	AB	17058	-	ABF
07.00 - 2002	2.0 L - 16V Turbo Diesel	R	-	-	-	17063	-	ABF
		L	-	-	-	17058	-	ABF
	Type GF1 Hatchback 5-door							
04.97 - 08.99	1.8 L - 16V	R	17052	-	AB	17058	-	ABF
		L	17052	-	AB	17059	-	ABF
08.99 - 2002	1.8 L - 16V	R	17060	-	AB	17058	-	ABF
		L	17060	-	AB	17059	-	ABF
04.97 - 08.99	1.8 L - 16V L.P.G.	R	17052	-	AB	17058	-	ABF
		L	17052	-	AB	17059	-	ABF
08.99 - 2002	1.8 L - 16V L.P.G.	R	17060	-	AB	17058	-	ABF
		L	17060	-	AB	17059	-	ABF
04.97 - 08.99	2.0 L - 16V (116/136 PS) manual	R	17052	-	AB	17058	-	ABF
		L	17052	-	AB	17059	-	ABF
08.99 - 2002	2.0 L - 16V (116/136 PS) manual	R	17060	-	AB	17058	-	ABF
		L	17060	-	AB	17059	-	ABF
04.97 - 08.99	2.0 L - 16V (116/136 PS) automatic	R	17053	-	AB	17058	-	ABF
		L	17053	-	AB	17059	-	ABF
08.99 - 2002	2.0 L - 16V (116/136 PS) automatic	R	17061	-	AB	17058	-	ABF
		L	17061	-	AB	17059	-	ABF
04.97 - 08.99	2.0 L - 16V L.P.G.	R	17052	-	AB	17058	-	ABF
		L	17052	-	AB	17059	-	ABF
08.99 - 2002	2.0 L - 16V L.P.G.	R	17060	-	AB	17058	-	ABF
		L	17060	-	AB	17059	-	ABF
04.97 - 08.99	2.0 L - 16V Turbo Diesel	R	17056	-	AB	17058	-	ABF
		L	17056	-	AB	17059	-	ABF
08.99 - 07.00	2.0 L - 16V Turbo Diesel	R	17062	-	AB	17058	-	ABF
		L	17062	-	AB	17059	-	ABF
07.00 - 2002	2.0 L - 16V Turbo Diesel	R	-	-	-	17058	-	ABF
		L	-	-	-	17059	-	ABF

	Production Month	Chassis-No.
Front coil-spring specification change 2.0 L - 16V Turbo Diesel	→07.00	→ch.-no. GF1***444866
	07.00→	ch.-no. GF1***444866→

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

SUPLEX

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								Mazda
626								
	Type GW1 Station Wagon / Estate 5-door							
10.97 - 10.99	1.8 L - 16V	R	17119	-	AB	17074	-	ABF
		L	17119	-	AB	17075	-	ABF
10.99 - 2002	1.8 L - 16V	R	17122	-	AB	17074	-	ABF
		L	17122	-	AB	17075	-	ABF
10.97 - 10.99	1.8 L - 16V L.P.G.	R	17119	-	AB	17074	-	ABF
		L	17119	-	AB	17075	-	ABF
10.99 - 2002	1.8 L - 16V L.P.G.	R	17122	-	AB	17074	-	ABF
		L	17122	-	AB	17075	-	ABF
10.97 - 10.99	2.0 L - 16V (116/136 PS) manual	R	17119	-	AB	17074	-	ABF
		L	17119	-	AB	17075	-	ABF
10.99 - 2002	2.0 L - 16V (116/136 PS) manual	R	17122	-	AB	17074	-	ABF
		L	17122	-	AB	17075	-	ABF
10.97 - 10.99	2.0 L - 16V (116/136 PS) automatic	R	17120	-	AB	17074	-	ABF
		L	17120	-	AB	17075	-	ABF
10.99 - 2002	2.0 L - 16V (116/136 PS) automatic	R	17123	-	AB	17074	-	ABF
		L	17123	-	AB	17075	-	ABF
10.97 - 10.99	2.0 L - 16V L.P.G.	R	17119	-	AB	17074	-	ABF
		L	17119	-	AB	17075	-	ABF
10.99 - 2002	2.0 L - 16V L.P.G.	R	17122	-	AB	17074	-	ABF
		L	17122	-	AB	17075	-	ABF
10.97 - 10.99	2.0 L - 16V Turbo Diesel	R	17121	-	AB	17074	-	ABF
		L	17121	-	AB	17075	-	ABF
10.99 - 05.00	2.0 L - 16V Turbo Diesel	R	17124	-	AB	17074	-	ABF
		L	17124	-	AB	17075	-	ABF
05.00 - 2002	2.0 L - 16V Turbo Diesel	R	17125	-	AB	17074	-	ABF
		L	17125	-	AB	17075	-	ABF
10.97 - 2002	All vehicles with level control	R	see above			-	-	-
		L	see above			-	-	-

	Production Month	Chassis-No.
Front coil-spring specification change 2.0 L - 16V Turbo Diesel	➔05.00	➔ch.-no. GW9***208301
	05.00➔	ch.-no. GW9***208301➔

ATENZA >> 6

AXELA >> 3

DEMIO

	Type DW Wagon 5-door						
05.98 - 01.00	1.3 L - 16V manual	17076	-	AA	17077	-	AA
01.00 - 2003	1.3 L - 16V manual	17076	-	AA	-	-	-
01.00 - 2003	1.3 L - 16V automatic	-	-	-	-	-	-
05.98 - 01.00	1.5 L - 16V manual	17076	-	AA	17077	-	AA
01.00 - 2003	1.5 L - 16V manual	17076	-	AA	-	-	-
01.00 - 2003	1.5 L - 16V automatic	-	-	-	-	-	-

EUNOS >> MX-5

FAMILIA >> 323

MIATA

	Type NA Roadster 2-door						
09.89 - 1991	1.6 L - 16V manual	17046	-	AA	17086	-	AA
	1.6 L - 16V automatic	17090	-	AA	-	-	-
1991 - 1998	1.6 L - 16V manual	17046	-	AA	17086	-	AA
	1.6 L - 16V automatic	17090	-	AA	-	-	-
1994 - 1998	1.8 L - 16V manual	17046	-	AA	17086	-	AA
	1.8 L - 16V automatic	17090	-	AA	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued							Mazda
MPV							
	Type LV10 Wagon 4-door						
06.89 - 08.92	3.0 L - 18V V6	17088	-	AA	-	-	-
	Type LV52 Wagon 4-door						
1993 - 10.95	2.6 L - 16V 4x2	-	-	-	-	17089	CC
1993 - 07.94	3.0 L - 18V V6 4x2	17088	-	AA	-	17089	CC
07.94 - 10.95	3.0 L - 18V V6 4x2	-	-	-	-	17089	CC
1993 - 10.95	3.0 L - 18V V6 4x4	-	-	-	-	-	-

Note !
Part number 17089 is not suitable for vehicles originally sold in Israel.

MX-3							
	Type EC13 Coupé 2-door						
05.91 - 11.93	1.6 L - 16V manual	-	-	-	17055	-	AA
	1.6 L - 16V automatic	-	-	-	17055	-	AA
	1.8 L - 24V V6	-	-	-	17055	-	AA
11.93 - 09.96	1.6 L - 16V without A.B.S.	17064	-	AAF	17055	-	AA
09.96 - 02.98	1.6 L - 16V without A.B.S.	-	-	-	17055	-	AA
11.93 - 09.96	1.6 L - 16V with A.B.S.	17054	-	AAF	17055	-	AA
09.96 - 02.98	1.6 L - 16V with A.B.S.	17064	-	AAF	17055	-	AA
	1.8 L - 24V V6	17054	-	AAF	17055	-	AA

	Production Month	Chassis-No.
Front coil-spring specification change 1.6 L - 16V	➔09.96	➔ch.-no. EC1***213793
	09.96➔	ch.-no. EC1***213794➔

MX-5							
	Type NA Roadster 2-door						
09.89 - 09.93	1.6 L - 16V	17046	-	AA	17086	-	AA
	1.8 L - 16V	17046	-	AA	17086	-	AA
	All vehicles with Bilstein front and rear shock absorbers	17046	-	AA	17087	-	AA
09.93 - 10.96	1.6 L - 16V	17090	-	AA	17086	-	AA
	1.8 L - 16V	17090	-	AA	17086	-	AA
	All vehicles with Bilstein front and rear shock absorbers	17090	-	AA	17087	-	AA
10.96 - 1998	1.6 L - 16V	17090	-	AA	17091	-	AA
	1.8 L - 16V	17090	-	AA	17091	-	AA
	All vehicles with Bilstein front and rear shock absorbers	17090	-	AA	17087	-	AA
	Type NB Roadster 2-door						
01.98 - 2005	1.6 L - 16V	17048	-	AA	17049	-	AA
	1.8 L - 16V	17048	-	AA	17049	-	AA

Note !
The coil-springs listed above are also suitable for vehicles fitted with factory sports suspension but not for vehicles fitted with "hard" or heavy-duty suspension.

New MX-5							
	Type NC Roadster 2-door						
05.05 ➔	1.8 L - 16V	17107	-	AAF	17108	-	AAF
	2.0 L - 16V manual 5-speed with 16" wheel	17107	-	AAF	17108	-	AAF
	2.0 L - 16V manual 5-speed with 17" wheel	17106	-	AAF	17108	-	AAF
	2.0 L - 16V manual 6-speed with 17" wheel	17107	-	AAF	17108	-	AAF
	Type NC Roadster-Coupé 2-door						
09.06 ➔	1.8 L - 16V	17107	-	AAF	-	-	-
	2.0 L - 16V manual 5-speed with 16" wheel	17107	-	AAF	-	-	-
	2.0 L - 16V manual 5-speed with 17" wheel	17106	-	AAF	-	-	-
	2.0 L - 16V manual 6-speed with 17" wheel	17107	-	AAF	-	-	-

Note !
The coil-springs listed above are also suitable for vehicles fitted with factory sports suspension. These vehicles are fitted with a sports shock absorber only.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								*Mazda*
MX-6								
	Type GE1 Coupé 2-door Vehicles without 4WS (Four-Wheel-Steer)							
07.91 - 10.95	2.0 L - 16V	R	-	-	-	17067	-	AAF
		L	-	-	-	10182	-	AAF
10.95 - 1997	2.0 L - 16V	R	-	-	-	17067	-	AAF
		L	-	-	-	10182	-	AAF
07.91 - 10.95	2.5 L - 24V V6 manual	R	17065	-	AB	17067	-	AAF
		L	17065	-	AB	10182	-	AAF
10.95 - 1997	2.5 L - 24V V6 manual	R	17065	-	AB	17067	-	AAF
		L	17065	-	AB	10182	-	AAF
07.91 - 10.95	2.5 L - 24V V6 automatic	R	17066	-	AB	17067	-	AAF
		L	17066	-	AB	10182	-	AAF
10.95 - 1997	2.5 L - 24V V6 automatic	R	17066	-	AB	17067	-	AAF
		L	17066	-	AB	10182	-	AAF
	Type GE7 Coupé 2-door Vehicles with 4WS (Four-Wheel-Steer)							
07.91 - 10.95	2.5 L - 24V V6 manual	R	17065	-	AB	10182	-	AAF
		L	17065	-	AB	-	-	-
10.95 - 1997	2.5 L - 24V V6 manual	R	17065	-	AB	10182	-	AAF
		L	17065	-	AB	-	-	-
07.91 - 10.95	2.5 L - 24V V6 automatic	R	17066	-	AB	10182	-	AAF
		L	17066	-	AB	-	-	-
10.95 - 1997	2.5 L - 24V V6 automatic	R	17066	-	AB	10182	-	AAF
		L	17066	-	AB	-	-	-
PREMACY								
	Type CP Minivan 5-door Vehicles without a 3rd row of seats							
03.99 - 07.01	1.8 L - 16V manual		17135	-	AB	17083	-	ABF
	1.8 L - 16V automatic		17135	-	AB	17083	-	ABF
07.01 - 03.05	1.8 L - 16V		17138	-	AB	17083	-	ABF
07.01 - 03.05	2.0 L - 16V manual		17137	-	AB	17083	-	ABF
	2.0 L - 16V automatic		17137	-	AB	17083	-	ABF
06.99 - 07.01	2.0 L - 16V Turbo Diesel		17139	-	AB	17083	-	ABF
07.01 - 08.03	2.0 L - 16V Turbo Diesel		17136	-	AB	17083	-	ABF
08.03 - 03.05	2.0 L - 16V Turbo Diesel		17136	-	AB	17083	-	ABF
	Vehicles with a 3rd row of seats							
07.01 - 03.05	2.0 L - 16V manual with 3rd row of seats		-	-	-	-	-	-
	2.0 L - 16V automatic with 3rd row of seats		-	-	-	-	-	-
07.01 - 08.03	2.0 L - 16V Turbo Diesel with 3rd row of seats		-	-	-	-	-	-
08.03 - 03.05	2.0 L - 16V Turbo Diesel with 3rd row of seats		17136	-	AB	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mazda continued								Mazda
RX-8								
	Type SE Coupé 4-door							
04.03 ➔	2.6 L Wankel 192/231 PS		-	-	-	-	-	-
TRIBUTE								
	Station Wagon 5-door							
2000 ➔	2.3 L - 16V		-	-	-	-	-	-
	3.0 L - 24V V6		-	-	-	-	-	-
XEDOS 6								
	Type CA Saloon 4-door							
1992 - 1994	1.6 L - 16V manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	1.6 L - 16V automatic	R	-	-	-	17045	-	AAF
		L	-	-	-	-	-	-
	2.0 L - 24V V6 manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.0 L - 24V V6 automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
1994 - 1999	1.6 L - 16V manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	1.6 L - 16V automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.0 L - 24V V6 manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.0 L - 24V V6 automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• MITSUBISHI (J)							
AIRTREK >> OUTLANDER							
CARISMA							
	Type DA6A, DA1A, DA2A, DA4A, DA5A Saloon 4-door						
05.96 - 04.97	1.6 L - 16V manual	20144	-	AA	20110	-	AC
	1.6 L - 16V automatic	20145	-	AB	20110	-	AC
	1.8 L - 16V manual	20146	-	AB	20110	-	AC
	1.8 L - 16V automatic	20147	-	AB	20110	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20145	-	AB	20110	-	AC
05.97 - 02.99	1.6 L - 16V manual	20148	-	AB	20112	-	AC
	1.6 L - 16V automatic	20149	-	AB	20112	-	AC
	1.8 L - 16V manual	20150	-	AB	20112	-	AC
	1.8 L - 16V automatic	20151	-	AB	20112	-	AC
	1.8 L - 16V GDI manual	20151	-	AB	20112	-	AC
	1.8 L - 16V GDI automatic	20152	-	AB	20112	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20149	-	AB	20112	-	AC
03.99 - 06.00	1.6 L - 16V manual	20113	-	AC	20105	-	AC
	1.6 L - 16V automatic	20066	-	AC	20105	-	AC
	1.8 L - 16V GDI manual	20066	-	AC	20105	-	AC
	1.8 L - 16V GDI automatic	20066	-	AC	20105	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20066	-	AC	20105	-	AC
07.00 - 12.03	1.3 L - 16V manual	20185	-	AC	20192	-	AC
	1.6 L - 16V manual	20181	-	AC	20192	-	AC
	1.6 L - 16V automatic	20182	-	AC	20192	-	AC
	1.8 L - 16V GDI manual	20184	-	AC	20192	-	AC
	1.8 L - 16V GDI automatic	20183	-	AC	20192	-	AC
	1.8 L - 16V GDI automatic Sport/Comfort	20184	-	AC	20192	-	AC
	1.9 L - 8V Turbo Diesel Common Rail (102/115 PS)	20183	-	AC	20192	-	AC
	Type DA1A, DA2A, DA4A, DA5A Hatchback 5-door						
05.95 - 04.97	1.6 L - 16V manual	20144	-	AA	20111	-	AC
	1.6 L - 16V automatic	20145	-	AB	20111	-	AC
	1.8 L - 16V manual	20146	-	AB	20111	-	AC
	1.8 L - 16V automatic	20147	-	AB	20111	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20145	-	AB	20111	-	AC
05.97 - 02.99	1.6 L - 16V manual	20148	-	AB	20105	-	AC
	1.6 L - 16V automatic	20149	-	AB	20105	-	AC
	1.8 L - 16V manual	20150	-	AB	20105	-	AC
	1.8 L - 16V automatic	20151	-	AB	20105	-	AC
	1.8 L - 16V GDI manual	20151	-	AB	20105	-	AC
	1.8 L - 16V GDI automatic	20152	-	AB	20105	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20149	-	AB	20105	-	AC
03.99 - 06.00	1.6 L - 16V manual	20113	-	AC	20100	-	AC
	1.6 L - 16V automatic	20066	-	AC	20100	-	AC
	1.8 L - 16V GDI manual	20066	-	AC	20100	-	AC
	1.8 L - 16V GDI automatic	20066	-	AC	20100	-	AC
	1.9 L - 8V Turbo Diesel (90 PS)	20066	-	AC	20100	-	AC
06.00 - 12.03	1.3 L - 16V manual	20185	-	AC	20100	-	AC
	1.6 L - 16V manual	20181	-	AC	20100	-	AC
	1.6 L - 16V automatic	20182	-	AC	20100	-	AC
	1.8 L - 16V GDI manual	20184	-	AC	20100	-	AC
	1.8 L - 16V GDI automatic	20183	-	AC	20100	-	AC
	1.8 L - 16V GDI automatic Sport/Comfort	20184	-	AC	20100	-	AC
	1.9 L - 8V Turbo Diesel Common Rail (102/115 PS)	20183	-	AC	20100	-	AC

Note ! The front and rear springs listed above are not suitable for vehicles fitted with high ground clearance suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							Mitsubishi
CELESTE							
	Type A73, A78 Coupé 2-door						
1975 - 1979	1.6 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L manual	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L automatic	-	-	-	See SUPLEX Leaf-Spring Catalogue		
CHALLENGER >> PAJERO SPORT							
CHAMP >> LANCER							
CHARIOT >> SPACE WAGON							
COLT							
	Type C15A, C11A, C12A, C13A, C14A Hatchback 3- & 5-door						
01.84 - 11.85	1.2 L	20015	-	AA	20016	-	AA
12.85 - 06.88	1.2 L	-	-	-	20016	-	AA
01.84 - 06.88	1.3 L	-	-	-	20016	-	AA
01.84 - 11.85	1.5 L manual	20015	-	AA	20016	-	AA
12.85 - 06.88	1.5 L manual	-	-	-	20016	-	AA
01.84 - 06.88	1.5 L automatic	-	-	-	20016	-	AA
01.84 - 05.87	1.6 L Turbo[1)]	20008	-	AA	20016	-	AA
06.87 - 04.88	1.6 L Turbo	-	-	-	20016	-	AA
01.84 - 05.86	1.8 L Diesel	20009	-	AA	20016	-	AA
06.86 - 06.88	1.8 L Diesel	-	-	-	20016	-	AA
	Type C51A, C52A, C53A, C54A, C58A Hatchback 3-door						
04.88 - 05.92	1.3 L	20034	-	AA	20035	-	AA
	1.5 L	20034	-	AA	20035	-	AA
	1.6 L GTi	20073	-	AA	20035	-	AA
	1.8 L GTi	20073	-	AA	20035	-	AA
	1.8 L Diesel	20072	-	AA	20035	-	AA
	Type C51A, C52A, C53A, C54A, C58A Hatchback 3-door with height adjustable suspension						
04.88 - 05.92	1.3 L	20074	-	AA	20035	-	AA
	1.5 L	20074	-	AA	20035	-	AA
	1.6 L GTi	20072	-	AA	20035	-	AA
	1.8 L GTi	20072	-	AA	20035	-	AA
COLT VAN							
	Type C51A, C58A Van						
04.88 - 05.92	1.3 L	20034	-	AA	20035	-	AA
	1.8 L Diesel	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
COLT								
	Type CA1A, CA4A, CA5A Hatchback 3-door							
12.91 - 1996	1.3 L - 12V		20039	-	AA	20040	-	AC
	1.3 L - 12V with high ground clearance suspension[2)]		20070	-	AA	20040	-	AC
	1.6 L - 16V manual	4x2	20071	-	AA	20040	-	AC
	1.6 L - 16V automatic	4x2	20070	-	AA	20040	-	AC
	1.6 L - 16V with high ground clearance suspension[2)]	4x2	20103	-	AA	20040	-	AC
12.91 - 02.92	1.8 L - 16V GTi		-	-	-	-	-	-
02.92 - 04.93	1.8 L - 16V GTi		-	-	-	20040	-	AC
05.93 - 12.96	1.8 L - 16V GTi		-	-	-	-	-	-
	Type CC4A Hatchback 3-door							
12.91 - 12.96	1.6 L - 16V	4x4	20103	-	AA	20090	-	AC

1) part no. 20008 is not suitable for vehicles with height control.

2) also applicable to vehicles supplied to Iceland. Note that vehicles fitted with high ground clearance suspension have special rear shock absorbers.

COLT								
	Type CJ1A, CJ2A, CJ4A Hatchback 3-door							
11.95 - 06.03	1.3 L - 12V[1)]		20062	-	AC	20064	-	AC
11.95 - 05.00	1.5 L - 16V[1)]		20062	-	AC	20040	-	AC
11.95 - 06.03	1.6 L - 16V manual		20062	-	AC	20064	-	AC
	1.6 L - 16V automatic		20089	-	AC	20064	-	AC

1) the front and rear springs listed above are also suitable for vehicles fitted with high ground clearance suspension.

COLT CZ3 - CZT								
	Type Z32A, Z34A, Z36A, Z37A, Z38A, Z39A Hatchback 3- & 5-door							
04.04 ➔	1.1 L - 12V		-	-	-	20165	-	E
	1.3 L - 16V manual		19261	-	AC	20165	-	E
	1.3 L - 16V automatic		19261	-	AC	20165	-	E
	1.5 L - 16V manual		19261	-	AC	20165	-	E
	1.5 L - 16V automatic		19261	-	AC	20165	-	E
	1.5 L - 16V Turbo		-	-	-	-	-	-
08.05 ➔	1.5 L - 12V Turbo Diesel Common Rail		19262	-	AC	20165	-	E

Note !

The rear springs listed are not suitable for vehicles with high ground clearance suspension.

COLT CZC								
	Type Z36A, Z37A Coupé-Cabriolet 2-door							
2006 ➔	1.5 L - 16V		20179	-	AC	20180	-	E
	1.5 L - 16V Turbo		-	-	-	-	-	-
DELICA >> SPACE GEAR - L300								
EVO - EVOLUTION								
	Type CN9A (EVO-4) Saloon 2-door							
01.97 - 06.97	2.0 L - 16V Turbo RS with LHD	4x2	-	-	-	-	-	-
08.96 - 06.97	2.0 L - 16V Turbo RS with RHD	4x2	-	-	-	-	-	-
08.96 - 06.97	2.0 L - 16V Turbo GSR	4x4	-	-	-	-	-	-
	Type CP9A (EVO-5, EVO-6) Saloon 2-door							
01.98 - 08.00	2.0 L - 16V Turbo RS	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo RS2	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo GSR	4x4	-	-	-	-	-	-
EXPO >> SPACE WAGON								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							Mitsubishi
GALANT - GALANT SIGMA							
	Type E11A, E15A, E16A, E14A Saloon 4-door						
05.84 - 11.87	1.6 L	20024	-	AB	-	20027	AA
	2.0 L manual[1)]	20026	-	AB	20027	-	AA
	2.0 L automatic[1)]	20024	-	AB	20027	-	AA
	2.0 L Turbo	20024	-	AB	20027	-	AA
06.86 - 11.87	2.4 L manual[1)]	20114	-	AB	20027	-	AA
07.85 - 11.87	2.4 L automatic[1)]	20115	-	AB	20027	-	AA
05.84 - 11.87	1.8 L Turbo Diesel manual	20115	-	AB	20027	-	AA
	1.8 L Turbo Diesel automatic	20115	-	AB	20027	-	AA
GALANT SIGMA - SAPPORO							
	Type E16A Saloon 4-door						
05.87 - 08.89	2.4 L manual[1)]	-	-	-	20116	-	AA
	2.4 L automatic[1)]	-	-	-	20116	-	AA

1) except vehicles with electronic control suspension (ECS).

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							Mitsubishi
GALANT							
	Type E31A, E32A, E33A, E34A Saloon 4-door						
12.87 - 10.92	1.6 L manual	20099	-	AB	20029	20092	AA
06.90 - 09.91	1.6 L automatic	20028	-	AB	20029	20092	AA
09.91 - 10.92	1.6 L automatic	20059	-	AB	20029	20092	AA
12.87 - 10.92	1.8 L manual[2)3)]	20028	-	AB	20029	20092	AA
12.87 - 10.92	1.8 L automatic[2)]	20059	-	AB	20029	20092	AA
07.88 - 09.91	1.8 L automatic (6B model)	20059	-	AB	20029	20092	AA
10.91 - 10.92	1.8 L automatic (6B model)	20041	-	AB	20029	20092	AA
12.87 - 10.92	2.0 L - 8V without A.B.S.[1)]	20059	-	AB	20029	20092	AA
	2.0 L - 8V with A.B.S.[1)]	20041	-	AB	20029	20092	AA
06.90 - 09.91	2.0 L - 8V without A.B.S. (6B model)	20059	-	AB	20027	-	AA
09.91 - 10.92	2.0 L - 8V without A.B.S. (6B model)	20041	-	AB	20118	-	AA
06.90 - 09.91	2.0 L - 8V with A.B.S. (6B model)	20041	-	AB	20027	-	AA
09.91 - 10.92	2.0 L - 8V with A.B.S. (6B model)	20117	-	AB	20118	-	AA
12.87 - 10.92	2.0 L - 16V without A.B.S.[1)] **4x2**	20059	-	AB	20029	20092	AA
	2.0 L - 16V with A.B.S.[1)] **4x2**	20041	-	AB	20029	20092	AA
12.87 - 10.92	1.8 L Turbo Diesel manual[4)]	20041	-	AB	20029	20092	AA
	1.8 L Turbo Diesel automatic[4)]	20117	-	AB	20029	20092	AA
12.87 - 10.92	Rear coil spring for hot climate specification	see above			20027	-	AA
	Type E38A, E39A Saloon 4-door & Coupé 5-door						
04.89 - 10.92	2.0 L - 16V GTi **4x4**	20117	-	AB	-	-	-
04.89 - 11.89	2.0 L - 16V GTi with 4WS[5)] **4x4**	20117	-	AB	-	-	-
11.89 - 10.92	2.0 L - 16V GTi with 4WS[5)] **4x4**	20117	-	AB	-	-	-
	Type E32A, E33A, E34A Hatchback 5-door						
11.88 - 10.92	1.8 L manual GL	20028	-	AB	20027	20119	AA
	1.8 L manual GLS/GLI	20028	-	AB	20118	20119	AA
	1.8 L manual for Ireland	20028	-	AB	20118	20119	AA
	1.8 L automatic GL	20059	-	AB	20027	20119	AA
	1.8 L automatic GLS/GLSI	20059	-	AB	20118	20119	AA
	1.8 L automatic for Ireland	20059	-	AB	20118	20119	AA
	2.0 L - 16V manual GLI/GLXI[1)]	20059	20041	AB	20118	20119	AA
	2.0 L - 16V manual GTI[1)]	20041	20117	AB	20116	20119	AA
	2.0 L - 16V manual GLSI[1)]	20059	20041	AB	20116	20119	AA
	2.0 L - 16V automatic GLXI[1)]	20041	20117	AB	20118	20119	AA
	2.0 L - 16V automatic GLSI[1)]	20041	20117	AB	20116	20119	AA
	1.8 L Turbo Diesel manual GL	20041	-	AB	20027	20119	AA
	1.8 L Turbo Diesel manual GLS	20041	-	AB	20118	20119	AA
	1.8 L Turbo Diesel manual for Ireland	20041	-	AB	20119	-	AA
	1.8 L Turbo Diesel automatic GL	20117	-	AB	20027	20119	AA
	1.8 L Turbo Diesel automatic GLS	20117	-	AB	20118	20119	AA
	1.8 L Turbo Diesel automatic for Ireland	20117	-	AB	20119	-	AA

1) except vehicles with electronic control suspension (ECS).
2) vehicles supplied to Finland are fitted with the heavy duty rear spring as standard. Use SUPLEX part no. 20092.
3) part no. 20028 is not suitable for GLSi manual specification from 10.89 - 10.92.
4) vehicles supplied to Finland and Ireland are fitted with the heavy duty rear spring as standard. Use SUPLEX part no. 20092.
5) 4WS = Four-Wheel-Steer.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							Mitsubishi
GALANT							
	Type E52A, E55A, E75A, E54A, E64A, E88A, E57A Saloon 4-door						
11.92 - 10.96	1.8 L	20042	-	AAF	20044	20120	AA
	1.8 L (6B model)	20058	-	AAF	20044	20120	AA
	1.8 L GL with carburettor	20042	-	AAF	20056	20120	AA
	1.8 L Supersaloon with carburettor	20058	-	AAF	20056	20120	AA
	1.8 L for Iceland & Ireland	see above			20120	-	AA
	2.0 L 4-cyl. manual **4x2**	20042	-	AAF	20044	20120	AA
	2.0 L 4-cyl. automatic **4x2**	20058	-	AAF	20056	20120	AA
	2.0 L 4-cyl. automatic (6B model) **4x2**	20043	-	AAF	20056	20120	AA
	2.0 L 4-cyl. with carburettor **4x2**	20058	-	AAF	20056	20120	AA
	2.0 L 4-cyl. for Cyprus **4x2**	20058	-	AAF	20056	20120	AA
	2.0 L for Iceland & Ireland **4x2**	see above			20120	-	AA
	2.0 L 4-cyl. **4x4**	-	-	-	-	-	-
	2.0 L 4-cyl. for Iceland **4x4**	-	-	-	-	-	-
	2.0 L - 24V V6 manual	20058	-	AAF	20056	20120	AA
	2.0 L - 24V V6 manual for Portugal	20058	-	AAF	-	-	-
	2.0 L - 24V V6 manual for Sweden, Iceland & Ireland	20058	-	AAF	20120	-	AA
	2.0 L - 24V V6 manual with ECS	-	-	-	-	-	-
	2.0 L - 24V V6 automatic	20043	-	AAF	20056	20120	AA
	2.0 L - 24V V6 automatic for Portugal	20043	-	AAF	-	-	-
	2.0 L - 24V V6 automatic for Sweden, Iceland & Ireland	20043	-	AAF	20120	-	AA
	2.0 L - 24V V6 with 4WS[2)]	20043	-	AAF	20056	20120	AA
	2.5 L - 24V V6 with 4WS[1)2)] **4x4**	-	-	-	-	-	-
	2.0 L Turbo Diesel	20043	-	AAF	20044	20120	AA
	2.0 L Turbo Diesel for Greece & Ireland	20043	-	AAF	20120	-	AA
	Type E52A, E55A, E75A, E54A, E64A, E88A, E57A Hatchback 5-door						
11.92 - 05.96	1.8 L GLi	-	-	-	20056	20121	AA
	1.8 L GLSi	20042	-	AAF	20056	20121	AA
	2.0 L 4-cyl. GLi **4x2**	20042	-	AAF	-	20121	AA
	2.0 L 4-cyl. GLSi **4x2**	20058	-	AAF	-	20121	AA
	2.0 L 4-cyl. **4x4**	-	-	-	-	-	-
	2.0 L - 24V V6 manual	20058	-	AAF	-	20121	AA
	2.0 L - 24V V6 manual for Portugal, Canary Isl. & Ceuta	-	-	-	-	-	-
	2.0 L - 24V V6 automatic	20043	-	AAF	-	20121	AA
	2.0 L - 24V V6 with 4WS[2)]	20043	-	AAF	-	-	-
	2.5 L - 24V V6 with 4WS[1)2)] **4x4**	-	-	-	-	-	-
	2.0 L Turbo Diesel	20043	-	AAF	20056	20121	AA

1) except vehicles with electronic control suspension (ECS).
2) 4WS = Four-Wheel-Steer.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
GALANT								
	Type EA2A, EA3A, EA5A, EA6A Saloon 4-door							
10.96 - 11.97	2.0 L - 16V manual[1)]	4x2	20123	-	ACF	20126	20127	AC
12.97 - 05.03	2.0 L - 16V manual[1)]	4x2	20123	-	ACF	20126	20128	AC
10.96 - 08.02	2.0 L - 16V automatic[1)]	4x2	20123	-	ACF	20126	20127	AC
09.02 - 05.03	2.0 L - 16V automatic[1)]	4x2	20124	-	ACF	20126	20128	AC
12.98 - 05.03	2.4 L - 16V GDI manual		20124	-	ACF	20126	20128	AC
	2.4 L - 16V GDI automatic		-	-	-	20126	20128	AC
10.96 - 11.97	2.5 L - V6[1)]		20123	-	ACF	20126	20127	AC
12.97 - 02.00	2.5 L - V6[1)]		20124	-	ACF	20126	20128	AC
03.00 - 05.03	2.5 L - V6[1)]		-	-	-	20126	20128	AC
10.96 - 11.97	2.0 L Turbo Diesel		20123	-	ACF	20126	20127	AC
12.97 - 02.00	2.0 L Turbo Diesel		20124	-	ACF	20126	20128	AC
10.96 - 11.97	All vehicles with level control		see above			-	-	-
12.97 - 05.03	All vehicles with level control		see above			-	-	-
	Type EA2W, EA3W, EA5W, EA6W Wagon / Estate 5-door							
10.96 - 11.97	2.0 L - 16V[1)]	4x2	20123	-	ACF	20129	-	AC
12.97 - 09.02	2.0 L - 16V[1)]	4x2	20123	-	ACF	20130	-	AC
12.98 - 09.02	2.4 L - 16V GDI		20124	-	ACF	20130	-	AC
10.96 - 11.97	2.5 L - V6 manual		20123	-	ACF	20129	-	AC
12.97 - 09.02	2.5 L - V6 manual		20123	-	ACF	20130	-	AC
10.96 - 11.97	2.5 L - V6 automatic		20123	-	ACF	20129	-	AC
12.97 - 02.00	2.5 L - V6 automatic		20124	-	ACF	20130	-	AC
03.00 - 09.02	2.5 L - V6 automatic		-	-	-	20130	-	AC
10.96 - 11.97	2.0 L Turbo Diesel		20123	-	ACF	20129	-	AC
12.97 - 02.00	2.0 L Turbo Diesel		20124	-	ACF	20129	-	AC
10.96 - 11.97	All vehicles with level control		see above			20166	-	AC
12.97 - 09.02	All vehicles with level control		see above			20167	-	AC

1) including vehicles with high ground clearance suspension.

GRANDIS								
	Type NA4W, NA8W Minivan 5-door							
01.04 ➔	2.4 L - 16V GDI		-	-	-	20174	-	AB
06.05 ➔	2.0 L - 16V DI-D Turbo Diesel		20173	-	AB	20174	-	AB
01.04 ➔	All vehicles with a dual sunroof		see above			20175	-	AB
	All vehicles with a 3rd row of seats		see above			20175	-	AB

Note ! The front and rear springs listed are also suitable for vehicles with high ground clearance suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							*Mitsubishi*
LANCER SALOON - HATCHBACK							
	Type C15A, C11A, C12A, C13A, C14A Saloon 4-door & Hatchback 3- & 5-door						
01.84 - 11.85	1.2 L	20015	-	AA	20016	-	AA
12.85 - 06.88	1.2 L	-	-	-	20016	-	AA
01.84 - 06.88	1.3 L	-	-	-	20016	-	AA
01.84 - 11.85	1.5 L manual	20015	-	AA	20016	-	AA
12.85 - 06.88	1.5 L manual	-	-	-	20016	-	AA
01.84 - 06.88	1.5 L automatic	-	-	-	20016	-	AA
01.84 - 05.87	1.6 L Turbo[1)]	20008	-	AA	20016	-	AA
06.87 - 04.88	1.6 L Turbo	-	-	-	20016	-	AA
01.84 - 05.86	1.8 L Diesel	20009	-	AA	20016	-	AA
06.86 - 06.88	1.8 L Diesel	-	-	-	20016	-	AA
1) part no. 20008 is not suitable for vehicles with height control.							
	Type C65A, C61A, C62A, C63A, C68A, C64A Saloon 4-door						
04.88 - 05.92	1.2 L - 8V	20034	-	AA	20035	-	AA
04.88 - 05.93	1.3 L - 8V	20034	-	AA	20035	-	AA
	1.3 L - 8V for hot climate specification	20074	-	AA	20035	-	AA
04.88 - 07.95	1.5 L manual GL/GLI/GLX[1)]	20034	-	AA	20035	-	AA
	1.5 L manual GLXI[1)]	20074	-	AA	20035	-	AA
	1.5 L manual Low Line (model SNMEL7M)	-	-	-	-	-	-
	1.5 L automatic 3-speed[1)]	20074	-	AA	20035	-	AA
	1.5 L automatic 3-speed for cold & hot climate specification	-	-	-	20035	-	AA
	1.5 L automatic 4-speed[1)]	20073	-	AA	20035	-	AA
	1.5 L automatic 4-speed Low Line (model SRMEL7M)	-	-	-	-	-	-
04.88 - 05.90	1.6 L - 16V GTi	20073	-	AA	20035	-	AA
	1.6 L - 16V GTi with sunroof	20072	-	AA	20035	-	AA
11.89 - 05.92	1.8 L - 16V GTi	20073	-	AA	20035	-	AA
04.88 - 05.92	1.8 L Diesel	20072	-	AA	20035	-	AA
1) rear coil-spring part no. 20035 is not suitable for vehicles fitted with coil-springs which have colour code orange.							

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							*Mitsubishi*
LANCER SALOON - HATCHBACK							
	Type C65A, C61A, C62A, C63A, C68A, C64A Saloon 4-door with height adjustable suspension						
04.88 - 07.95	1.3 L - 8V	20074	-	AA	20035	-	AA
	1.5 L manual	20074	-	AA	20035	-	AA
	1.5 L automatic 3-speed	20073	-	AA	20035	-	AA
	1.5 L automatic 4-speed	20072	-	AA	20035	-	AA
	1.8 L - 16V GTi	20072	-	AA	20035	-	AA
	1.8 L Diesel	-	-	-	20035	-	AA
	Type C65A, C61A, C62A, C63A, C68A, C64A Saloon 4-door with high ground clearance suspension						
04.88 - 07.95	1.3 L - 8V	-	-		-	-	-
	1.5 L manual	-	-	-	-	-	-
	1.5 L automatic 3-speed	-	-	-	20035	-	AA
	Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5-door						
06.92 - 07.95	1.3 L - 8V	20034	-	AA	20057	-	AA
	1.3 L - 8V with sunroof	20074	-	AA	20057	-	AA
05.89 - 07.95	1.5 L manual GL/GLI/GLX[1)]	20034	-	AA	20057	-	AA
	1.5 L manual GLXI [3)]	20074	-	AA	20057	-	AA
	1.5 L automatic 3-speed[1)]	20074	-	AA	20057	-	AA
	1.5 L automatic 3-speed for cold & hot climate specification	-	-	-	20057	-	AA
	1.5 L automatic 4-speed[1)]	20073	-	AA	20057	-	AA
06.92 - 07.95	1.6 L manual	20074	-	AA	20057	-	AA
	1.6 L automatic	20073	-	AA	20057	-	AA
11.89 - 05.90	1.6 L - 16V GTi	20073	-	AA	20057	-	AA
	1.6 L - 16V GTi with sunroof	20072	-	AA	20057	-	AA
11.89 - 05.92	1.8 L - 16V GTi	20073	-	AA	20057	-	AA
06.92 - 11.93	1.8 L - 16V GTi	20073	-	AA	20057	-	AA
12.93 - 07.95	1.8 L - 16V GTi	20073	-	AA	20057	-	AA
	1.8 L - 16V GTi for UK & Finland	20072	-	AA	20057	-	AA
04.88 - 05.92	1.8 L Diesel	20072	-	AA	20057	-	AA
06.92 - 07.95	2.0 L Diesel	20072	-	AA	20057	-	AA
	2.0 L Diesel with sunroof	-	-	-	20057	-	AA
	Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5-door with height adjustable suspension						
04.88 - 07.95	1.5 L manual	20074	-	AA	20057	-	AA
	1.5 L automatic 3-speed	20073	-	AA	20057	-	AA
	1.5 L automatic 4-speed	20072	-	AA	20057	-	AA
	1.6 L manual	20073	-	AA	20057	-	AA
	1.6 L automatic	20072	-	AA	20057	-	AA
	1.8 L - 16V GTi	20072	-	AA	20057	-	AA
	1.8 L Diesel	-	-	-	20057	-	AA
	Type C61A, C62A, C66A, C63A, C68A, C69A, C64A, C67A Hatchback 5-door with high ground clearance suspension						
04.88 - 07.95	1.5 L manual	-	-	-	20057	-	AA
	1.5 L automatic 3-speed	-	-	-	20057	-	AA
	Type C77A Hatchback 5-door						
05.89 - 05.92	1.8 L - 8V **4x4**	-	-	-	-	-	-
	1.8 L - 8V with sunroof **4x4**	-	-	-	-	-	-
	Type C76A Hatchback 5-door						
06.92 - 11.93	1.6 L - 16V **4x4**	-	-	-	-	-	-
	1.6 L - 16V with sunroof **4x4**	-	-	-	-	-	-
12.93 - 07.95	1.6 L - 16V **4x4**	-	-	-	-	-	-
	1.6 L - 16V for cold climate specification **4x4**	-	-	-	-	-	-

1) rear coil-spring part no. 20057 is not suitable for vehicles fitted with coil-springs which have colour code orange.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							*Mitsubishi*
LANCER SALOON							
	Type CB1A, CB2A, CB4A, CB5A, CB8A Saloon 4-door						
05.92 - 12.96	1.3 L - 12V GL/GLI/GLXI	20039	-	AA	20064	-	AC
	1.3 L - 12V ELI	20039	-	AA	20040	-	AC
	1.3 L - 12V for Iceland	20070	-	AA	20064	-	AC
	1.5 L	20039	-	AA	20064	-	AC
	1.6 L - 16V manual GLI 4x2	20070	-	AA	20131	-	AC
	1.6 L - 16V manual GLXI 4x2	20071	-	AA	20131	-	AC
	1.6 L - 16V automatic GLI 4x2	20103	-	AA	20131	-	AC
	1.6 L - 16V automatic GLXI 4x2	20070	-	AA	20131	-	AC
	1.6 L - 16V (6B model) 4x2	see above			20064	-	AC
	1.8 L - 16V GTi	20133	-	AA	20132	-	AC
	2.0 L Diesel GL/EL	20134	-	AA	20064	-	AC
	2.0 L Diesel GLX	20134	-	AA	20131	-	AC
	2.0 L Diesel for Ireland & Ukraine	-	-	-	20064	-	AC
	2.0 L Diesel (6B model)	-	-	-	20064	-	AC
	Type CB1A, CB2A, CB4A, CB5A, CB8A Saloon 4-door with high ground clearance suspension						
05.92 - 12.96	1.6 L - 16V manual GLI 4x2	20104	-	AA	20064	-	AC
	1.6 L - 16V manual GLXI 4x2	20103	-	AA	20064	-	AC
	1.6 L - 16V automatic GLI 4x2	-	-	-	20064	-	AC
	1.6 L - 16V automatic GLXI 4x2	20104	-	AA	20064	-	AC
	1.6 L - 16V automatic GLXI with A.B.S. 4x2	-	-	-	20064	-	AC
	2.0 L Diesel	-	-	-	20064	-	AC
	Type CD4A Saloon 4-door						
05.92 - 11.93	1.6 L - 16V 4x4	20103	-	AA	-	-	-
	Type CK1A, CK2A, CK4A Saloon 4-door						
1996 - 2002	1.3 L - 12V manual[1)]	20062	-	AC	20090	-	AC
	1.3 L - 12V automatic[1)]	20089	-	AC	20090	-	AC
	1.5 L - 16V[1)]	20062	-	AC	20064	-	AC
03.99 - 07.01	1.6 L - 16V	20089	-	AC	20064	-	AC
	Type CS1A, CS3A, CS9A Saloon 4-door						
06.03 ➔	1.3 L - 16V	20159	-	AA	20160	-	AC
	1.6 L - 16V manual	20159	-	AA	20160	-	AC
	1.6 L - 16V automatic	20159	-	AA	20160	-	AC
	2.0 L - 16V manual	-	-	-	-	-	-
	2.0 L - 16V automatic	-	-	-	-	-	-

1) the front and rear springs listed are also suitable for vehicles with high ground clearance suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued							Mitsubishi
LANCER WAGON							
	Type A72 Wagon 5-door						
1973 - 1979	1.4 L	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type C12V, C14V Wagon / Van 5-door						
07.85 - 05.86	1.5 L manual	20015	-	AA	20048	-	AC
06.86 - 05.90	1.5 L manual	-	-	-	20048	-	AC
06.90 - 03.92	1.5 L manual	-	-	-	20048	-	AC
06.86 - 05.87	1.5 L manual for Sweden	20015	-	AA	20048	-	AC
06.86 - 05.90	1.5 L automatic	-	-	-	20048	-	AC
06.90 - 03.92	1.5 L automatic	20015	-	AA	20048	-	AC
07.85 - 05.86	1.8 L Diesel	20009	-	AA	20048	-	AC
06.86 - 03.92	1.8 L Diesel	-	-	-	20048	-	AC
	Type C37V Wagon 5-door / Van 5-door						
11.86 - 03.92	1.8 L 4x4	-	-	-	-	-	-
	1.8 L for Switzerland & Austria 4x4	-	-	-	-	-	-
	Type CB4W, CB8W Wagon 5-door						
06.92 - 09.00	1.6 L manual	20071	-	AA	20098	-	AC
	1.6 L automatic	20070	-	AA	20098	-	AC
06.92 - 12.93	2.0 L Diesel	20103	-	AA	20098	-	AC
01.94 - 05.96	2.0 L Diesel	20104	-	AA	20098	-	AC
	Type CB4W, CB8W Wagon 5-door with height adjustable suspension						
06.92 - 11.97	1.6 L manual	20070	-	AA	20098	-	AC
	1.6 L automatic	20103	-	AA	20098	-	AC
06.92 - 12.93	2.0 L Diesel	20104	-	AA	20098	-	AC
01.94 - 05.96	2.0 L Diesel	-	-	-	20098	-	AC
	Type CB4W, CB8W Wagon 5-door with high ground clearance suspension						
06.92 - 11.97	1.6 L manual	20103	-	AA	-	-	-
	1.6 L automatic	20104	-	AA	-	-	-
06.92 - 11.93	2.0 L Diesel	-	-	-	-	-	-
	Type CD4W Wagon 5-door						
06.92 - 09.00	1.6 L (LHD models) 4x4	20070	-	AA	20097	-	AC
	1.6 L (RHD models) 4x4	20103	-	AA	20097	-	AC
	Type CD4W Wagon 5-door with height adjustable suspension						
06.92 - 09.00	1.6 L (LHD models) 4x4	20103	-	AA	20097	-	AC
	1.6 L (RHD models) 4x4	20104	-	AA	20097	-	AC
	Type CS3W, CS9W Wagon 5-door						
06.03 ➔	1.6 L - 16V manual[1)]	20159	-	AA	20162	-	AC
	1.6 L - 16V automatic[1)]	20161	-	AA	20162	-	AC
	2.0 L - 16V[1)]	20161	-	AA	20162	-	AC

1) the front and rear springs listed are not suitable for vehicles with sports suspension.

MIRAGE >> COLT

MONTERO >> PAJERO

OUTLANDER - AIRTREK

	Type CU2W, CU5W Station Wagon 5-door						
02.03 - 10.04	2.0 L - 16V 4x4	20171	-	AA	20170	-	AC
10.04 - 10.06	2.0 L - 16V 4x4	20172	-	AA	20170	-	AC
07.04 - 10.04	2.0 L - 16V Turbo 4x4	20171	-	AA	20170	-	AC
10.04 - 10.06	2.0 L - 16V Turbo 4x4	20172	-	AA	20170	-	AC
09.03 - 10.04	2.4 L - 16V GDI/MIVEC automatic 4x4	20171	-	AA	20170	-	AC
10.04 - 10.06	2.4 L - 16V GDI/MIVEC automatic 4x4	20172	-	AA	20170	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
OUTLANDER - AIRTREK								
	Type CW6W, CW8W Station Wagon 5-door							
11.06 ➔	3.0 L - 24V	4x4	20176	-	AA	20177	-	AC
	2.0 L - 16V Turbo Diesel	4x4	20176	-	AA	20177	-	AC
	Vehicles with a 3rd row of seats	4x4	see above			-	-	-
PAJERO - SHOGUN - MONTERO - CLASSIC								
	Type L141G, L144G Wagon 3-door							
11.88 - 06.91	3.0 L - 12V V6 1)	4x4	Torsion Bar			20032	-	AA
	2.5 L - 8V Turbo Diesel 2)	4x4	Torsion Bar			20032	-	AA
	Type L146G, L149G Wagon 5-door							
11.88 - 06.91	3.0 L - 12V V6 3)	4x4	Torsion Bar			20033	20052	AA
	2.5 L - 8V Turbo Diesel 3)	4x4	Torsion Bar			20033	20052	AA
	Type V21C, V23C, V24C Wagon 3-door with Canvas Roof							
12.90 - 05.01	2.4 L - 8V	4x4	Torsion Bar			-	-	-
	3.0 L - 12V V6	4x4	Torsion Bar			20087	20088	AB
12.90 - 10.93	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			-	-	-
11.93 - 04.95	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			-	-	-
05.95 - 05.01	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			-	-	-
	Type V21W, V23W, V25W, V24W, V26W Station Wagon 3-door							
12.90 - 05.94	2.4 L - 8V	4x4	Torsion Bar			20087	20088	AB
12.90 - 02.00	3.0 L - 12V V6	4x4	Torsion Bar			20087	20088	AB
11.93 - 02.00	3.5 L - 24V V6	4x4	Torsion Bar			20087	20088	AB
12.90 - 10.93	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			20087	20088	AB
11.93 - 04.95	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			-	20135	AB
05.95 - 04.04	2.5 L - 8V Turbo Diesel	4x4	Torsion Bar			-	20136	AB
06.94 - 04.95	2.8 L - 8V Turbo Diesel	4x4	Torsion Bar			-	20135	AB
05.95 - 05.96	2.8 L - 8V Turbo Diesel	4x4	Torsion Bar			-	20136	AB
06.96 - 02.00	2.8 L - 8V Turbo Diesel	4x4	Torsion Bar			20087	20088	AB
	Type V41W, V43W, V45W, V44W, V46W Station Wagon 5-door							
12.90 - 05.94	2.4 L - 8V	4x4	Torsion Bar			20085	20086	AB
12.90 - 02.00	3.0 L - 12V V6 4)	4x4	Torsion Bar			20085	20086	AB
11.93 - 02.00	3.5 L - 24V V6 4)	4x4	Torsion Bar			20085	20086	AB
12.90 - 04.04	2.5 L - 8V Turbo Diesel 4)	4x4	Torsion Bar			20085	20086	AB
06.94 - 02.00	2.8 L - 8V Turbo Diesel 4)	4x4	Torsion Bar			20085	20086	AB

1) part no. 20032 (colour code pink) is not applicable for France and Italy nor for vehicles fitted with 'Rally' or 'Sports' springs (colour codes brown).
2) part no. 20032 (colour code pink) is not applicable for vehicles fitted with 'Heavy Duty' or 'Sports' springs (colour codes brown).
3) part no. 20033 (colour code green) is not applicable for vehicles fitted with 'Sports' suspension option. These vehicles are fitted with the heavy duty rear coil-spring with colour code blue, part no. 20052.
4) part no. 20085 (colour code green) is not applicable for vehicles fitted with 'Heavy Duty' or 'Sports' springs. These vehicles are fitted with a rear coil-spring with colour code light blue, SUPLEX part no. 20086.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
PAJERO - SHOGUN - MONTERO								
	Type V65W, V64W, V68W Station Wagon 3-door							
02.00 - 05.04	3.5 L - 24V V6 GDI manual	4x4	20137	-	AC	20079	-	AA
06.04 - 08.06	3.5 L - 24V V6 GDI manual	4x4	20187	-	AC	20079	-	AA
02.00 - 05.04	3.5 L - 24V V6 GDI automatic	4x4	20137	-	AC	20079	-	AA
06.04 - 08.06	3.5 L - 24V V6 GDI automatic	4x4	20187	-	AC	20079	-	AA
02.00 - 05.04	2.5 L - 8V Turbo Diesel GL/GLX	4x4	20137	-	AC	20079	-	AA
06.04 - 08.06	2.5 L - 8V Turbo Diesel GL/GLX	4x4	20187	-	AC	20079	-	AA
02.00 - 09.02	2.5 L - 8V Turbo Diesel GLS	4x4	20137	-	AC	20079	-	AA
10.02 - 08.06	2.5 L - 8V Turbo Diesel GLS	4x4	20081	-	AC	20079	-	AA
02.00 - 08.06	3.2 L - 16V Turbo Diesel manual GL/GLX	4x4	20081	-	AC	20079	-	AA
02.00 - 09.02	3.2 L - 16V Turbo Diesel manual GLS	4x4	20081	-	AC	20079	-	AA
10.02 - 05.04	3.2 L - 16V Turbo Diesel manual GLS	4x4	20194	-	AC	20079	-	AA
06.04 - 08.06	3.2 L - 16V Turbo Diesel manual GLS	4x4	20195	-	AC	20079	-	AA
02.00 - 09.02	3.2 L - 16V Turbo Diesel automatic GLS	4x4	20081	-	AC	20079	-	AA
10.02 - 05.04	3.2 L - 16V Turbo Diesel automatic GLS	4x4	20194	-	AC	20079	-	AA
06.04 - 08.06	3.2 L - 16V Turbo Diesel automatic GLS	4x4	20195	-	AC	20079	-	AA
	Type V75W, V74W, V78W Station Wagon 5-door							
02.00 - 06.04	3.5 L - 24V V6 GDI manual GLX	4x4	20137	-	AC	20080	-	AA
06.04 - 08.06	3.5 L - 24V V6 GDI manual GLX	4x4	20081	-	AC	20080	-	AA
02.00 - 08.06	3.5 L - 24V V6 GDI manual GLS	4x4	20081	-	AC	20080	-	AA
02.00 - 06.04	3.5 L - 24V V6 GDI automatic GLX	4x4	20137	-	AC	20080	-	AA
06.04 - 08.06	3.5 L - 24V V6 GDI automatic GLX	4x4	20081	-	AC	20080	-	AA
02.00 - 08.06	3.5 L - 24V V6 GDI automatic GLS	4x4	20081	-	AC	20080	-	AA
02.00 - 09.02	2.5 L - 8V Turbo Diesel GL/GLX	4x4	20137	-	AC	20080	-	AA
10.02 - 08.06	2.5 L - 8V Turbo Diesel GL/GLX	4x4	20081	-	AC	20080	-	AA
02.00 - 08.06	2.5 L - 8V Turbo Diesel GLS	4x4	20081	-	AC	20080	-	AA
02.00 - 09.02	3.2 L - 16V Turbo Diesel manual GL/GLX/GLS	4x4	20081	-	AC	20080	-	AA
10.02 - 05.04	3.2 L - 16V Turbo Diesel manual GL/GLX/GLS	4x4	20194	-	AC	20080	-	AA
06.04 - 08.06	3.2 L - 16V Turbo Diesel manual GL/GLX/GLS	4x4	20195	-	AC	20080	-	AA
02.00 - 09.02	3.2 L - 16V Turbo Diesel automatic GLX/GLS	4x4	20081	-	AC	20080	-	AA
10.02 - 05.04	3.2 L - 16V Turbo Diesel automatic GLX/GLS	4x4	20194	-	AC	20080	-	AA
06.04 - 08.06	3.2 L - 16V Turbo Diesel automatic GLX/GLS	4x4	20195	-	AC	20080	-	AA
New PAJERO - SHOGUN - MONTERO								
	Type V87W, V88W Station Wagon 3-door							
2006 ➔	3.8 L - 24V V6 automatic	4x4	-	-	-	20190	-	AA
	3.2 L - 24V Turbo Diesel manual	4x4	20189	-	AC	20190	-	AA
	3.2 L - 24V Turbo Diesel automatic	4x4	20189	-	AC	20190	-	AA
	Type V97W, V98W Station Wagon 5-door							
2006 ➔	3.8 L - 24V V6	4x4	20188	-	AC	20191	-	AA
	3.2 L - 24V Turbo Diesel manual	4x4	20189	-	AC	20191	-	AA
	3.2 L - 24V Turbo Diesel automatic	4x4	20189	-	AC	20191	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
PAJERO PININ - MONTERO iO - SHOGUN PININ								
	Type H66W, H67W Station Wagon 3-door							
08.99 - 02.05	1.8 L - 16V GDI manual	4x4	20076	-	AA	20075	-	AB
	1.8 L - 16V GDI automatic	4x4	20076	-	AA	20075	-	AB
	2.0 L - 16V GDI manual	4x4	20076	-	AA	20075	-	AB
	2.0 L - 16V GDI automatic	4x4	20076	-	AA	20075	-	AB
	Type H76W, H77W Station Wagon 5-door							
09.00 - 02.05	1.8 L - 16V GDI manual	4x4	20076	-	AA	20168	-	AB
	1.8 L - 16V GDI automatic	4x4	20076	-	AA	20168	-	AB
	2.0 L - 16V GDI manual	4x4	20169	-	AA	20168	-	AB
	2.0 L - 16V GDI automatic	4x4	20169	-	AA	20168	-	AB
PAJERO SPORT - SHOGUN SPORT - CHALLENGER								
	Type K96W, K94W Station Wagon 5-door							
08.98 ➔	3.0 L - 24V V6 GLX (15" road wheel)	4x4	Torsion Bar			20077	-	AB
	3.0 L - 24V V6 GLS (16" road wheel)	4x4	Torsion Bar			20078	-	AB
	2.5 L Turbo Diesel GLX (15" road wheel)	4x4	Torsion Bar			20077	-	AB
	2.5 L Turbo Diesel GLS (16" road wheel)	4x4	Torsion Bar			20078	-	AB
SAPPORO >> GALANT SIGMA								
SHOGUN >> PAJERO								
SIGMA >> GALANT								
SPACE GEAR - DELICA								
	Type PA3W, PA4W, PA5W Minivan 5-door							
12.94 - 03.01	2.0 L - 16V	4x2	Torsion Bar			20093	-	AB
	2.4 L - 16V	4x2	Torsion Bar			20093	-	AB
	2.4 L - 16V with glass roof	4x2	Torsion Bar			-	-	-
	2.5 L Turbo Diesel	4x2	Torsion Bar			20093	-	AB
	Type PD4W, PD5W Minivan 5-door							
12.94 - 03.01	2.4 L - 16V	4x4	Torsion Bar			-	-	-
	2.5 L Turbo Diesel	4x4	Torsion Bar			-	-	-
Note ! Vehicles fitted with leaf-spring rear suspension : refer to Mitsubishi L400 in the SUPLEX Leaf-Spring Catalogue.								
SPACE RUNNER								
	Type N11W, N18W MPV 5-door							
06.91 - 05.99	1.8 L manual	4x2	20036	-	AB	20094	-	AA
	1.8 L automatic	4x2	20095	-	AB	20094	-	AA
06.92 - 05.99	2.0 L Turbo Diesel	4x2	20095	-	AB	20094	-	AA
	Type N21W MPV 5-door							
06.91 - 05.99	1.8 L manual	4x4	20095	-	AB	-	-	-
	Type N63W, N64W MPV 5-door							
05.99 - 08.02	2.0 L - 16V		20068	-	AB	20067	-	AB
	2.4 L - 16V		20069	-	AB	20067	-	AB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
SPACE STAR								
	Type DG1A, DG3A, DG5A, DG4A Minivan 5-door							
06.98 - 11.98	1.3 L - 16V		20065	-	AA	20105	-	AC
11.98 - 05.00	1.3 L - 16V		20065	-	AA	20100	-	AC
06.00 - 03.01	1.3 L - 16V		20181	-	AC	20100	-	AC
04.01 - 12.04	1.3 L - 16V		20185	-	AC	20100	-	AC
04.01 - 12.04	1.6 L - 16V manual		20181	-	AC	20100	-	AC
	1.6 L - 16V automatic		20184	-	AC	20100	-	AC
10.98 - 11.98	1.8 L - 16V GDI manual		20066	-	AA	20105	-	AC
11.98 - 05.00	1.8 L - 16V GDI manual		20066	-	AA	20100	-	AC
06.00 - 03.01	1.8 L - 16V GDI manual		20183	-	AC	20100	-	AC
04.01 - 08.02	1.8 L - 16V GDI manual		20184	-	AC	20100	-	AC
09.02 - 12.04	1.8 L - 16V GDI manual		20181	-	AC	20100	-	AC
06.00 - 03.01	1.8 L - 16V GDI automatic		20182	-	AC	20100	-	AC
04.01 - 08.02	1.8 L - 16V GDI automatic		20183	-	AC	20100	-	AC
09.02 - 12.04	1.8 L - 16V GDI automatic		20184	-	AC	20100	-	AC
06.00 - 12.04	1.9 L - 8V Turbo Diesel Common Rail		20182	-	AC	20100	-	AC
Note ! The front and rear springs listed are not suitable for vehicles with high ground clearance suspension.								
SPACE WAGON - SPACE VAN - CHARIOT - EXPO								
	Type D05W, D05V, D04W, D09W, D09V MPV 5-door							
10.83 - 04.91	1.8 L - 16V manual	4x2	-	-	-	20091	-	AA
	1.8 L - 16V automatic	4x2	-	-	-	20091	-	AA
06.86 - 05.88	2.0 L - 16V manual	4x2	-	-	-	20091	-	AA
06.88 - 04.91	2.0 L - 16V manual	4x2	-	-	-	20091	-	AA
06.86 - 05.88	2.0 L - 16V automatic	4x2	-	-	-	20091	-	AA
06.88 - 04.91	2.0 L - 16V automatic	4x2	20114	-	AB	20091	-	AA
06.86 - 04.91	1.8 L Turbo Diesel	4x2	20114	-	AB	20091	-	AA
	Type D08W MPV 5-door							
02.85 - 04.91	2.0 L - 16V manual	4x4	-	-	-	Torsion Bar		
	Type N31W, N33W, N34W, N35W, N38W MPV 5-door							
05.91 - 05.92	1.8 L - 16V manual	4x2	20036	-	AB	20037	20038	AB
	1.8 L - 16V automatic	4x2	20095	-	AB	20037	20038	AB
06.92 - 11.00	2.0 L - 16V manual	4x2	20095	-	AB	20037	20038	AB
	2.0 L - 16V manual for Norway	4x2	20036	-	AB	20037	20038	AB
	2.0 L - 16V automatic	4x2	20055	-	AB	20037	20038	AB
	2.0 L - 16V automatic for Norway	4x2	20095	-	AB	20037	20038	AB
	2.0 L - 16V with high ground clearance suspension	4x2	see above			-	-	-
05.91 - 05.96	2.4 L manual[1)]	4x2	20095	-	AB	20037	20038	AB
	2.4 L automatic[1)]	4x2	20055	-	AB	20037	20038	AB
05.91 - 05.92	1.8 L Turbo Diesel	4x2	20055	-	AB	20037	20038	AB
06.92 - 11.00	2.0 L Turbo Diesel	4x2	-	-	-	20037	20038	AB
	Type N41W, N43W MPV 5-door							
05.91 - 05.92	1.8 L - 16V manual	4x4	20095	-	AB	-	-	-
	1.8 L - 16V automatic	4x4	20055	-	AB	-	-	-
06.92 - 11.00	2.0 L manual	4x4	20055	-	AB	-	-	-
	2.0 L manual for Norway	4x4	20095	-	AB	-	-	-
	2.0 L automatic	4x4	-	-	-	-	-	-
	2.0 L automatic for Norway	4x4	20055	-	AB	-	-	-
	Type N83W, N84W, N94W MPV 5-door							
06.00 - 01.04	2.0 L - 16V	4x2	20186	-	AB	20019	-	AB
07.98 - 01.04	2.4 L - 16V GDI manual	4x2	20018	-	AB	20019	-	AB
07.98 - 04.02	2.4 L - 16V GDI automatic	4x2	20186	-	AB	20019	-	AB
05.02 - 01.04	2.4 L - 16V GDI automatic	4x2	20018	-	AB	20019	-	AB
07.98 - 01.04	2.4 L - 16V GDI	4x4	-	-	-	-	-	-
1) front coil-spring part nos. 20055 & 20095 are not suitable for 'Premium Line' models.								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
STARION								
	Type A183A, A187A Coupé 2-door							
02.82 - 05.87	2.0 L - 8V Turbo		-	-	-	-	-	-
06.87 - 05.88	2.0 L - 8V Turbo		-	-	-	-	-	-
06.86 - 05.87	2.6 L - 8V		-	-	-	-	-	-
06.87 - 02.89	2.6 L - 8V		-	-	-	-	-	-
03.89 - 03.90	2.6 L - 8V		-	-	-	-	-	-
3000GT								
	Type Z11A, Z16A Coupé 2-door							
04.90 - 05.93	3.0 L - 24V V6 manual	4x2	-	-	-	-	-	-
	3.0 L - 24V V6 automatic	4x2	-	-	-	-	-	-
06.92 - 06.93	3.0 L - 24V V6 4WS	4x4	-	-	-	-	-	-
07.93 - 06.00	3.0 L - 24V V6 4WS	4x4	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Mitsubishi continued								Mitsubishi
L200								
	Type K11T, K12T, K05T, K15T, K14T Pick Up							
11.86 - 03.95	1.6 L with 4-speed gearbox	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.6 L with 5-speed gearbox	4x2	20096	-	AB	See SUPLEX Leaf-Spring Catalogue		
11.86 - 03.95	2.0 L with Normal-, Club- or Double-Cab	4x2	20096	-	AB	See SUPLEX Leaf-Spring Catalogue		
06.90 - 05.91	2.4 L Short	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
06.90 - 11.97	2.4 L Long with Normal-, Club- or Double-Cab[1)]	4x2	20096	-	AB	See SUPLEX Leaf-Spring Catalogue		
11.86 - 03.01	2.5 L Diesel with Normal-, Club-, Double- or Chassis-Cab	4x2	20084	-	AB	See SUPLEX Leaf-Spring Catalogue		
	Type K22T, K32T, K35T, K33T, K26T, K24T, K34T Pick Up							
11.86 - 03.01	2.0 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.4 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.6 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	3.0 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	Type K62T, K64T Pick Up							
01.96 - 06.01	2.0 L with Single-Cab	4x2	-	20142	AB	See SUPLEX Leaf-Spring Catalogue		
	2.0 L with Double-Cab	4x2	20143	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel with Single-Cab (M-Line)	4x2	20143	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel with Single-Cab (L-Line)	4x2	20142	-	AB	See SUPLEX Leaf-Spring Catalogue		
01.96 - 03.98	2.5 L Diesel with Club-Cab	4x2	-	20142	AB	See SUPLEX Leaf-Spring Catalogue		
04.98 ➔	2.5 L Diesel with Club-Cab	4x2	20143	-	AB	See SUPLEX Leaf-Spring Catalogue		
01.96 ➔	2.5 L Diesel with Double-Cab (M-Line)	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel with Double-Cab (L-Line)	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type K75T, K74T Pick Up							
01.96 ➔	2.4 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	Type KA4T Pick Up							
12.05 ➔	2.5 L Turbo Diesel with Double-Cab	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type KB4T Pick Up							
12.05 ➔	2.5 L Turbo Diesel with Single-Cab	4x4	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel with Club-Cab	4x4	20178	-	AAF	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel with Double-Cab	4x4	20178	-	AAF	See SUPLEX Leaf-Spring Catalogue		

1) except model CUNSELH (Low-Line Club-Cab).

L300 - DELICA								
	Type L032P, L038P, L062P, L068P Van with wheelbase 2.200 & 2.350 mm							
06.79 - 05.86	1.6 L	4x2	20025	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.3 L Diesel	4x2	20060	-	AB	See SUPLEX Leaf-Spring Catalogue		
	Type L032P, L039P Pick Up & Chassis-Cab with wheelbase 2.200 mm							
06.86 - 05.94	1.6 L	4x2	20025	-	AB	See SUPLEX Leaf-Spring Catalogue		
	2.5 L Diesel	4x2	20060	-	AB	See SUPLEX Leaf-Spring Catalogue		
L400								
	Type PA3V, PA5V, PB3V, PB5V, PC5W Van							
12.94 - 03.01	2.0 L	4x2	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	4x2	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	Type PD4V, PD5V Van							
12.94 - 03.01	2.4 L	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		
	2.5 L Turbo Diesel	4x4	Torsion Bar			See SUPLEX Leaf-Spring Catalogue		

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• NISSAN (J)							
100NX							
	Type B13 Coupé 2-door						
10.90 - 10.92	1.6 L manual (90 PS)	22033	-	AA	-	-	-
10.92 - 01.94	1.6 L manual (105 PS)	22157	-	AA	-	-	-
01.94 - 10.94	1.6 L manual (105 PS)	22024	-	AA	-	-	-
10.90 - 10.92	1.6 L automatic (90 PS)	22157	-	AA	-	-	-
10.92 - 01.94	1.6 L automatic (105 PS)	22158	-	AA	-	-	-
01.94 - 10.94	1.6 L automatic (105 PS)	22024	-	AA	-	-	-
10.90 - 10.94	2.0 L	22157	-	AA	-	-	-
	Type B13 Targa 2-door						
10.90 - 10.92	1.6 L manual (90 PS)	22157	-	AA	-	-	-
10.92 - 01.94	1.6 L manual (105 PS)	22157	-	AA	-	-	-
01.94 - 10.94	1.6 L manual (105 PS)	22129	-	AA	-	-	-
10.90 - 10.92	1.6 L automatic (90 PS)	22158	-	AA	-	-	-
10.92 - 01.94	1.6 L automatic (105 PS)	22158	-	AA	-	-	-
01.94 - 10.94	1.6 L automatic (105 PS)	22024	-	AA	-	-	-
10.90 - 10.94	2.0 L	22157	-	AA	-	-	-
200SX							
	Type S13 Coupé 2-door						
09.88 - 12.93	1.8 L - 16V Turbo	22082	-	AA	22083	-	AA
	Type S14 Coupé 2-door						
04.94 - 12.99	2.0 L - 16V Turbo	22099	-	AA	22100	-	AC
280ZX							
	Type S130 Coupé 2-door						
07.78 - 06.83	2.8 L	-	-	-	-	-	-
	2.8 L Turbo	-	-	-	-	-	-
300ZX - FAIRLADY							
	Type Z31 Coupé 2-door						
01.84 - 06.89	3.0 L - 24V	-	-	-	-	-	-
	3.0 L - 24V Turbo	-	-	-	-	-	-
	Type Z32 Coupé 2-door						
01.90 - 08.96	3.0 L - 24V Turbo	22105	-	AC	22106	-	AC
350Z							
	Type Z33 Coupé 2-door						
07.03 ➔	3.5 L - 24V V6	-	-	-	-	-	-
	Type Z33 Convertible 2-door						
11.04 ➔	3.5 L - 24V V6	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued							*Nissan*
ALMERA I							
	Type N15 Hatchback 3-door						
07.95 - 08.97	1.4 L	22024	-	AA	22121	-	AC
08.97 - 01.99	1.4 L	22127	-	AA	22122	-	AC
01.99 - 04.00	1.4 L	22123	-	AA	22122	-	AC
07.95 - 08.97	1.6 L manual SR	22128	-	AA	22131	-	AC
08.97 - 01.99	1.6 L manual SR	22123	-	AA	22132	-	AC
01.99 - 04.00	1.6 L manual SR	22129	-	AA	22132	-	AC
07.95 - 08.97	1.6 L manual GX/SLX	22128	-	AA	22121	-	AC
08.97 - 01.99	1.6 L manual GX/SLX	22123	-	AA	22122	-	AC
01.99 - 04.00	1.6 L manual GX/SLX	22129		AA	22122	-	AC
07.95 - 08.97	1.6 L automatic	22124	-	AA	22121	-	AC
08.97 - 04.00	1.6 L automatic	22129	-	AA	22122	-	AC
04.96 - 08.97	2.0 L GTi	-	-	-	-	-	-
08.97 - 01.98	2.0 L GTi	-	-	-	-	-	-
01.98 - 01.99	2.0 L GTi	-	-	-	-	-	-
01.99 - 04.00	2.0 L GTi	-	-	-	-	-	-
07.95 - 04.96	2.0 L Diesel	22124	-	AA	22029	-	AC
04.96 - 08.97	2.0 L Diesel	22129	-	AA	22125	-	AC
08.97 - 04.00	2.0 L Diesel	22024	-	AA	22126	-	AC
	Type N15 Hatchback 5-door						
07.95 - 08.97	1.4 L	22024	-	AA	22121	-	AC
08.97 - 01.99	1.4 L	22127	-	AA	22122	-	AC
01.99 - 04.00	1.4 L	22123	-	AA	22122	-	AC
07.95 - 08.97	1.6 L manual SR	22128	-	AA	22131	-	AC
08.97 - 01.99	1.6 L manual SR	22123	-	AA	22132	-	AC
01.99 - 04.00	1.6 L manual SR	22129	-	AA	22132	-	AC
07.95 - 08.97	1.6 L manual GX/SLX	22128	-	AA	22121	-	AC
08.97 - 01.99	1.6 L manual GX/SLX	22123	-	AA	22122	-	AC
01.99 - 04.00	1.6 L manual GX/SLX	22129	-	AA	22122	-	AC
07.95 - 08.97	1.6 L automatic	22124	-	AA	22121	-	AC
08.97 - 04.00	1.6 L automatic	22129	-	AA	22122	-	AC
04.96 - 08.97	2.0 L GTi	-	-	-	-	-	-
08.97 - 01.98	2.0 L GTi	-	-	-	-	-	-
01.98 - 01.99	2.0 L GTi	-	-	-	-	-	-
01.99 - 04.00	2.0 L GTi	-	-	-	-	-	-
07.95 - 04.96	2.0 L Diesel	22124	-	AA	22029	-	AC
04.96 - 08.97	2.0 L Diesel	22130	-	AA	22125	-	AC
08.97 - 04.00	2.0 L Diesel	22024	-	AA	22126	-	AC
	Type N15 Saloon 4-door						
07.95 - 08.97	1.4 L	22024	-	AA	-	-	-
08.97 - 01.98	1.4 L	22127	-	AA	-	-	-
01.98 - 01.99	1.4 L	22127	-	AA	-	-	-
01.99 - 04.00	1.4 L	22123	-	AA	22126	-	AC
07.95 - 01.98	1.4 L GX/SLX	22123	-	AA	22029	-	AC
01.98 - 04.00	1.4 L GX/SLX	22123	-	AA	22132	-	AC
07.95 - 08.97	1.6 L manual	22128	-	AA	22131	-	AC
08.97 - 04.00	1.6 L manual	22123	-	AA	22132	-	AC
07.95 - 08.97	1.6 L automatic SLX	22124	-	AA	22131	-	AC
08.97 - 04.00	1.6 L automatic SLX	22129	-	AA	22132	-	AC
07.95 - 08.97	1.6 L automatic GX	22128	-	AA	22131	-	AC
08.97 - 01.99	1.6 L automatic GX	22123	-	AA	22132	-	AC
01.99 - 04.00	1.6 L automatic GX	22129	-	AA	22132	-	AC
07.95 - 04.96	2.0 L Diesel	22124	-	AA	22029	-	AC
04.96 - 08.97	2.0 L Diesel	22130	-	AA	22125	-	AC
08.97 - 04.00	2.0 L Diesel	22024	-	AA	22126	-	AC

Note ! Part no. changes above relate to changes in coil-spring body diameter.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued							Nissan
ALMERA II							
	Type N16 Saloon 4-door (Japan Production)						
04.00 - 03.01	1.5 L - 16V LX	22113	-	AC	-	-	-
	1.5 L - 16V LX with A.B.S.	22113	-	AC	22108	-	AC
	1.5 L - 16V GX	22113	-	AC	22108	-	AC
	1.8 L - 16V manual	22113	-	AC	22108	-	AC
	1.8 L - 16V automatic	-	-	-	22108	-	AC
	2.2 L Turbo Diesel LX	22114	-	ABC	22108	-	AC
	2.2 L Turbo Diesel GX	22114	-	ABC	22115	-	AC
	Type N16E Saloon 4-door (UK Production)						
03.01 - 2006	1.5 L - 16V	22136	-	AC	22116	-	AC
	1.8 L - 16V manual	22134	-	AC	22117	-	AC
	1.8 L - 16V manual with A/C	22134	-	AC	22117	-	AC
	1.8 L - 16V automatic	22134	-	AC	22117	-	AC
	1.8 L - 16V automatic with A/C	22135	-	AC	22117	-	AC
	1.5 L - 8V dCi Turbo Diesel	-	-	-	22116	-	AC
	2.2 L - 16V dCi Turbo Diesel	22133	-	AC	22117	-	AC
	Type N16E Hatchback 3- & 5-door (UK Production)						
01.00 - 2006	1.5 L - 16V[1)]	-	-	-	22116	-	AC
	1.8 L - 16V manual	22134	-	AC	22117	-	AC
	1.8 L - 16V manual with A/C	22135	-	AC	22117	-	AC
	1.8 L - 16V automatic	22135	-	AC	22117	-	AC
08.02 - 2006	1.5 L - 8V dCi Turbo Diesel[2)]	-	-	-	22116	-	AC
01.00 - 2006	2.2 L - 16V dCi Turbo Diesel	22133	-	AC	22117	-	AC

1) 1.5 L - 16V vehicles with 'Sport', 'Ambience' or 'Luxury' specification and alloy wheels are fitted with rear coil-springs with colour code purple + brown; use part no. 22117 for these vehicles.

2) 1.5 L - 8V dCi vehicles with 'Sport' or 'Luxury' specification and alloy wheels are fitted with rear coil-springs with colour code purple + brown; use part no. 22117 for these vehicles.

ALMERA TINO							
	Type V10M Minivan 5-door						
05.00 - 2006	1.8 L - 16V manual	22097	-	AAF	22095	-	AC
	1.8 L - 16V automatic	22097	-	AAF	22095	-	AC
	2.0 L - 16V automatic	22098	-	AAF	22095	-	AC
	2.2 L - 16V Di Turbo Diesel	22096	-	AAF	22095	-	AC
09.03 - 2006	2.2 L - 16V dCi Turbo Diesel	22096	-	AAF	22095	-	AC
CEFIRO >> MAXIMA							
KUBISTAR - KUBISTAR MAX							
	Type X76 Van						
07.03 ➔	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		
	1.6 L - 16V	27187	-	AC	Torsion Bar		
	1.6 L - 16V with A/C	27188	-	AC	Torsion Bar		
	1.5 L dCi Turbo Diesel (65/68/82/85 PS)	27185	-	AC	Torsion Bar		
	1.5 L dCi Turbo Diesel (65/68/82/85 PS) with A/C	27187	-	AC	Torsion Bar		

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

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

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued								Nissan
MAXIMA - MAXIMA QX - CEFIRO								
	Type J30 Saloon 4-door							
12.88 - 06.94	3.0 L manual		-	-	-	-	-	-
	3.0 L automatic		-	-	-	-	-	-
	Type A32 Saloon 4-door							
10.94 - 02.98	2.0 L - 24V V6 manual	R	22173	-	AA	22172	-	AC
		L	22174	-	AA	22171	-	AC
10.94 - 02.98	2.0 L - 24V V6 automatic	R	22175	-	AA	22172	-	AC
		L	22173	-	AA	22171	-	AC
10.94 - 02.98	3.0 L - 24V V6 manual	R	22173	-	AA	22172	-	AC
		L	22174	-	AA	22171	-	AC
10.94 - 02.98	3.0 L - 24V V6 automatic	R	22175	-	AA	22172	-	AC
		L	22173	-	AA	22171	-	AC
02.98 - 01.00	2.0 L - 24V V6 manual	R	22216	-	AA	22172	-	AC
		L	22215	-	AA	22171	-	AC
02.98 - 01.00	2.0 L - 24V V6 automatic	R	22217	-	AA	22172	-	AC
		L	22216	-	AA	22171	-	AC
02.98 - 01.00	3.0 L - 24V V6 manual	R	22216	-	AA	22172	-	AC
		L	22215	-	AA	22171	-	AC
02.98 - 01.00	3.0 L - 24V V6 automatic	R	22217	-	AA	22172	-	AC
		L	22216	-	AA	22171	-	AC
	Type CA33 Saloon 4-door							
01.00 - 08.00	2.0 L - 24V V6		-	-	-	22178	-	AC
08.00 - 08.02	2.0 L - 24V V6		-	-	-	22178	-	AC
08.02 - 2004	2.0 L - 24V V6		-	-	-	22178	-	AC
01.00 - 08.00	3.0 L - 24V V6		-	-	-	22178	-	AC
08.00 - 08.02	3.0 L - 24V V6		-	-	-	22178	-	AC
08.02 - 2004	3.0 L - 24V V6		-	-	-	22178	-	AC
MICRA - MARCH								
	Type K10 Hatchback 3-door							
12.82 - 02.87	1.0 L - 8V		22001	-	AC	22002	-	AA
02.87 - 11.92	1.0 L - 8V		22001	-	AC	22103	-	AA
12.82 - 02.87	1.2 L - 8V		22001	-	AC	22002	-	AA
02.87 - 11.92	1.2 L - 8V		22001	-	AC	22103	-	AA
	Type K10 Hatchback 5-door							
12.82 - 02.87	1.0 L - 8V		22001	-	AC	22002	-	AA
02.87 - 11.92	1.0 L - 8V		22001	-	AC	22104	-	AA
12.82 - 02.87	1.2 L - 8V		22001	-	AC	22002	-	AA
02.87 - 11.92	1.2 L - 8V		22001	-	AC	22104	-	AA
	Type K11E Hatchback 3- & 5-door							
08.92 - 11.02	1.0 L - 16V		22004	-	AA	22003	22009	AA
	1.3 L - 16V		22004	-	AA	22003	22009	AA
	1.4 L - 16V		-	-	-	22003	22009	AA
02.98 - 07.00	1.5 L Diesel		22102	-	AA	22003	22009	AA
07.00 - 11.02	1.5 L Diesel without rear ARB[1)]		-	-	-	22003	22009	AA
	1.5 L Diesel with rear ARB[1)]		-	-	-	22003	22009	AA
	Type K12E Hatchback 3- & 5-door							
11.02 ➔	1.0 L - 16V		22160	-	CC	22163	-	CC
	1.2 L - 16V (65/80 PS) manual		22160	-	CC	22163	-	CC
	1.2 L - 16V (80 PS) automatic		22161	-	CC	22163	-	CC
	1.4 L - 16V manual	4x2	22160	-	CC	22163	-	CC
	1.4 L - 16V automatic	4x2	22161	-	CC	22163	-	CC
05.05 ➔	1.6 L - 16V[2)]		22161	-	CC	22163	-	CC
11.02 ➔	1.5 L dCi Turbo Diesel (65/82 PS)		22162	-	CC	22163	-	CC

1) ARB = Anti-Roll-Bar.

2) except vehicles fitted with factory sports suspension.

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued							Nissan
MICRA C+C							
	Type CK12E Coupé-Cabriolet 2-door						
09.05 ➔	1.4 L - 16V	22162	-	CC	22190	-	CC
	1.6 L - 16V	22162	-	CC	22190	-	CC
MURANO							
	Type Z50 Station Wagon 5-door						
11.04 ➔	3.5 L - 24V V6 4x4	22187	-	AC	22188	-	AA
NOTE							
	Type E11E Minivan 5-door						
01.06 ➔	1.4 L - 16V	22168	-	CC	22167	-	CC
	1.6 L - 16V manual	22169	-	CC	22167	-	CC
	1.6 L - 16V automatic	22169	-	CC	22167	-	CC
	1.5 L dCi Turbo Diesel (70/85 PS)	22170	-	CC	22167	-	CC
PATHFINDER >> TERRANO							
PRIMASTAR							
	Type X83 Van SWB (3.098 mm), Payload 1.000 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23150	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB
	Van SWB (3.098 mm), Payload 1.200 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23147	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB
	Van LWB (3.498 mm), Payload 1.200 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23147	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB
	Combi, Bus SWB (3.098 mm), Payload 1.000 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23150	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23150	-	AC	23146	-	MB
	Combi, Bus SWB (3.098 mm), Payload 1.200 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23150	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23150	-	AC	23146	-	MB
	Combi, Bus LWB (3.498 mm), Payload 1.200 kg						
07.02 ➔	1.9 L dCi Turbo Diesel (80/100 PS)	23147	-	AC	23146	-	MB
	2.5 L dCi Turbo Diesel	23147	-	AC	23146	-	MB

• Colour Code & Dimensional Information

Front coil-spring colour code :

23147 : brown
23150 : white
-/- : green (Heavy-Duty)

Rear coil-spring colour code :

23146 : yellow + green
-/- : brown (Heavy-Duty)

TIP!

Primastar 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
....Nissan continued								Nissan
PATROL - SAFARI								
	Type Y60 Station Wagon 3-door							
09.88 - 09.97	2.8 L Turbo Diesel	4x4	22148	-	AC	22149	-	AA
	Type Y60 Station Wagon 5-door							
08.87 - 09.97	4.2 L	4x4	22118	-	AC	-	-	-
	2.8 L Turbo Diesel	4x4	22087	22118	AC	22089	-	AA
	Type Y61 Station Wagon 4x4 3-door							
10.97 - 02.00	2.8 L - 12V Turbo Diesel	R	22140	-	AC	22146	-	AA
		L	22140	-	AC	22146	-	AA
02.00 ➔	3.0 L - 16V Turbo Diesel	R	22141	-	AC	22147	-	AA
		L	22143	-	AC	22147	-	AA
	Type Y61 Station Wagon 4x4 5-door							
2002 ➔	4.8 L - 24V automatic	R	-	-	-	22144	-	AA
		L	-	-	-	22144	-	AA
10.97 - 02.00	2.8 L - 12V Turbo Diesel	R	22137	-	AC	22145	-	AA
		L	22137	-	AC	22145	-	AA
02.00 ➔	3.0 L - 16V Turbo Diesel manual	R	22138	-	AC	22144	-	AA
		L	22139	-	AC	22144	-	AA
02.00 ➔	3.0 L - 16V Turbo Diesel automatic	R	-	-	-	22145	-	AA
		L	-	-	-	-	-	-
02.00 ➔	3.0 L - 16V Turbo Diesel with 3rd seat	R	see above			22144	-	AA
		L	see above			22145	-	AA
PRAIRIE - PRAIRIE PRO								
	Type M10 Wagon 5-door							
09.82 - 10.88	1.5 L	4x2	-	-	-	Torsion Bar		
	1.8 L	4x2	-	-	-	Torsion Bar		
01.86 - 10.88	2.0 L	4x4	-	-	-	-	-	-
	Type M11 Wagon 5-door							
10.88 - 07.94	2.0 L	4x2	-	-	-	-	-	-
	2.0 L	4x4	-	-	-	-	-	-
	2.4 L	4x2	-	-	-	-	-	-
	2.4 L	4x4	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued							Nissan
PRIMERA I							
	Type P10E Hatchback 5-door & Saloon 4-door						
06.90 - 06.96	1.6 L	22070	-	AAF	22071	22072	AA
	2.0 L	22073	-	AAF	22074	22075	AA
	2.0 L Diesel	22079	-	AAF	22074	22075	AA
	2.0 L Turbo Diesel	22079	-	AAF	22074	22075	AA
	Type W10 Traveller / Estate 5-door						
07.90 - 04.93	1.6 L	22076	-	AA	22077	22078	AA
04.93 - 06.96	1.6 L	22107	-	AA	22077	22078	AA
06.96 - 01.98	1.6 L	22112	-	AA	22077	22078	AA
07.90 - 04.93	2.0 L (engine SR20DI)	22085	-	AA	22077	22078	AA
04.93 - 07.94	2.0 L (engine SR20DI)	22110	-	AA	22077	22078	AA
07.90 - 07.94	2.0 L (engine SR20DE)	22110	-	AA	22077	22078	AA
07.90 - 04.93	2.0 L Diesel	22085	-	AA	22077	22078	AA
04.93 - 04.96	2.0 L Diesel	-	-	-	22077	22078	AA
PRIMERA II							
	Type P11E Hatchback 5-door & Saloon 4-door						
06.96 - 2002	1.6 L - 16V	22155	-	AAF	22154	-	AAF
	1.6 L - 16V with A/C	22155	-	AAF	22154	-	AAF
	1.8 L - 16V	22155	-	AAF	22154	-	AAF
	1.8 L - 16V with A/C	22101	-	AAF	22154	-	AAF
	2.0 L - 16V	22155	-	AAF	22154	-	AAF
	2.0 L - 16V with A/C	22101	-	AAF	22154	-	AAF
	2.0 L - 16V SRi/GT	-	-	-	-	-	-
	2.0 L - 16V SRi/GT with A/C	-	-	-	-	-	-
06.96 - 2002	2.0 L Turbo Diesel	22156	-	AAF	22154	-	AAF
06.96 - 06.99	2.0 L Turbo Diesel with A/C	22156	-	AAF	22154	-	AAF
06.99 - 2002	2.0 L Turbo Diesel with A/C	-	-	-	22154	-	AAF
	Type WP11E Traveller / Estate 5-door						
01.98 - 06.99	1.6 L - 16V	22155	-	AAF	22119	-	AAF
06.99 - 01.02	1.6 L - 16V	22155	-	AAF	22120	-	AAF
06.99 - 01.02	1.8 L - 16V	22155	-	AAF	22120	-	AAF
01.98 - 06.99	2.0 L - 16V	22155	-	AAF	22119	-	AAF
06.99 - 01.02	2.0 L - 16V	22155	-	AAF	22120	-	AAF
01.98 - 06.99	2.0 L - 16V with A/C	22101	-	AAF	22119	-	AAF
06.99 - 01.02	2.0 L - 16V with A/C	22101	-	AAF	22120	-	AAF
01.98 - 06.99	2.0 L Turbo Diesel	22156	-	AAF	22119	-	AAF
06.99 - 01.02	2.0 L Turbo Diesel	22156	-	AAF	22120	-	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued							Nissan
PRIMERA III							
	Type P12E Saloon 4-door & Hatchback 5-door						
12.01 - 06.04	1.6 L - 16V	22203	-	ACF	22164	-	AC
	1.8 L - 16V manual	22204	-	ACF	22164	-	AC
	1.8 L - 16V automatic	22204	-	ACF	22164	-	AC
	2.0 L - 16V (140 PS) manual	22205	-	ACF	22164	-	AC
	2.0 L - 16V (140 PS) CVT	22205	-	ACF	22164	-	AC
	1.9 L - 16V dCi Turbo Diesel	22205	-	ACF	22164	-	AC
	2.2 L - 16V dCi Turbo Diesel	22206	-	ACF	22164	-	AC
06.04 - 2007	1.6 L - 16V	22207	-	ACF	22164	-	AC
	1.8 L - 16V manual	22208	-	ACF	22164	-	AC
	1.8 L - 16V automatic	22208	-	ACF	22164	-	AC
	2.0 L - 16V (140 PS) manual	22208	-	ACF	22164	-	AC
	2.0 L - 16V (140 PS) CVT	22209	-	ACF	22164	-	AC
	1.9 L - 16V dCi Turbo Diesel	22208	-	ACF	22164	-	AC
	2.2 L - 16V dCi Turbo Diesel	22210	-	ACF	22164	-	AC
	Type P12E Wagon 5-door						
12.01 - 06.04	1.6 L - 16V	22203	-	ACF	22165	-	AC
	1.8 L - 16V manual	22203	-	ACF	22165	-	AC
	1.8 L - 16V automatic	22204	-	ACF	22165	-	AC
	2.0 L - 16V (140 PS) manual	22205	-	ACF	22165	-	AC
	2.0 L - 16V (140 PS) CVT	22205	-	ACF	22165	-	AC
	1.9 L - 16V dCi Turbo Diesel	22205	-	ACF	22165	-	AC
	2.2 L - 16V dCi Turbo Diesel	22206	-	ACF	22165	-	AC
06.04 - 2007	1.6 L - 16V	22207	-	ACF	22165	-	AC
	1.8 L - 16V manual	22207	-	ACF	22165	-	AC
	1.8 L - 16V automatic	22208	-	ACF	22165	-	AC
	2.0 L - 16V (140 PS) manual	22208	-	ACF	22165	-	AC
	2.0 L - 16V (140 PS) CVT	22208	-	ACF	22165	-	AC
	1.9 L - 16V dCi Turbo Diesel	22208	-	ACF	22165	-	AC
	2.2 L - 16V dCi Turbo Diesel	22210	-	ACF	22165	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued								Nissan
QASHQAI 4x2								
	Type J10E SUV 5-door							
12.06 ➔	1.6 L - 16V	R	22183	-	CC	22179	-	CC
		L	22182	-	CC	22179	-	CC
	2.0 L - 16V	R	22184	-	CC	22179	-	CC
		L	22183	-	CC	22179	-	CC
	1.5 L dCi Turbo Diesel	R	22184	-	CC	22179	-	CC
		L	22183	-	CC	22179	-	CC
04.07 ➔	2.0 L - 16V dCi Turbo Diesel	R	22186	-	CC	22180	-	CC
		L	22186	-	CC	22180	-	CC
QASHQAI 4x4								
	Type J10E SUV 5-door							
12.06 ➔	2.0 L - 16V automatic	R	22184	-	CC	22181	-	CC
		L	22183	-	CC	22181	-	CC
	2.0 L - 16V CVT	R	22184	-	CC	22181	-	CC
		L	22183	-	CC	22181	-	CC
04.07 ➔	2.0 L - 16V dCi Turbo Diesel manual	R	22186	-	CC	22180	-	CC
		L	22186	-	CC	22180	-	CC
	2.0 L - 16V dCi Turbo Diesel automatic	R	22186	-	CC	22180	-	CC
		L	22186	-	CC	22180	-	CC
SAFARI >> PATROL								
SILVIA								
	Type S110 Coupé 2-door							
01.79 - 05.83	1.8 L		-	-	-	-	-	-
	Type S12 Coupé 2- & 3-door							
10.83 - 05.88	1.8 L Turbo		-	-	-	-	-	-
	2.0 L		-	-	-	-	-	-
SERENA								
	Type C23M MPV 4- & 5-door							
07.92 - 11.01	1.6 L - 16V		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.0 L - 16V		22059	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.0 L - 16V with I.R.S.		22059	-	AA	See SUPLEX Leaf-Spring Catalogue		
07.92 - 09.94	2.0 L - 8V Diesel		22069	-	AA	See SUPLEX Leaf-Spring Catalogue		
07.92 - 09.94	2.0 L - 8V Diesel with I.R.S.		22069	-	AA	See SUPLEX Leaf-Spring Catalogue		
09.94 - 11.01	2.3 L - 8V Diesel		22150	-	AA	See SUPLEX Leaf-Spring Catalogue		
	2.3 L - 8V Diesel with I.R.S.		22150	-	AA	See SUPLEX Leaf-Spring Catalogue		

Note !
I.R.S. = Independant Rear Suspension. Vehicles fitted with a transverse rear leaf-spring.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued								Nissan
SUNNY								
	Type N13, B12 Hatchback, Saloon & Coupé							
06.86 - 09.90	1.4 & 1.6 L	R	22030	-	AA	22032	-	AA
		L	22031	-	AA	22032	-	AA
	Type N14 Hatchback 3- & 5-door & Saloon 4-door							
10.90 - 10.92	1.4 L - 16V manual	4x2	22033	-	AA	22034	-	AA
10.92 - 04.94	1.4 L - 16V manual	4x2	22157	-	AA	22034	-	AA
04.94 - 07.95	1.4 L - 16V manual	4x2	22129	-	AA	22034	-	AA
10.90 - 07.95	1.4 L - 16V automatic	4x2	22157	-	AA	22034	-	AA
10.90 - 04.94	1.6 L - 16V manual	4x2	22157	-	AA	22034	-	AA
04.94 - 07.95	1.6 L - 16V manual	4x2	22129	-	AA	22034	-	AA
10.90 - 07.95	1.6 L - 16V automatic	4x2	22157	-	AA	22034	-	AA
10.90 - 10.92	1.6 L - 16V	4x4	-	-	-	-	-	-
10.90 - 10.92	2.0 L - 16V		-	-	-	-	-	-
10.92 - 07.95	2.0 L - 16V		-	-	-	-	-	-
10.90 - 07.95	2.0 L - 16V Turbo		-	-	-	-	-	-
10.90 - 10.92	2.0 L Diesel		22158	-	AA	22034	-	AA
10.92 - 04.94	2.0 L Diesel		22159	-	AA	22034	-	AA
04.94 - 07.95	2.0 L Diesel		22128	-	AA	22034	-	AA
	Type Y10 Traveller / Estate 5-door							
11.90 - 07.94	1.6 L - 16V	4x2	22111	-	AA	22037	-	AA
07.94 - 03.00	1.6 L - 16V	4x2	22112	-	AA	22037	-	AA
11.90 - 05.93	1.6 L - 16V	4x4	22158	-	AA	-	-	-
05.93 - 07.95	1.6 L - 16V	4x4	-	-	-	-	-	-
05.92 - 07.94	1.7 L Diesel		22040	-	AA	22058	-	AA
07.94 - 04.98	1.7 L Diesel		22107	-	AA	22058	-	AA
11.90 - 10.95	2.0 L Diesel		22109	-	AA	22037	-	AA
10.95 - 03.00	2.0 L Diesel		22110	-	AA	22037	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued								Nissan
SUNNY VAN								
	Type Y10 Van 2-door							
11.90 - 07.94	1.6 L (90 PS)	4x2	22111	-	AA	22058	-	AA
07.94 - 07.95	1.6 L (90 PS)	4x2	22112	-	AA	22058	-	AA
10.92 - 07.94	1.6 L (105 PS)	4x2	22111	-	AA	22058	-	AA
07.94 - 03.00	1.6 L (105 PS)	4x2	22112	-	AA	22058	-	AA
10.92 - 07.95	1.6 L	4x4	-	-	-	-	-	-
05.92 - 07.94	1.7 L Diesel		22040	-	AA	22058	-	AA
07.94 - 04.98	1.7 L Diesel		22107	-	AA	22058	-	AA
TERRANO - PATHFINDER								
	Type WD21 Wagon 3- & 5-door							
10.87 - 10.95	2.4 L		Torsion Bar			22091	-	AA
	3.0 L V6		Torsion Bar			22091	-	AA
	2.7 L Turbo Diesel		Torsion Bar			22091	-	AA
	Type R50 Wagon 5-door							
10.97 - 09.99	3.3 L - 12V V6		22093	-	ABF	22092	-	AA
09.99 - 07.00	3.3 L - 12V V6		22094	-	ABF	22092	-	AA
07.00 ➔	3.5 L - 24V V6		22094	-	ABF	22092	-	AA
TERRANO 2								
	Type R20 Wagon 3-door							
02.93 - 01.95	2.4 L	4x4	Torsion Bar			10179	-	AA
01.95 - 06.99	2.4 L	4x4	Torsion Bar			22151	-	AA
06.99 ➔	2.4 L	4x4	Torsion Bar			22152	-	AA
02.93 - 01.95	2.7 L Turbo Diesel (100 PS)	4x4	Torsion Bar			10179	-	AA
01.95 - 06.99	2.7 L Turbo Diesel (100/125 PS)	4x4	Torsion Bar			22151	-	AA
06.99 ➔	2.7 L Turbo Diesel (125 PS)	4x4	Torsion Bar			22152	-	AA
	Type R20 Wagon 5-door							
02.93 - 06.99	2.4 L	4x4	Torsion Bar			10170	10171	AA
06.99 ➔	2.4 L	4x4	Torsion Bar			22153	-	AA
02.93 - 06.99	2.7 L Turbo Diesel (100/125 PS)	4x4	Torsion Bar			10170	10171	AA
06.99 ➔	2.7 L Turbo Diesel (125 PS)	4x4	Torsion Bar			22153	-	AA
TIIDA								
	Type C11X Hatchback 5-door							
03.07 ➔	1.6 L - 16V manual		22194	-	AC	22196	-	CC
	1.6 L - 16V automatic		22194	-	AC	22196	-	CC
	1.8 L - 16V		22194	-	AC	22196	-	CC
	1.5 L - 8V dCi Turbo Diesel		22195	-	AC	22197	-	CC
	Type SC11X Saloon 4-door							
02.07 ➔	1.6 L - 16V manual		22194	-	AC	22196	-	CC
	1.6 L - 16V automatic		22194	-	AC	22196	-	CC
	1.8 L - 16V		22194	-	AC	22196	-	CC
	1.5 L - 8V dCi Turbo Diesel		22195	-	AC	22197	-	CC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Nissan continued								Nissan
VANETTE CARGO								
	Type C23 Van incl. high-roof							
07.92 - 09.94	1.6 L - 16V		-	-	-	See SUPLEX Leaf-Spring Catalogue		
09.94 ➔	1.6 L - 16V		-	-	-	See SUPLEX Leaf-Spring Catalogue		
07.92 - 09.94	2.0 L Diesel		22069	-	AA	See SUPLEX Leaf-Spring Catalogue		
09.94 ➔	2.3 L Diesel		22150	-	AA	See SUPLEX Leaf-Spring Catalogue		
X-TRAIL								
	Type T30 Station Wagon 5-door							
03.05 - 03.07	2.0 L - 16V	4x2	-	-	-	22166	-	ABF
02.05 - 05.05	2.2 L - 16V dCi Turbo Diesel	4x2	22212	-	AB	22166	-	ABF
05.05 - 03.07	2.2 L - 16V dCi Turbo Diesel	4x2	-	-	-	22166	-	ABF
06.01 - 10.05	2.0 L - 16V	4x4	22211	-	AB	22166	-	ABF
10.05 - 03.07	2.0 L - 16V	4x4	22213	-	AB	22166	-	ABF
06.02 - 05.05	2.5 L - 16V manual	4x4	22211	-	AB	22166	-	ABF
05.05 - 03.07	2.5 L - 16V manual	4x4	22213	-	AB	22166	-	ABF
06.02 - 05.05	2.5 L - 16V automatic	4x4	22211	-	AB	22166	-	ABF
05.05 - 03.07	2.5 L - 16V automatic	4x4	22213	-	AB	22166	-	ABF
06.01 - 05.05	2.2 L - 16V dCi Turbo Diesel	4x4	22212	-	AB	22166	-	ABF
05.05 - 03.07	2.2 L - 16V dCi Turbo Diesel	4x4	22214	-	AB	22166	-	ABF
	Type T31 Station Wagon 5-door							
03.07 ➔	2.0 L - 16V	4x2	-	-	-	-	-	-
	2.0 L - 16V	4x4	-	-	-	-	-	-
	2.5 L - 16V manual	4x4	-	-	-	-	-	-
	2.5 L - 16V automatic	4x4	-	-	-	-	-	-
	2.2 L - 16V dCi Turbo Diesel	4x2	-	-	-	-	-	-
	2.2 L - 16V dCi Turbo Diesel	4x4	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• PROTON (MA)							
IMPIAN - WAJA							
	Saloon 4-door						
2001 ➔	1.6 L - 16V	45004	-	AA	45005	-	AC
	1.8 L - 16V	-	-	-	-	-	-
SAGA - PROTON MPI							
	Type C21, C22 Saloon 4-door & Aeroback 5-door						
1985 - 1990	1.3 L - 8V	45001	-	AA	45002	-	AA
1990 - 01.97	1.3 L - 12V	45001	-	AA	45002	-	AA
1985 - 1990	1.5 L - 8V	45001	-	AA	45002	-	AA
1990 - 01.97	1.5 L - 12V	45001	-	AA	45002	-	AA
PERDANA							
	Saloon 4-door						
1995 - 2000	2.0 L - 16V	20043	-	AAF	20056	-	AA
1999 ➔	2.0 L - 24V V6	20043	-	AAF	20056	-	AA
PERSONA COMPACT - SATRIA - PUTRA							
	Type C96, C97, C98, C99 Hatchback 3-door 313, 315, 316, 318						
08.96 ➔	1.3 L	20153	-	AA	20040	-	AC
	1.5 L manual	20039	-	AA	20040	-	AC
	1.5 L automatic	-	-	-	20040	-	AC
	1.6 L manual	20154	-	AA	20040	-	AC
	1.6 L automatic	20155	-	AA	20040	-	AC
	1.8 L - 16V	20155	-	AA	20040	-	AC
PERSONA - WIRA							
	Type C96, C97, C98, C99, C95 Hatchback 5-door 413, 415, 416, 418						
12.95 ➔	1.3 L	20039	-	AA	20132	-	AC
	1.3 L with P.A.S.	20039	-	AA	20157	-	AC
	1.5 L manual	20039	-	AA	20157	-	AC
	1.5 L automatic	-	-	-	20157	-	AC
12.95 - 05.99	1.6 L manual	20154	-	AA	20157	-	AC
06.99 ➔	1.6 L manual	45003	-	AA	45006	-	AC
12.95 - 05.99	1.6 L automatic	20155	-	AA	20157	-	AC
06.99 ➔	1.6 L automatic	45003	-	AA	45006	-	AC
12.95 - 05.99	1.8 L - 16V	20155	-	AA	20157	-	AC
06.99 ➔	1.8 L - 16V	45003	-	AA	45006	-	AC
12.95 ➔	2.0 L Diesel	20154	-	AA	20157	-	AC
	2.0 L Turbo Diesel	20154	-	AA	20157	-	AC
	Type C96, C97, C98, C99, C95 Saloon 4-door 413, 415, 416, 418						
12.95 ➔	1.3 L	20039	-	AA	20131	-	AC
	1.3 L with P.A.S.	20039	-	AA	20132	-	AC
	1.5 L manual	20039	-	AA	20132	-	AC
	1.5 L automatic	-	-	-	20132	-	AC
12.95 - 05.99	1.6 L manual	20154	-	AA	20157	-	AC
06.99 ➔	1.6 L manual	45003	-	AA	45006	-	AC
12.95 - 05.99	1.6 L automatic	20155	-	AA	20157	-	AC
06.99 ➔	1.6 L automatic	45003	-	AA	45006	-	AC
12.95 - 05.99	1.8 L - 16V	20155	-	AA	20157	-	AC
06.99 ➔	1.8 L - 16V	45003	-	AA	45006	-	AC
12.95 ➔	2.0 L Diesel	20154	-	AA	20157	-	AC
	2.0 L Turbo Diesel	20154	-	AA	20157	-	AC
PUTRA >> PERSONA COMPACT							
SATRIA >> PERSONA COMPACT							
WIRA >> PERSONA							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• SSANGYONG (KO)								
KORANDO 4x2								
	Type KJ Wagon & Softtop 3-door							
04.96 ➔	2.0 L - 16V	4x2	Torsion Bar			-	-	-
	2.3 L	4x2	Torsion Bar			-	-	-
	2.9 L - 10V Turbo Diesel	4x2	Torsion Bar			-	-	-
KORANDO 4x4								
	Type KJ Wagon & Softtop 3-door							
04.96 ➔	2.0 L - 16V	4x4	Torsion Bar			-	-	-
	2.3 L	4x4	Torsion Bar			-	-	-
	3.2 L - 24V	4x4	Torsion Bar			-	-	-
	2.9 L - 10V Turbo Diesel	4x4	Torsion Bar			-	-	-
MUSSO 4x2								
	Type MJ Station Wagon 5-door							
1995 ➔	2.0 L - 16V	4x2	Torsion Bar			-	50001	AA
	2.3 L	4x2	Torsion Bar			-	50001	AA
	2.9 L - 10V Diesel	4x2	Torsion Bar			-	50001	AA
	2.9 L - 10V Turbo Diesel	4x2	Torsion Bar			-	50001	AA
MUSSO 4x4								
	Type MJ Station Wagon 5-door							
1995 ➔	2.0 L - 16V	4x4	Torsion Bar			-	50001	AA
	2.3 L	4x4	Torsion Bar			-	50001	AA
	3.2 L - 24V	4x4	Torsion Bar			-	50001	AA
	2.9 L - 10V Diesel	4x4	Torsion Bar			-	50001	AA
	2.9 L - 10V Turbo Diesel	4x4	Torsion Bar			-	50001	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
• SUBARU (J)								
E SERIES - LIBERO								
	Type KJ5, KJ6, KJ8 Wagon / Van 5-door							
06.86 - 1993	1.0 L	4x2	-	-	-	-	-	-
	1.0 L	4x4	-	-	-	-	-	-
	1.2 L	4x4	32030	-	AA	32031	-	AC
	Type FA7, FA8 Wagon / Van 5-door							
1993 - 11.98	1.2 L	4x2	-	-	-	-	-	-
	1.2 L	4x4	-	-	-	-	-	-
FORESTER								
	Type SF5 Station Wagon 5-door							
01.97 - 05.02	2.0 L - 16V without level control[1)]	4x4	32033	-	AC	32034	-	AA
	2.0 L - 16V with level control[1)]	4x4	32033	-	AC	32035	-	AA
	2.0 L - 16V Turbo manual	4x4	32033	-	AC	32036	-	AA
	2.0 L - 16V Turbo manual with A/C	4x4	32037	-	AC	32036	-	AA
	2.0 L - 16V Turbo automatic	4x4	32037	-	AC	32036	-	AA
	2.0 L - 16V Turbo automatic with A/C	4x4	-	-	-	32036	-	AA
	Station Wagon 5-door							
02.02 ➔	2.0 L - 16V manual	4x4	-	-	-	-	-	-
	2.0 L - 16V automatic	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo manual	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo automatic	4x4	-	-	-	-	-	-
	2.5 L - 16V manual	4x4	-	-	-	-	-	-
	2.5 L - 16V automatic	4x4	-	-	-	-	-	-
2004 ➔	2.5 L - 16V Turbo manual	4x4	-	-	-	-	-	-
	2.5 L - 16V Turbo automatic	4x4	-	-	-	-	-	-

1) suitable for manual and automatic transmission.

Note ! All 2.0 L - 16V Turbo models are fitted with level control as standard.

IMPREZA 4x2								
	Type GC3, GC5, GC7 Saloon 4-door & Coupé 3-door							
1992 - 2000	1.6 L - 16V manual	4x2	32040	-	AC	32039	-	AAF
	1.6 L - 16V automatic	4x2	32041	-	AC	32039	-	AAF
	1.8 L - 16V manual	4x2	32040	-	AC	32039	-	AAF
	1.8 L - 16V automatic	4x2	32041	-	AC	32039	-	AAF
	2.0 L - 16V manual	4x2	32040	-	AC	32039	-	AAF
	2.0 L - 16V automatic	4x2	32041	-	AC	32039	-	AAF
	Type GF3, GF5, GF7 Sports Wagon 5-door							
1992 - 2000	1.6 L - 16V manual	4x2	32040	-	AC	32038	-	AAF
	1.6 L - 16V automatic	4x2	32041	-	AC	32038	-	AAF
	1.8 L - 16V manual	4x2	32040	-	AC	32038	-	AAF
	1.8 L - 16V automatic	4x2	32041	-	AC	32038	-	AAF
	2.0 L - 16V manual	4x2	32040	-	AC	32038	-	AAF
	2.0 L - 16V automatic	4x2	32041	-	AC	32038	-	AAF
	Type GD4 Saloon 4-door							
10.00 ➔	1.6 L - 16V manual	4x2	-	-	-	-	-	-
	1.6 L - 16V automatic	4x2	-	-	-	-	-	-
	Type GG4 Sports Wagon 5-door							
10.00 ➔	1.6 L - 16V manual	4x2	-	-	-	-	-	-
	1.6 L - 16V automatic	4x2	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru
IMPREZA 4x4								
	Type GC4, GC6, GC8 Saloon 4-door & Coupé 3-door							
1992 - 2000	1.6 L - 16V manual	4x4	32010	-	AC	32011	-	AAF
	1.6 L - 16V automatic	4x4	32041	-	AC	32011	-	AAF
	1.6 L - 16V automatic with A/C	4x4	-	-	-	32011	-	AAF
	1.8 L - 16V manual	4x4	32010	-	AC	32011	-	AAF
	1.8 L - 16V automatic	4x4	32041	-	AC	32011	-	AAF
	1.8 L - 16V automatic with A/C	4x4	-	-	-	32011	-	AAF
	2.0 L - 16V manual[1)]	4x4	32010	-	AC	32011	-	AAF
	2.0 L - 16V manual with A/C[1)]	4x4	32041	-	AC	32011	-	AAF
	2.0 L - 16V automatic	4x4	32041	-	AC	32011	-	AAF
	2.0 L - 16V automatic with A/C	4x4	-	-	-	32011	-	AAF
	2.0 L - 16V Turbo	4x4	-	-	-	-	-	-
	Type GF4, GF6, GF8 Sports Wagon 5-door							
1992 - 2000	1.6 L - 16V manual	4x4	32010	-	AC	32042	-	AAF
	1.6 L - 16V automatic	4x4	32041	-	AC	32042	-	AAF
	1.6 L - 16V automatic with A/C	4x4	-	-	-	32042	-	AAF
	1.8 L - 16V manual	4x4	32010	-	AC	32042	-	AAF
	1.8 L - 16V automatic	4x4	32041	-	AC	32042	-	AAF
	1.8 L - 16V automatic with A/C	4x4	-	-	-	32042	-	AAF
	2.0 L - 16V manual[1)]	4x4	32010	-	AC	32042	-	AAF
	2.0 L - 16V manual with A/C[1)]	4x4	32041	-	AC	32042	-	AAF
	2.0 L - 16V automatic	4x4	32041	-	AC	32042	-	AAF
	2.0 L - 16V automatic with A/C	4x4	-	-	-	32042	-	AAF
	2.0 L - 16V Turbo	4x4	-	-	-	-	-	-
	Type GD5, GD9, GDA Saloon 4-door							
10.00 ➔	1.6 L - 16V	4x4	-	-	-	-	-	-
	2.0 L - 16V manual	4x4	-	-	-	-	-	-
	2.0 L - 16V automatic	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo WRX	4x4	-	-	-	-	-	-
	Type GG5, GG9, GGA Sports Wagon 5-door							
10.00 ➔	1.6 L - 16V	4x4	-	-	-	-	-	-
	2.0 L - 16V manual	4x4	-	-	-	-	-	-
	2.0 L - 16V automatic	4x4	-	-	-	-	-	-
	2.0 L - 16V Turbo WRX	4x4	-	-	-	-	-	-

1) except GT, GT5.

JUSTY								
	Type KA6, KA8, KD6, KD8 (J10, J12) Hatchback 3- & 5-door							
06.86 - 07.87	1.0 L 3-cyl.	4x2	-	-	-	-	-	-
07.87 - 07.95	1.0 L 3-cyl.	4x2	32001	-	AA	-	-	-
06.86 - 07.87	1.2 L 3-cyl.	4x2	-	-	-	-	-	-
07.87 - 07.95	1.2 L 3-cyl.	4x2	32001	-	AA	-	-	-
02.87 - 07.95	1.2 L 3-cyl. ECVT	4x2	32032	-	AA	-	-	-
06.86 - 07.87	1.0 L 3-cyl.	4x4	-	-	-	-	-	-
07.87 - 07.95	1.0 L 3-cyl.	4x4	32001	-	AA	-	-	-
06.86 - 07.87	1.2 L 3-cyl.	4x4	-	-	-	-	-	-
07.87 - 07.88	1.2 L 3-cyl.	4x4	32001	-	AA	-	-	-
07.88 - 07.89	1.2 L 3-cyl.	4x4	32001	-	AA	32000	-	AA
08.89 - 07.95	1.2 L 3-cyl.	4x4	32001	-	AA	32000	-	AA
02.87 - 07.95	1.2 L 3-cyl. ECVT	4x4	32032	-	AA	32000	-	AA
	Type MAF, MAG, MSF, MSG Hatchback 3- & 5-door							
1996 - 2002	1.3 L 4-cyl.	4x4	41024	-	AC	41030	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru
JUSTY G3X								
	Type G3X Hatchback 5-door							
2003 ➔	1.3 L - 16V	4x4	41042	-	AA	41044	-	AC
	1.5 L - 16V	4x4	41042	-	AA	41044	-	AC
	1.3 L - 16V Turbo Diesel	4x4	41043	-	AA	41044	-	AC
L Series - LEONE								
	Type AF5 Hatchback 3-door							
05.79 - 1985	1.6 L	4x4	-	-	-	Torsion Bar		
	1.8 L	4x4	-	-	-	Torsion Bar		
	Type AB5 Saloon 4-door							
05.79 - 1985	1.6 L	4x4	-	-	-	Torsion Bar		
	1.8 L	4x4	-	-	-	Torsion Bar		
	Type AM3, AM5, AJ5 Estate							
05.79 - 1984	1.6 L	4x4	-	-	-	Torsion Bar		
	1.8 L	4x4	-	-	-	Torsion Bar		
	Type AK5, AN5 Station Wagon / Estate							
08.84 - 1993	1.8 L	4x4	-	-	-	32007	-	AA
	All vehicles with level control	4x4	Air Suspension			Air Suspension		
L Series - LEONE - PICK UP								
	Type A68, AS3 Pick Up							
1976 - 1981	1.6 L	4x4	-	-	-	Torsion Bar		
	Type AS5, AU5 Pick Up							
1980 - 1990	1.8 L	4x4	-	-	-	Torsion Bar		
LEGACY SALOON 4x2								
	Type BD Saloon 4x2 4-door Vehicles with LHD & RHD							
1994 - 1998	2.0 L - 16V manual	R	32066	-	AA	32069	-	AA
		L	32067	-	AA	32069	-	AA
	2.0 L - 16V manual with A/C	R	32067	-	AA	32069	-	AA
		L	32068	-	AA	32069	-	AA
	2.0 L - 16V automatic	R	32067	-	AA	32069	-	AA
		L	32068	-	AA	32069	-	AA
	2.0 L - 16V automatic with A/C	R	-	-	-	32069	-	AA
		L	-	-	-	32069	-	AA
	2.2 L - 16V manual	R	32066	-	AA	32069	-	AA
		L	32067	-	AA	32069	-	AA
	2.2 L - 16V automatic	R	32068	-	AA	32069	-	AA
		L	-	-	-	32069	-	AA

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru
LEGACY SALOON 4x4								
	Type BD5, BD7 Saloon 4x4 4-door Vehicles with LHD & RHD							
1994 - 1998	2.0 L - 16V manual	R	32067	-	AA	32070	-	AA
		L	32068	-	AA	32070	-	AA
	2.0 L - 16V manual with A/C	R	32068	-	AA	32070	-	AA
		L	-	-	-	32070	-	AA
	2.0 L - 16V automatic	R	32068	-	AA	32070	-	AA
		L	-	-	-	32070	-	AA
	2.0 L - 16V automatic with A/C	R	-	-	-	32070	-	AA
		L	-	-	-	32070	-	AA
	2.2 L - 16V manual	R	32067	-	AA	-	-	-
		L	32068	-	AA	-	-	-
	2.2 L - 16V manual with A/C	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	2.2 L - 16V automatic	R	32068	-	AA	-	-	-
		L	-	-	-	-	-	-
	2.2 L - 16V automatic with A/C	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
06.96 - 1998	2.5 L - 16V manual	R	32074	-	AA	-	-	-
		L	-	-	-	-	-	-
	2.5 L - 16V automatic	R	32073	-	AA	-	-	-
		L	32074	-	AA	-	-	-
	Type BE5, BE9 Saloon 4x4 4-door Vehicles with LHD							
1998 - 2003	2.0 L - 16V manual	R	-	-	-	32061	-	AC
		L	32053	-	AC	32061	-	AC
	2.0 L - 16V manual with A/C	R	32053	-	AC	32061	-	AC
		L	32053	-	AC	32061	-	AC
	2.0 L - 16V automatic	R	32053	-	AC	32061	-	AC
		L	32054	-	AC	32061	-	AC
	2.5 L - 16V manual	R	32053	-	AC	32061	-	AC
		L	32054	-	AC	32061	-	AC
	2.5 L - 16V automatic	R	32054	-	AC	32061	-	AC
		L	32062	-	AC	32061	-	AC
	Type BE5, BE9 Saloon 4-door Vehicles with RHD							
1998 - 2003	2.0 L - 16V manual	4x4	32053	-	AC	32061	-	AC
	2.0 L - 16V automatic	4x4	32053	-	AC	32061	-	AC
	2.5 L - 16V manual	4x4	32054	-	AC	32061	-	AC
	2.5 L - 16V automatic	4x4	32054	-	AC	32061	-	AC
	2.5 L - 16V automatic with A/C	4x4	32054	-	AC	32061	-	AC
	Saloon 4-door							
2003 ➔	2.0 L - 16V manual	4x4	32050	-	AC	32051	-	AC
	2.0 L - 16V automatic	4x4	32050	-	AC	32051	-	AC
	2.0 L - 16V automatic with A/C	4x4	-	-	-	32051	-	AC
	2.5 L - 16V manual	4x4	-	-	-	-	-	-
	2.5 L - 16V automatic	4x4	-	-	-	-	-	-
	3.0 L - 24V automatic	4x4	-	-	-	-	-	-
LEGACY STATION WAGON 4x2								
	Type BG Station Wagon 4x2 5-door Vehicles with LHD & RHD							
1994 - 1998	2.0 L - 16V manual	R	32066	-	AA	32072	-	AA
		L	32067	-	AA	32072	-	AA
	2.0 L - 16V automatic	R	32068	-	AA	32072	-	AA
		L	-	-	-	32072	-	AA
	2.2 L - 16V manual	R	32066	-	AA	-	-	-
		L	32067	-	AA	-	-	-
	2.2 L - 16V automatic	R	32068	-	AA	-	-	-
		L	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru
LEGACY STATION WAGON 4x4								
	Type BJ 4x4 5-door Station Wagon Vehicles with LHD & RHD							
05.89 - 06.91	1.8 L	R	32064	-	AA	-	-	-
		L	32028	-	AA	-	-	-
07.91 - 09.94	1.8 L	R	32064	-	AA	32015	-	AAF
		L	32028	-	AA	32015	-	AAF
05.89 - 06.91	2.0 L	R	32064	-	AA	-	-	-
		L	32028	-	AA	-	-	-
07.91 - 09.94	2.0 L	R	32064	-	AA	32015	-	AAF
		L	32028	-	AA	32015	-	AAF
	Type BF3, BF5, BF7, BFB 4x4 5-door Touring Wagon Vehicles with LHD & RHD							
05.89 - 06.91	1.8 L manual	R	32028	-	AA	-	-	-
		L	32065	-	AA	-	-	-
07.91 - 09.94	1.8 L manual	R	32028	-	AA	32015	-	AAF
		L	32065	-	AA	32015	-	AAF
05.89 - 06.91	1.8 L automatic	R	32065	-	AA	-	-	-
		L	-	-	-	-	-	-
07.91 - 09.94	1.8 L automatic	R	32065	-	AA	32015	-	AAF
		L	-	-	-	32015	-	AAF
05.89 - 06.91	2.0 L manual	R	32028	-	AA	-	-	-
		L	32065	-	AA	-	-	-
07.91 - 09.94	2.0 L manual	R	32028	-	AA	32015	-	AAF
		L	32065	-	AA	32015	-	AAF
05.89 - 06.91	2.0 L automatic	R	32065	-	AA	-	-	-
		L	-	-	-	-	-	-
07.91 - 09.94	2.0 L automatic	R	32065	-	AA	32015	-	AAF
		L	-	-	-	32015	-	AAF
05.89 - 09.94	2.0 L Turbo	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
05.89 - 06.91	2.2 L	R	32028	-	AA	-	-	-
		L	32065	-	AA	-	-	-
07.91 - 09.94	2.2 L	R	32028	-	AA	32015	-	AAF
		L	32065	-	AA	32015	-	AAF
05.89 - 09.94	All vehicles with level control		Air Suspension			Air Suspension		
	Type BG5, BG7, BG9 Station Wagon 4x4 5-door Vehicles with LHD & RHD							
1994 - 1998	2.0 L - 16V manual	R	32067	-	AA	32071	-	AA
		L	32068	-	AA	32071	-	AA
	2.0 L - 16V automatic	R	32068	-	AA	32071	-	AA
		L	-	-	-	32071	-	AA
	2.2 L - 16V manual	R	32067	-	AA	32071	-	AA
		L	32068	-	AA	32071	-	AA
	2.2 L - 16V manual with A/C	R	-	-	-	32071	-	AA
		L	-	-	-	32071	-	AA
	2.2 L - 16V automatic	R	32068	-	AA	32071	-	AA
		L	-	-	-	32071	-	AA
	2.2 L - 16V automatic with A/C	R	-	-	-	32071	-	AA
		L	-	-	-	32071	-	AA
06.96 - 1998	2.5 L - 16V manual	R	32073	-	AA	32075	-	AA
		L	32074	-	AA	32075	-	AA
	2.5 L - 16V automatic	R	32073	-	AA	32075	-	AA
		L	32074	-	AA	32075	-	AA
1994 - 1998	All vehicles with level control		Air Suspension			Air Suspension		

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru
LEGACY STATION WAGON 4x4								
	Type BH5, BH9, BHC Wagon 4x4 5-door Vehicles with LHD							
1998 - 2003	2.0 L - 16V manual	R	-	-	-	32056	-	AC
		L	32053	-	AC	32056	-	AC
	2.0 L - 16V automatic	R	32053	-	AC	32056	-	AC
		L	32054	-	AC	32056	-	AC
	2.5 L - 16V manual	R	32053	-	AC	32055	-	AC
		L	32054	-	AC	32055	-	AC
	2.5 L - 16V manual with A/C	R	32054	-	AC	32055	-	AC
		L	32062	-	AC	32055	-	AC
	2.5 L - 16V automatic	R	32053	-	AC	32055	-	AC
		L	32062	-	AC	32055	-	AC
	2.5 L - 16V automatic with VDC[1)]	R	32062	-	AC	32055	-	AC
		L	32062	-	AC	32055	-	AC
	All vehicles with level control		Air Suspension			Air Suspension		
	Type BH5, BH9, BHC Station Wagon 5-door Vehicles with RHD							
1998 - 2003	2.0 L - 16V manual	4x4	32053	-	AC	32056	-	AC
	2.0 L - 16V automatic	4x4	32053	-	AC	32056	-	AC
	2.5 L - 16V manual	4x4	32053	-	AC	32055	-	AC
	2.5 L - 16V manual with A/C	4x4	32054	-	AC	32055	-	AC
	2.5 L - 16V automatic	4x4	32054	-	AC	32055	-	AC
	All vehicles with level control	4x4	Air Suspension			Air Suspension		
	Station Wagon 5-door							
2003 ➔	2.0 L - 16V manual	4x4	32046	-	AC	32048	-	AC
	2.0 L - 16V automatic	4x4	32046	-	AC	32048	-	AC
	2.0 L - 16V automatic with A/C	4x4	-	-	-	32048	-	AC
	2.5 L - 16V manual	4x4	32047	-	AC	32049	-	AC
	2.5 L - 16V automatic without sunroof	4x4	32047	-	AC	32049	-	AC
	2.5 L - 16V automatic with sunroof	4x4	-	-	-	32049	-	AC
	3.0 L - 24V automatic	4x4	-	-	-	-	-	-

1) VDC = Vehicle Dynamic Control (Active Damping).

LEGACY OUTBACK >> OUTBACK

LEONE >> L Series

LIBERO >> E Series

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Subaru continued								Subaru - Suzuki
OUTBACK								
	Type BG Station Wagon 4x4 5-door Vehicles with LHD & RHD							
09.96 - 1998	2.5 L - 16V manual	R	-	-	-	32063	-	AC
		L	-	-	-	32063	-	AC
	2.5 L - 16V automatic	R	-	-	-	32063	-	AC
		L	-	-	-	32063	-	AC
	Type BH Station Wagon 4x4 5-door Vehicles with LHD							
1998 - 2003	2.5 L - 16V manual	R	-	-	-	32059	-	AC
		L	-	-	-	32059	-	AC
	2.5 L - 16V manual with A/C	R	32057	-	AC	32059	-	AC
		L	32058	-	AC	32059	-	AC
	2.5 L - 16V automatic	R	-	-	-	32059	-	AC
		L	-	-	-	32059	-	AC
	2.5 L - 16V automatic with A/C	R	32057	-	AC	32059	-	AC
		L	32058	-	AC	32059	-	AC
	3.0 L - 24V automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	All vehicles with level control		see above			32060	-	AC
	Type BH Station Wagon 4x4 5-door Vehicles with RHD							
1998 - 2003	2.5 L - 16V manual	4x4	32057	-	AC	32059	-	AC
	2.5 L - 16V automatic	4x4	32057	-	AC	32059	-	AC
	3.0 L - 24V automatic	4x4	-	-	-	-	-	-
	All vehicles with level control	4x4	see above			32060	-	AC
	Station Wagon 5-door Vehicles with LHD & RHD							
2003 ➔	2.5 L - 16V manual without sunroof	4x4	32045	-	AC	32052	-	AC
	2.5 L - 16V manual with sunroof	4x4	32045	-	AC	32052	-	AC
	2.5 L - 16V automatic	4x4	32045	-	AC	32052	-	AC
	3.0 L - 24V automatic	4x4	-	-	-	32052	-	AC
Note ! All Outback models from 2003 are fitted with level control as standard.								
TRAVIQ								
	Minivan 5-door							
2001 - 2005	2.2 L - 16V automatic		23288	-	CC	-	23342	MB
VIVIO (660)								
	Hatchback 3- & 5-door							
08.94 - 2000	0.658 L	4x2	32043	-	AA	32044	-	AA
	0.658 L ECVT	4x2	32043	-	AA	32044	-	AA
	0.658 L	4x4	32043	-	AA	32044	-	AA
	0.658 L ECVT	4x4	32043	-	AA	32044	-	AA
• SUZUKI (J)								
AERIO >> LIANA								
ALTO - CERVO - MARUTI								
	Type SB308: CA91, CB91 Hatchback 3- & 5-door							
07.86 - 12.87	0.8 L - 6V		-	-	-	See SUPLEX Leaf-Spring Catalogue		
1988 - 1992	0.8 L - 6V manual		-	-	-	-	-	-
	0.8 L - 6V automatic		-	-	-	-	-	-
	Type SH410: FA11, FB11 Hatchback 3- & 5-door							
1994 - 2002	1.0 L - 8V		41015	-	AC	41016	-	AC
	Type RF410 Hatchback 5-door							
2002 ➔	1.1 L - 16V		41045	-	AC	41046	-	CC

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

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Suzuki continued							Suzuki
BALENO - CULTUS - ESTEEM							
	Type SY413, SY415, SY416, SY418, SY419 Hatchback 3-door & Saloon 4-door						
1995 - 2002	1.3 L - 16V manual	41025	-	AC	41028	-	AC
	1.3 L - 16V automatic	41025	-	AC	41028	-	AC
	1.5 L - 16V manual	41025	-	AC	41028	-	AC
	1.5 L - 16V automatic	41025	-	AC	41028	-	AC
	1.6 L - 16V manual 4x2	41025	-	AC	41028	-	AC
	1.6 L - 16V automatic 4x2	41025	-	AC	41028	-	AC
	1.6 L - 16V 4x4	-	-	-	-	-	-
	1.8 L - 16V manual	41026	-	AC	41028	-	AC
	1.8 L - 16V automatic	41026	-	AC	41028	-	AC
	1.9 L - 8V Turbo Diesel manual	41026	-	AC	41028	-	AC
	1.9 L - 8V Turbo Diesel automatic	41026	-	AC	41028	-	AC
	Type SY413, SY415, SY416, SY418, SY419 Station Wagon, Break 5-door						
1996 - 2002	1.3 L - 16V manual	41026	-	AC	41029	-	AC
	1.3 L - 16V automatic	41026	-	AC	41029	-	AC
	1.5 L - 16V manual	41026	-	AC	41029	-	AC
	1.5 L - 16V automatic	41026	-	AC	41029	-	AC
	1.6 L - 16V manual 4x2	41026	-	AC	41029	-	AC
	1.6 L - 16V automatic 4x2	41026	-	AC	41029	-	AC
	1.6 L - 16V 4x4	-	-	-	-	-	-
	1.8 L - 16V manual	41026	-	AC	41029	-	AC
	1.8 L - 16V automatic	41026	-	AC	41029	-	AC
	1.9 L - 8V Turbo Diesel manual	41026	-	AC	41029	-	AC
	1.9 L - 8V Turbo Diesel automatic	41026	-	AC	41029	-	AC
Note ! The coil-springs listed above are also suitable for vehicles with adjustable shock absorbers.							
CAPPUCINO							
	Type SX306 Roadster 2-door						
1991 - 1997	0.65 L - 12V Turbo	41032	-	AC	41033	-	AA
CARRY >> SUPERCARRY							
CERVO >> ALTO							
CULTUS >> BALENO							
ESCUDO >> VITARA - GRAND VITARA							
ESTEEM >> BALENO							
EVERY >> SUPERCARRY							
FORSA >> SWIFT							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Suzuki continued								Suzuki
GRAND VITARA								
	Type SQ416, SQ420 Station Wagon 3-door							
04.98 - 2005	1.6 L - 16V	4x4	-	-	-	-	-	-
	2.0 L - 16V	4x4	-	-	-	-	-	-
	Type SQ420, SQ625, SQ420D Station Wagon 5-door							
04.98 - 2005	2.0 L - 16V	4x4	41013	-	AC	41010	-	AC
	2.5 L - 24V V6	4x4	41009	-	AC	41010	-	AC
	2.0 L Diesel	4x4	41009	-	AC	41010	-	AC
	2.0 L Turbo Diesel	4x4	41009	-	AC	41010	-	AC
New GRAND VITARA								
	Type JB416, JB419D Station Wagon 3-door							
2005 ➔	1.6 L - 16V	4x4	41055	-	AA	41058	-	CC
	1.9 L - 8V DDiS Turbo Diesel	4x4	41057	-	AB	41058	-	CC
	Type JB420, JB627, JB419D Station Wagon 5-door							
2005 ➔	2.0 L - 16V manual	4x4	41056	-	AB	41059	-	CC
	2.0 L - 16V automatic	4x4	41056	-	AB	41059	-	CC
	2.7 L - 24V V6	4x4	41056	-	AB	41059	-	CC
	1.9 L - 8V DDiS Turbo Diesel	4x4	41057	-	AB	41059	-	CC
IGNIS I								
	Type RG413 Hatchback 3- & 5-door							
2000 - 2003	1.3 L - 16V[1)]	4x2	-	-	-	41051	-	AC
	1.3 L - 16V[2)]	4x2	-	-	-	-	-	-
	1.3 L - 16V	4x4	41050	-	AC	41051	-	AC
	1.5 L - 16V Sport	4x2	-	-	-	-	-	-

1) to ch.-no. JSAFHV51S00106742, JSAFHX51S00115677, JSAFHX51S25100024, JS2HX51S25100001, JSAFHX51S20100008.

2) from ch.-no. JSAFHV51S00106742, JSAFHX51S00115677, JSAFHX51S25100024, JS2HX51S25100001, JSAFHX51S20100008.

IGNIS II								
	Type RM413, RM415, RM413D Hatchback 5-door							
2003 ➔	1.3 L - 16V	4x2	41042	-	AA	41044	-	AC
	1.5 L - 16V manual	4x2	41042	-	AA	41044	-	AC
	1.5 L - 16V automatic	4x2	-	-	-	41044	-	AC
	1.5 L - 16V	4x4	-	-	-	-	-	-
	1.3 L - 16V DDiS Turbo Diesel	4x2	41043	-	AA	41044	-	AC
JIMNY								
	Type SN413 Station Wagon & Soft Top 4x2 vehicles with LHD							
09.98 ➔	1.3 L - 16V (80/82/86 PS)	4x2	41007	-	AC	41008	-	AC
	Type SN413, SV415 Station Wagon & Soft Top 4x4 vehicles with LHD							
09.98 ➔	1.3 L - 16V (80/82/86 PS)	4x4	41007	-	AC	41008	-	AC
04.04 ➔	1.5 L - 16V DDiS Turbo Diesel	4x4	41060	-	AC	41008	-	AC
	Type SN413 Station Wagon & Soft Top 4x2 vehicles with RHD							
09.98 ➔	1.3 L - 16V (80/82/88 PS)	R	41007	-	AC	41011	-	AC
		L	41007	-	AC	41012	-	AC
	Type SN413, SV415 Station Wagon & Soft Top 4x4 vehicles with RHD							
09.98 ➔	1.3 L - 16V (80/82/88 PS)	R	41007	-	AC	41011	-	AC
		L	41007	-	AC	41012	-	AC
04.04 ➔	1.5 L - 16V DDiS Turbo Diesel	R	41060	-	AC	41011	-	AC
		L	41060	-	AC	41012	-	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
....Suzuki continued							Suzuki
LIANA - AERIO							
	Type RH413, RH416, RH418 RH414 Minivan 5-door						
2001 - 2004	1.3 L - 16V	41062	-	AC	41065	-	AC
	1.6 L - 16V manual	41062	-	AC	41065	-	AC
	1.6 L - 16V automatic	41062	-	AC	41065	-	AC
	1.6 L - 16V manual **4x4**	41062	-	AC	41066	-	AAF
	1.6 L - 16V automatic **4x4**	41062	-	AC	41066	-	AAF
2004 ➔	1.3 L - 16V	41063	-	AC	41067	-	AC
	1.6 L - 16V manual	41063	-	AC	41067	-	AC
	1.6 L - 16V automatic	41063	-	AC	41067	-	AC
	1.6 L - 16V manual **4x4**	41063	-	AC	41068	-	AC
	1.6 L - 16V automatic **4x4**	41063	-	AC	41068	-	AC
	1.8 L - 16V	41063	-	AC	41067	-	AC
	1.4 L - 16V DDiS Turbo Diesel	41064	-	AC	41067	-	AC
	Type RH413, RH416, RH418 RH414 Saloon 4-door						
2001 - 2004	1.3 L - 16V	41062	-	AC	41069	-	AC
	1.6 L - 16V manual	41062	-	AC	41069	-	AC
	1.6 L - 16V automatic	41062	-	AC	41069	-	AC
	1.6 L - 16V manual **4x4**	41062	-	AC	41070	-	AC
	1.6 L - 16V automatic **4x4**	41062	-	AC	41070	-	AC
2004 ➔	1.3 L - 16V	41063	-	AC	41071	-	AC
	1.6 L - 16V manual	41063	-	AC	41071	-	AC
	1.6 L - 16V automatic	41063	-	AC	41071	-	AC
	1.6 L - 16V manual **4x4**	41063	-	AC	41072	-	AC
	1.6 L - 16V automatic **4x4**	41063	-	AC	41072	-	AC
	1.8 L - 16V	41063	-	AC	41071	-	AC
	1.4 L - 16V DDiS Turbo Diesel	41064	-	AC	41071	-	AC

	Production Year	From Chassis-No.
5-door 4x2 (1.3 L & 1.6 L)	2004➔	(1.3 L) ch.-no. JSAERC11S00250001➔ (1.6 L) ch.-no. JSAERC31S00250001➔
5-door 4x4 (1.6 L)	2004➔	(1.6 L) ch.-no. JSAERD31S00250001➔
4-door 4x2 (1.3 L & 1.6 L)	2004➔	(1.3 L) ch.-no. JSAERA11S00200001➔ (1.6 L) ch.-no. JSAERA31S00200001➔
4-door 4x4 (1.6 L)	2004➔	(1.6 L) ch.-no. JSAERB31S00200001➔

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Suzuki continued								Suzuki
MARUTI >> ALTO								
SOLIO >> WAGON R+								
SPRINT >> SWIFT								
SUPERCARRY - CARRY - EVERY								
	Type ST90 Van & Pick Up							
1981 - 1985	0.8 L 1)		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type SK408 Van & Pick Up							
1986 - 1998	0.8 L 1)		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type SK410 Van & Pick Up							
1986 - 1998	1.0 L 1)		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type GA413 Van							
1999 ➔	1.3 L	4x2	-	-	-	41037	-	AB
	1.3 L	4x4	-	-	-	41037	-	AB
	Type GA413 Pick Up							
1999 ➔	1.3 L	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L	4x4	-	-	-	See SUPLEX Leaf-Spring Catalogue		
1) except E50 specification.								
SWIFT	**(Japanese Production VIN JSAE...)**							
	Type SA310, SA413 Hatchback 3- & 5-door							
10.83 - 10.86	1.0 L		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L		-	-	-	See SUPLEX Leaf-Spring Catalogue		
10.86 - 1989	1.0 L manual		-	-	-	-	-	-
	1.0 L automatic		-	-	-	-	-	-
	1.3 L manual		-	-	-	-	-	-
	1.3 L automatic		-	-	-	-	-	-
	1.3 L GT/GTi		-	-	-	-	-	-
	1.3 L GXi		-	-	-	-	-	-
	Type SF310: AA44 Hatchback 3-door							
01.89 - 1992	1.0 L manual	4x2	41034	-	AC	41036	-	AC
1992 - 2003	1.0 L manual	4x2	41035	-	AC	41003	-	AC
01.89 - 1992	1.0 L automatic	4x2	41034	-	AC	41036	-	AC
1992 - 2003	1.0 L automatic	4x2	41040	-	AC	41003	-	AC
	Type SF310: AB44 Hatchback 5-door							
01.89 - 1992	1.0 L manual	4x2	41034	-	AC	41038	-	AC
1992 - 2003	1.0 L manual	4x2	41035	-	AC	41003	-	AC
01.89 - 1992	1.0 L automatic	4x2	41034	-	AC	41038	-	AC
1992 - 2003	1.0 L automatic	4x2	41040	-	AC	41003	-	AC
	Type SF413: AA35 Hatchback 3-door							
01.89 - 1992	1.3 L manual	4x2	41034	-	AC	41036	-	AC
1992 - 2003	1.3 L manual	4x2	41040	-	AC	41003	-	AC
01.89 - 1992	1.3 L automatic	4x2	-	-	-	41036	-	AC
1992 - 2003	1.3 L automatic	4x2	41040	-	AC	41003	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Suzuki continued								Suzuki
SWIFT	**(Japanese Production VIN JSAE...)**							
	Type SF413: AA34 Hatchback 3-door							
01.89 - 1992	1.3 L - 16V GTi	4x2	41004	-	AC	-	-	-
1992 - 2003	1.3 L - 16V GTi	4x2	41004	-	AC	41003	-	AC
	Type SF413: AB35 Hatchback 5-door							
01.89 - 1992	1.3 L manual	4x2	41034	-	AC	41038	-	AC
1992 - 2003	1.3 L manual	4x2	41040	-	AC	41039	-	AC
01.89 - 1992	1.3 L automatic	4x2	-	-	-	41038	-	AC
1992 - 2003	1.3 L automatic	4x2	41040	-	AC	41039	-	AC
	Type SF413: AH35 Saloon 4-door							
01.89 - 1990	1.3 L manual[5)]	4x2	41034	-	AC	41038	-	AC
1990 - 1992	1.3 L manual[6)]	4x2	41004	-	AC	41038	-	AC
1992 - 2003	1.3 L manual	4x2	41004	-	AC	41039	-	AC
01.89 - 1990	1.3 L automatic[5)]	4x2	-	-	-	41038	-	AC
1990 - 1992	1.3 L automatic[6)]	4x2	41004	-	AC	41038	-	AC
1992 - 2003	1.3 L automatic	4x2	41004	-	AC	41039	-	AC
	Type SF413: AK35 Cabriolet 2-door							
1992 - 2003	1.3 L manual	4x2	41040	-	AC	41003	-	AC
	1.3 L automatic	4x2	41004	-	AC	41003	-	AC
	Type SF413: AF35 Hatchback 3-door							
01.89 - 2003	1.3 L manual	4x4	-	-	-	-	-	-
	1.3 L automatic	4x4	41040	-	AC	-	-	-
	Type SF416: AH14, AJ14 Saloon 4-door							
01.89 - 1990	1.6 L manual[1)]	4x2	-	-	-	-	-	-
1990 - 2003	1.6 L manual[2)]	4x2	41004	-	AC	41039	-	AC
01.89 - 1990	1.6 L automatic[1)]	4x2	-	-	-	-	-	-
1990 - 2003	1.6 L automatic[2)]	4x2	41004	-	AC	41039	-	AC
01.89 - 1990	1.6 L[3)]	4x4	-	-	-	-	-	-
1990 - 2003	1.6 L[4)]	4x4	41004	-	AC	-	-	-

1) to ch.-no. 00109591.
2) from ch.-no. 00109592.
3) to ch.-no. 00102383.
4) from ch.-no. 00102384.
5) to ch.-no. 00107571.
6) from ch.-no. 00107572.

SWIFT	**(Hungarian Production VIN TSMM...)**							
	Type SF310: AA44 Hatchback 3-door							
1992 - 2003	1.0 L	4x2	41024	-	AC	41030	-	AC
	Type SF310: AB44 Hatchback 5-door							
1992 - 2003	1.0 L	4x2	41024	-	AC	41030	-	AC
	Type SF310: AH44 Saloon 4-door							
1992 - 2003	1.0 L	4x2	41023	-	AC	41031	-	AC
	Type SF413: AA35 Hatchback 3-door							
1992 - 2003	1.3 L	4x2	41024	-	AC	41030	-	AC
	Type SF413: AB35 Hatchback 5-door							
1992 - 2003	1.3 L	4x2	41024	-	AC	41030	-	AC
	Type SF413: AH35 Saloon 4-door							
1992 - 2003	1.3 L	4x2	41023	-	AC	41031	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Suzuki continued								Suzuki
New SWIFT								
	Type RS413, RS415, RS416, RS413D Hatchback 3- & 5-door							
2004 ➔	1.3 L - 16V manual with 165/70R14 tyre		41047	-	AAF	41053	-	CC
	1.3 L - 16V manual with 185/70R15 tyre		41048	-	AAF	41054	-	CC
	1.3 L - 16V automatic with 165/70R14 tyre		41047	-	AAF	41053	-	CC
	1.3 L - 16V automatic with 185/70R15 tyre		41048	-	AAF	41054	-	CC
	1.5 L - 16V manual		41048	-	AAF	41054	-	CC
	1.5 L - 16V automatic		41048	-	AAF	41054	-	CC
2006 ➔	1.6 L - 16V Sport		-	-	-	-	-	-
2005 ➔	1.3 L - 16V DDiS Turbo Diesel with 165/70R14 tyre		41049	-	AAF	41053	-	CC
	1.3 L - 16V DDiS Turbo Diesel with 185/70R15 tyre		41052	-	AAF	41054	-	CC
SX-4								
	Type RW415, RW416, RW419D SUV 5-door							
2006 ➔	1.5 L - 16V manual	4x2	09174	-	AAF	09177	-	CC
	1.5 L - 16V automatic	4x2	09174	-	AAF	09177	-	CC
	1.6 L - 16V manual	4x2	09174	-	AAF	09177	-	CC
	1.6 L - 16V automatic	4x2	09174	-	AAF	09177	-	CC
	1.6 L - 16V	4x4	09175	-	AAF	09162	-	CC
	1.9 L - 8V DDiS Turbo Diesel	4x2	09176	-	AAF	09177	-	CC
	1.9 L - 8V DDiS Turbo Diesel	4x4	09161	-	AAF	09162	-	CC
VITARA - ESCUDO (Japanese Production VIN JSAE...)								
	Type SE416: TA0, SV420G: TA51 Wagon 3-door & Cabriolet 2-door							
1989 - 1998	1.6 L - 8V	4x4	41005	-	AC	41006	-	AC
	1.6 L - 16V	4x4	41005	-	AC	41006	-	AC
	2.0 L Turbo Diesel	4x4	41019	-	AC	-	-	-
	Type SE416: TD0, SV620: TD1, SV420D: TD31 Wagon 5-door							
1991 - 1998	1.6 L - 8V	4x4	41019	-	AC	41001	-	AC
	1.6 L - 16V	4x4	41019	-	AC	41001	-	AC
	2.0 L - 24V V6	4x4	41041	-	AC	41001	-	AC
	2.0 L Turbo Diesel	4x4	41041	-	AC	41001	-	AC
VITARA 1998➔ >> GRAND VITARA								
WAGON R+ - SOLIO								
	Type SR410, SR412 Microvan 5-door							
1997 - 2000	1.0 L	4x2	41018	-	AC	41017	-	CC
	1.0 L	4x4	-	-	-	41017	-	CC
	1.2 L	4x2	41018	-	AC	41017	-	CC
	1.2 L	4x4	-	-	-	41017	-	CC
	Type RB310, RB412, RB413D Microvan 5-door							
2000 - 03.06	1.0 L - 16V	4x2	-	-	-	-	-	-
	1.3 L - 16V	4x2	-	-	-	-	-	-
	1.3 L - 16V	4x4	-	-	-	-	-	-
	1.3 L - 16V DDiS Turbo Diesel	4x2	-	-	-	-	-	-
X-90								
	Type SZ416							
1996 - 1999	1.6 L[1)]	4x2	41005	-	AC	-	-	-
	1.6 L[1)]	4x4	41005	-	AC	-	-	-

1) except E24 specification. For E24 specification use front-spring part no. 41019.

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

SUPLEX

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
• TOYOTA (J)							
AURIS							
	Type ZZE150, ZRE151, NDE150, ADE150 Hatchback 3- & 5-door						
10.06 ➔	1.4 L - 16V VVT-i	35371	-	CC	35370	-	E
	1.6 L - 16V VVT-i	35372	-	CC	35370	-	E
	1.4 L - 8V D-4D Turbo Diesel	35372	-	CC	35370	-	E
	2.0 L - 16V D-4D Turbo Diesel	35373	-	CC	35370	-	E
	2.2 L - 16V D-4D Turbo Diesel	-	-	-	-	-	-
AVENSIS I							
	Type AT220, A221, ST220, CT220, CDT220 Saloon 4-door (LHD & RHD)						
10.97 - 01.03	1.6 L - 16V	35112	-	AA	35117	35111	AAF
	1.8 L - 16V manual	35112	-	AA	35117	35111	AAF
	1.8 L - 16V automatic	35113	-	AA	35117	35111	AAF
	2.0 L - 16V manual	35113	-	AA	35117	35111	AAF
	2.0 L - 16V automatic	35113	-	AA	35117	35111	AAF
	2.0 L - 8V Turbo Diesel (90 PS)	35113	-	AA	35117	35111	AAF
08.99 - 01.03	2.0 L - 16V Turbo Diesel (110 PS)	35114	-	AB	35117	35111	AAF
10.97 - 01.03	Ireland only	see above			35111	-	AAF
	Type AT220, A221, ST220, CT220, CDT220 Liftback 5-door (LHD & RHD)						
10.97 - 01.03	1.6 L - 16V	35112	-	AA	35111	35118	AAF
	1.8 L - 16V manual	35112	-	AA	35111	35118	AAF
	1.8 L - 16V automatic	35113	-	AA	35111	35118	AAF
	2.0 L - 16V manual	35113	-	AA	35111	35118	AAF
	2.0 L - 16V automatic	35113	-	AA	35111	35118	AAF
	2.0 L - 8V Turbo Diesel (90 PS)	35113	-	AA	35111	35118	AAF
08.99 - 01.03	2.0 L - 16V Turbo Diesel (110 PS)	35114	-	AB	35111	35118	AAF
10.97 - 01.03	Ireland only	see above			35118	-	AAF
	Type AT220, A221, ST220, CT220, CDT220 Estate 5-door (LHD & RHD)						
10.97 - 01.03	1.6 L - 16V	-	-	-	35110	-	AAF
	1.8 L - 16V manual	-	-	-	35110	-	AAF
	1.8 L - 16V automatic	35113	-	AA	35110	-	AAF
	2.0 L - 16V manual	35113	-	AA	35110	-	AAF
	2.0 L - 16V automatic	35113	-	AA	35110	-	AAF
	2.0 L - 8V Turbo Diesel (90 PS)	35113	-	AA	35110	-	AAF
08.99 - 01.03	2.0 L - 16V Turbo Diesel (110 PS)	35116	-	AB	35110	-	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							*Toyota*
AVENSIS II							
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Saloon 4-door (LHD & RHD) Except Russia, Ireland, Turkey & Slovenia						
01.03 ➔	1.6 L - 16V	35408	35412	AC	35401	35402	AAF
01.03 ➔	1.8 L - 16V manual	35408	35412	AC	35401	35402	AAF
	1.8 L - 16V automatic	35411	35414	AC	35401	35402	AAF
01.03 ➔	2.0 L - 16V manual	35409	35415	AC	35401	35402	AAF
	2.0 L - 16V automatic	35412	35416	AC	35401	35402	AAF
09.03 ➔	2.4 L - 16V automatic	35407	35417	AC	35401	35402	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35410	35418	AC	35401	35402	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35413	35419	AC	35401	35402	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35413	35419	AC	35401	35402	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35413	35419	AC	35401	35402	AAF
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Hatchback 5-door (LHD & RHD) Except Russia, Ireland, Turkey & Slovenia						
01.03 ➔	1.6 L - 16V	35408	35412	AC	35403	35404	AAF
01.03 ➔	1.8 L - 16V manual	35408	35412	AC	35403	35404	AAF
	1.8 L - 16V automatic	35411	35414	AC	35403	35404	AAF
01.03 ➔	2.0 L - 16V manual	35409	35415	AC	35403	35404	AAF
	2.0 L - 16V automatic	35412	35416	AC	35403	35404	AAF
09.03 ➔	2.4 L - 16V automatic	35407	35417	AC	35403	35404	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35410	35418	AC	35403	35404	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35413	35419	AC	35403	35404	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35413	35419	AC	35403	35404	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35413	35419	AC	35403	35404	AAF
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Wagon / Estate 5-door (LHD & RHD) Except Russia, Ireland, Turkey & Slovenia						
01.03 ➔	1.6 L - 16V	35408	35412	AC	35405	35406	AAF
01.03 ➔	1.8 L - 16V manual	35408	35412	AC	35405	35406	AAF
	1.8 L - 16V automatic	35411	35414	AC	35405	35406	AAF
01.03 ➔	2.0 L - 16V manual	35409	35415	AC	35405	35406	AAF
	2.0 L - 16V automatic	35412	35416	AC	35405	35406	AAF
09.03 ➔	2.4 L - 16V automatic	35407	35417	AC	35405	35406	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35410	35418	AC	35405	35406	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35413	35419	AC	35405	35406	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35413	35419	AC	35405	35406	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35413	35419	AC	35405	35406	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							*Toyota*
AVENSIS II							
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Saloon 4-door (LHD & RHD) Russia, Ireland, Turkey & Slovenia only						
01.03 ➔	1.6 L - 16V	35412	-	AC	35402	-	AAF
01.03 ➔	1.8 L - 16V manual	35412	-	AC	35402	-	AAF
	1.8 L - 16V automatic	35414	-	AC	35402	-	AAF
01.03 ➔	2.0 L - 16V manual	35415	-	AC	35402	-	AAF
	2.0 L - 16V automatic	35416	-	AC	35402	-	AAF
09.03 ➔	2.4 L - 16V automatic	35417	-	AC	35402	-	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35418	-	AC	35402	-	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35419	-	AC	35402	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35419	-	AC	35402	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35419	-	AC	35402	-	AAF
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Hatchback 5-door (LHD & RHD) Russia, Ireland, Turkey & Slovenia only						
01.03 ➔	1.6 L - 16V	35412	-	AC	35404	-	AAF
01.03 ➔	1.8 L - 16V manual	35412	-	AC	35404	-	AAF
	1.8 L - 16V automatic	35414	-	AC	35404	-	AAF
01.03 ➔	2.0 L - 16V manual	35415	-	AC	35404	-	AAF
	2.0 L - 16V automatic	35416	-	AC	35404	-	AAF
09.03 ➔	2.4 L - 16V automatic	35417	-	AC	35404	-	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35418	-	AC	35404	-	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35419	-	AC	35404	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35419	-	AC	35404	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35419	-	AC	35404	-	AAF
	Type ZZT250, ZZT251, AZT250, AZT251, CDT250, ADT250, ADT251 Wagon / Estate 5-door (LHD & RHD) Russia, Ireland, Turkey & Slovenia only						
01.03 ➔	1.6 L - 16V	35412	-	AC	35406	-	AAF
01.03 ➔	1.8 L - 16V manual	35412	-	AC	35406	-	AAF
	1.8 L - 16V automatic	35414	-	AC	35406	-	AAF
01.03 ➔	2.0 L - 16V manual	35415	-	AC	35406	-	AAF
	2.0 L - 16V automatic	35416	-	AC	35406	-	AAF
09.03 ➔	2.4 L - 16V automatic	35417	-	AC	35406	-	AAF
03.03 - 04.06	2.0 L - 16V D-4D Turbo Diesel (116 PS)	35418	-	AC	35406	-	AAF
05.06 ➔	2.0 L - 16V D-4D Turbo Diesel (126 PS)	35419	-	AC	35406	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	35419	-	AC	35406	-	AAF
04.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	35419	-	AC	35406	-	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
AVENSIS VERSO							
	Type ACM20, ACM21, CLM20 Minivan 5-door						
05.01 - 10.03	2.0 L - 16V manual	35313	-	AA	35391	-	AB
	2.0 L - 16V automatic	35314	-	AA	35391	-	AB
	2.0 L - 16V D-4D Turbo Diesel	35315	-	ABF	35391	-	AB
	All vehicles with 2nd rear seat	see above			-	-	-
10.03 - 07.05	2.0 L - 16V manual	35313	-	AA	35392	-	AB
	2.0 L - 16V automatic	35314	-	AA	35392	-	AB
	2.4 L - 16V automatic	35314	-	AA	35392	-	AB
	2.0 L - 16V D-4D Turbo Diesel	35315	-	ABF	35392	-	AB
	All vehicles with 2nd rear seat	see above			-	-	-
AYGO							
	Type KGB10, WNB10 Hatchback 3- & 5-door						
02.05 ➔	1.0 L - 12V 3-cyl.	07112	-	CC	07114	-	E
05.05 ➔	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

CAMRY							
	Type SV10, SV11, CV10, CV11 Liftback 5-door (LHD & RHD)						
10.82 - 10.86	1.8 L - 8V	-	-	-	-	-	-
	2.0 L - 8V	-	-	-	-	-	-
	1.8 L Turbo Diesel	-	-	-	-	-	-
	2.0 L Turbo Diesel	-	-	-	-	-	-
	Type SV20, SV21, SV25, VZV21, CV20 Saloon 4-door (LHD & RHD)						
10.86 - 11.87	1.8 L - 8V manual	-	-	-	35188	-	ABF
11.87 - 08.88	1.8 L - 8V manual	35192	-	AB	35188	-	ABF
10.86 - 11.87	1.8 L - 8V automatic	35192	-	AB	35188	-	ABF
11.87 - 08.88	1.8 L - 8V automatic	35092	-	AB	35188	-	ABF
10.86 - 11.87	2.0 L - 16V manual **4x2**	35192	-	AB	35188	-	ABF
11.87 - 08.88	2.0 L - 16V manual **4x2**	35092	-	AB	35188	-	ABF
10.86 - 11.87	2.0 L - 16V automatic **4x2**	-	-	-	35188	-	ABF
11.87 - 08.88	2.0 L - 16V automatic **4x2**	35191	-	AB	35188	-	ABF
10.87 - 08.88	2.0 L - 16V **4x4**	-	-	-	-	-	-
02.88 - 08.88	2.5 L - 24V V6 manual	35193	-	AB	-	-	-
	2.5 L - 24V V6 automatic	-	-	-	-	-	-
10.86 - 11.87	2.0 L Turbo Diesel	-	-	-	35188	-	ABF
11.87 - 08.88	2.0 L Turbo Diesel	35191	-	AB	35188	-	ABF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
CAMRY							
	Type SV21, SV25, VZV21, CV20 Saloon 4-door (LHD & RHD)						
08.88 - 06.91	2.0 L - 16V manual 4x2	35092	-	AB	35093	-	ABF
	2.0 L - 16V automatic 4x2	35191	-	AB	35093	-	ABF
	2.0 L - 16V 4x4	-	-	-	-	-	-
	2.5 L - 24V V6 manual	35193	-	AB	35093	-	ABF
	2.5 L - 24V V6 automatic	-	-	-	35093	-	ABF
	2.0 L Turbo Diesel	35191	-	AB	35093	-	ABF
	Type SV20, SV21, CV20 Wagon / Estate 5-door (LHD & RHD)						
10.86 - 11.87	1.8 L - 8V manual	32350	-	AB	35189	-	ABF
11.87 - 08.88	1.8 L - 8V manual	35192	-	AB	35189	-	ABF
10.86 - 11.87	1.8 L - 8V automatic	35192	-	AB	35189	-	ABF
11.87 - 08.88	1.8 L - 8V automatic	35092	-	AB	35189	-	ABF
10.86 - 11.87	2.0 L - 16V manual	35192	-	AB	35189	-	ABF
11.87 - 08.88	2.0 L - 16V manual	35092	-	AB	35189	-	ABF
10.86 - 11.87	2.0 L - 16V automatic	-	-	-	35189	-	ABF
11.87 - 08.88	2.0 L - 16V automatic	35191	-	AB	35189	-	ABF
10.86 - 11.87	2.0 L Turbo Diesel	-	-	-	35189	-	ABF
11.87 - 08.88	2.0 L Turbo Diesel	35191	-	AB	35189	-	ABF
	Type SV21, VZV21, CV20 Wagon / Estate 5-door (LHD & RHD)						
08.88 - 06.91	2.0 L - 16V manual	35092	-	AB	35190	-	ABF
	2.0 L - 16V automatic	35191	-	AB	35190	-	ABF
	2.5 L - 24V V6 manual	35193	-	AB	35190	-	ABF
	2.5 L - 24V V6 automatic	-	-	-	35190	-	ABF
	2.0 L Turbo Diesel	35191	-	AB	35190	-	ABF
	Type SXV10, VCV10 Saloon 4-door (LHD & RHD)						
06.91 - 08.94	2.2 L - 16V manual	35096	-	ABC	35097	-	ABF
08.94 - 08.96	2.2 L - 16V manual	35182	-	ABC	35097	-	ABF
06.91 - 08.94	2.2 L - 16V automatic	-	-	-	35097	-	ABF
08.94 - 08.96	2.2 L - 16V automatic	-	-	-	35097	-	ABF
06.91 - 08.94	3.0 L - 24V V6 manual	35174	-	ABC	35097	-	ABF
08.94 - 08.96	3.0 L - 24V V6 manual	35183	-	ABC	35097	-	ABF
06.91 - 08.94	3.0 L - 24V V6 automatic	-	-	-	35097	-	ABF
08.94 - 08.96	3.0 L - 24V V6 automatic	-	-	-	35097	-	ABF
Note ! The front coil-spring part number change in 08.94 coincides with specification changes in front shock absorber and upper and lower spring seats.							
	Type SXV10, VCV10 Wagon / Estate 5-door (LHD & RHD)						
03.92 - 08.94	2.2 L - 16V manual	35184	-	ABC	35119	-	ABF
08.94 - 07.96	2.2 L - 16V manual	35185	-	ABC	35119	-	ABF
03.92 - 08.94	2.2 L - 16V automatic	-	-	-	35119	-	ABF
08.94 - 07.96	2.2 L - 16V automatic	-	-	-	35119	-	ABF
03.92 - 08.94	3.0 L - 24V V6 manual	35186	-	ABC	35119	-	ABF
08.94 - 07.96	3.0 L - 24V V6 manual	35187	-	ABC	35119	-	ABF
03.92 - 08.94	3.0 L - 24V V6 automatic	-	-	-	35119	-	ABF
08.94 - 07.96	3.0 L - 24V V6 automatic	-	-	-	35119	-	ABF
Note ! The front coil-spring part number change in 08.94 coincides with specification changes in front shock absorber and upper and lower spring seats.							
	Type SXV20, SXV23, MCV20 Saloon 4-door (LHD & RHD)						
08.96 - 07.01	2.2 L - 16V manual	35098	-	ABC	35099	-	ABF
	2.2 L - 16V automatic	35290	-	ABC	35099	-	ABF
08.99 - 07.01	2.2 L - 16V CNG	-	-	-	-	-	-
08.96 - 07.01	3.0 L - 24V V6 automatic	-	-	-	35099	-	ABF
	All models with TEMS[1)]	-	-	-	-	-	-
1) TEMS : Toyota Electronic Modulated Suspension.							

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CAMRY								
	Type ACV31, ACV30, MCV30 Saloon 4-door (LHD & RHD)							
08.01 - 01.06	2.0 L - 16V automatic		-	-	-	-	-	-
	2.4 L - 16V manual		-	-	-	-	-	-
	2.4 L - 16V automatic		-	-	-	-	-	-
	3.0 L - 24V V6 automatic		-	-	-	-	-	-
CARINA II - CORONA								
	Type AT171, ST171, CT170 Saloon 4-door & Liftback 5-door							
12.87 - 03.92	1.6 L - 16V	R	35046	-	AB	35045	-	ABF
		L	35044	-	AB	35045	-	ABF
	2.0 L - 16V	R	35047	-	AB	35045	-	ABF
		L	35047	-	AB	35045	-	ABF
	2.0 L - 8V Diesel	R	35048	-	AB	35045	-	ABF
		L	35047	-	AB	35045	-	ABF
	Type AT171, ST171, CT170 Wagon / Estate 5-door							
12.87 - 11.92	1.6 L - 16V	R	35046	-	AB	35236	-	ABF
		L	35044	-	AB	35236	-	ABF
	2.0 L - 16V	R	35047	-	AB	35236	-	ABF
		L	35047	-	AB	35236	-	ABF
	2.0 L - 8V Diesel	R	35048	-	AB	35236	-	ABF
		L	35047	-	AB	35236	-	ABF

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CARINA E	**(UK Production VIN SB..., vehicles with LHD)**							
	Type AT190, AT191, ST191, CT190 Liftback 5-door UK Production, vehicles with LHD							
12.93 - 01.96	1.6 L manual		35015	-	AA	35009	35109	ABF
01.96 - 10.97	1.6 L manual	R	35204	-	AA	35238	35109	ABF
		L	35205	-	AA	35238	35109	ABF
12.93 - 01.96	1.6 L automatic		35066	-	AA	35009	35109	ABF
12.94 - 01.96	1.8 L manual		35015	-	AA	35009	35109	ABF
01.96 - 10.97	1.8 L manual	R	35204	-	AA	35238	35109	ABF
		L	35205	-	AA	35238	35109	ABF
01.96 - 10.97	1.8 L automatic		35205	-	AA	35238	35109	ABF
12.93 - 01.96	2.0 L manual		35066	-	AA	-	35109	ABF
01.96 - 10.97	2.0 L manual	R	35208	-	AB	35238	35109	ABF
		L	35207	-	AB	35238	35109	ABF
12.93 - 01.96	2.0 L automatic		35209	-	AA	-	35109	ABF
01.96 - 10.97	2.0 L automatic	R	35207	-	AB	35238	35109	ABF
		L	35206	-	AB	35238	35109	ABF
10.94 - 01.96	2.0 L Diesel		35066	-	AA	35009	35109	ABF
01.96 - 10.97	2.0 L Diesel	R	35208	-	AB	35238	35109	ABF
		L	35207	-	AB	35238	35109	ABF
10.94 - 01.96	2.0 L Turbo Diesel		35066	-	AA	35009	35109	ABF
01.96 - 10.97	2.0 L Turbo Diesel	R	35208	-	AB	35238	35109	ABF
		L	35207	-	AB	35238	35109	ABF
	Type AT190, AT191, ST191, CT190 Saloon 4-door UK Production, vehicles with LHD							
12.92 - 08.93	1.6 L manual		35015	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L manual		35015	-	AA	35239	35109	ABF
01.96 - 10.97	1.6 L manual	R	35204	-	AA	35240	35109	ABF
		L	35205	-	AA	35240	35109	ABF
12.92 - 08.93	1.6 L automatic		35066	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L automatic		35066	-	AA	35239	35109	ABF
12.94 - 01.96	1.8 L manual		35015	-	AA	35239	35109	ABF
01.96 - 10.97	1.8 L manual	R	35204	-	AA	35240	35109	ABF
		L	35205	-	AA	35240	35109	ABF
01.96 - 10.97	1.8 L automatic		35205	-	AA	35240	35109	ABF
12.92 - 08.93	2.0 L manual		35066	-	AA	-	35109	ABF
08.93 - 01.96	2.0 L manual		35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L manual	R	35208	35207	AB	35240	35109	ABF
		L	35207	35206	AB	35240	35109	ABF
12.92 - 08.93	2.0 L automatic		35209	-	AA	-	35109	ABF
08.93 - 01.96	2.0 L automatic		35209	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L automatic	R	35207	-	AB	35240	35109	ABF
		L	35206	-	AB	35240	35109	ABF
10.94 - 01.96	2.0 L Diesel		35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L Diesel	R	35208	35207	AB	35240	35109	ABF
		L	35207	35206	AB	35240	35109	ABF
10.94 - 01.96	2.0 L Turbo Diesel		35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L Turbo Diesel	R	35208	35207	AB	35240	35109	ABF
		L	35207	35206	AB	35240	35109	ABF
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door UK Production, vehicles with LHD							
05.95 - 01.96	1.6 / 1.8 L		see above			35072	-	ABF
01.96 - 11.96	1.6 / 1.8 L					35241	-	ABF
11.96 - 10.97	1.6 / 1.8 L					35110	-	AAF
05.95 - 01.96	2.0 L					-	-	-
01.96 - 11.96	2.0 L					35241	-	ABF
11.96 - 10.97	2.0 L					35110	-	AAF
05.95 - 01.96	2.0 L Diesel & Turbo Diesel					35072	-	ABF
01.96 - 11.96	2.0 L Diesel & Turbo Diesel					35241	-	ABF
11.96 - 10.97	2.0 L Diesel & Turbo Diesel					35110	-	AAF

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								*Toyota*
CARINA E	**(UK Production VIN SB..., vehicles with RHD)**							
	Type AT190, AT191, ST191, CT190 Liftback 5-door UK Production, vehicles with RHD							
12.93 - 01.96	1.6 L manual	R	35015	-	AA	35009	35109	ABF
		L	35008	-	AA	35009	35109	ABF
01.96 - 10.97	1.6 L manual	R	35205	35208	AA	35238	35109	ABF
		L	35204	35205	AA	35238	35109	ABF
12.93 - 01.96	1.6 L automatic	R	35066	-	AA	35009	35109	ABF
		L	35211	-	AA	35009	35109	ABF
12.94 - 01.96	1.8 L manual	R	35015	-	AA	35009	35109	ABF
		L	35008	-	AA	35009	35109	ABF
01.96 - 10.97	1.8 L manual	R	35205	35208	AA	35238	35109	ABF
		L	35204	35205	AA	35238	35109	ABF
01.96 - 10.97	1.8 L automatic	R	35208	-	AA	35238	35109	ABF
		L	35205	-	AA	35238	35109	ABF
12.93 - 01.96	2.0 L manual	R	35209	-	AA	-	35109	ABF
		L	35066	-	AA	-	35109	ABF
01.96 - 10.97	2.0 L manual	R	35206	-	AA	35238	35109	ABF
		L	35207	-	AA	35238	35109	ABF
12.93 - 01.96	2.0 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
01.96 - 10.97	2.0 L automatic	R	35206	-	AA	35238	35109	ABF
		L	35207	-	AA	35238	35109	ABF
10.94 - 01.96	2.0 L Diesel	R	35209	-	AA	35009	35109	ABF
		L	35066	-	AA	35009	35109	ABF
01.96 - 10.97	2.0 L Diesel	R	35206	-	AA	35238	35109	ABF
		L	35207	-	AA	35238	35109	ABF
10.94 - 01.96	2.0 L Turbo Diesel	R	35209	-	AA	35009	35109	ABF
		L	35066	-	AA	35009	35109	ABF
01.96 - 10.97	2.0 L Turbo Diesel	R	35206	-	AA	35238	35109	ABF
		L	35207	-	AA	35238	35109	ABF
	Type AT190, AT191, ST191, CT190 Liftback 5-door UK Production, vehicles with RHD, for Ireland							
12.93 - 01.96	1.6 L manual	R	35066	-	AA	35072	-	ABF
		L	35211	-	AA	35072	-	ABF
12.93 - 01.96	1.6 L automatic	R	35210	-	AA	35072	-	ABF
		L	35209	-	AA	35072	-	ABF
12.93 - 01.96	1.8 L manual	R	35066	-	AA	35072	-	ABF
		L	35211	-	AA	35072	-	ABF
12.93 - 01.96	2.0 L manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
12.93 - 01.96	2.0 L automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
12.93 - 01.96	2.0 L Diesel	R	-	-	-	35072	-	ABF
		L	-	-	-	35072	-	ABF
12.93 - 01.96	2.0 L Turbo Diesel	R	-	-	-	35072	-	ABF
		L	-	-	-	35072	-	ABF

Note ! Vehicles manufactured after 01.96 : refer to table above.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CARINA E	**(UK Production VIN SB..., vehicles with RHD)**							
	Type AT190, AT191, ST191, CT190 Saloon 4-door UK Production, vehicles with RHD							
12.92 - 08.93	1.6 L manual	R	35015	-	AA	-	35109	ABF
		L	35008	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L manual	R	35015	-	AA	35239	35109	ABF
		L	35008	-	AA	35239	35109	ABF
01.96 - 10.97	1.6 L manual	R	35205	35208	AA	35240	35109	ABF
		L	35204	35205	AA	35240	35109	ABF
12.92 - 08.93	1.6 L automatic	R	35066	-	AA	-	35109	ABF
		L	35211	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L automatic	R	35066	-	AA	35239	35109	ABF
		L	35211	-	AA	35239	35109	ABF
12.94 - 01.96	1.8 L manual	R	35015	-	AA	35239	35109	ABF
		L	35008	-	AA	35239	35109	ABF
01.96 - 10.97	1.8 L manual	R	35205	35208	AA	35240	35109	ABF
		L	35204	35205	AA	35240	35109	ABF
01.96 - 10.97	1.8 L automatic	R	35208	-	AA	35240	35109	ABF
		L	35205	-	AA	35240	35109	ABF
12.92 - 08.93	2.0 L manual	R	35209	-	AA	-	35109	ABF
		L	35066	-	AA	-	35109	ABF
08.93 - 01.96	2.0 L manual	R	35209	-	AA	35239	35109	ABF
		L	35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L manual	R	35206	-	AA	35240	35109	ABF
		L	35207	-	AA	35240	35109	ABF
12.92 - 08.93	2.0 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
08.93 - 01.96	2.0 L automatic	R	35210	-	AA	35239	35109	ABF
		L	35209	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L automatic	R	35206	-	AA	35240	35109	ABF
		L	35207	-	AA	35240	35109	ABF
10.94 - 01.96	2.0 L Diesel	R	35209	-	AA	35239	35109	ABF
		L	35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L Diesel	R	35206	-	AA	35240	35109	ABF
		L	35207	-	AA	35240	35109	ABF
10.94 - 01.96	2.0 L Turbo Diesel	R	35209	-	AA	35239	35109	ABF
		L	35066	-	AA	35239	35109	ABF
01.96 - 10.97	2.0 L Turbo Diesel	R	35206	-	AA	35240	35109	ABF
		L	35207	-	AA	35240	35109	ABF
	Type AT190, AT191, ST191, CT190 Saloon 4-door UK Production, vehicles with RHD, for Ireland							
12.92 - 08.93	1.6 L manual	R	35066	-	AA	-	35109	ABF
		L	35211	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L manual	R	35066	-	AA	-	35109	ABF
		L	35211	-	AA	-	35109	ABF
12.92 - 08.93	1.6 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
08.93 - 01.96	1.6 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
12.94 - 01.96	1.8 L manual	R	35066	-	AA	-	35109	ABF
		L	35211	-	AA	-	35109	ABF
12.92 - 08.93	2.0 L manual	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
08.93 - 01.96	2.0 L manual	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
12.92 - 08.93	2.0 L automatic	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
08.93 - 01.96	2.0 L automatic	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
10.94 - 01.96	2.0 L Diesel	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
10.94 - 01.96	2.0 L Turbo Diesel	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
CARINA E	**(UK Production VIN SB..., vehicles with RHD)**						
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door UK Production, vehicles with RHD						
05.95 - 01.96	1.6 / 1.8 L	see above			35072	-	ABF
01.96 - 11.96	1.6 / 1.8 L	see above			35241	-	ABF
11.96 - 10.97	1.6 / 1.8 L	see above			35110	-	AAF
05.95 - 01.96	2.0 L	see above			-	-	-
01.96 - 11.96	2.0 L	see above			35241	-	ABF
11.96 - 10.97	2.0 L	see above			35110	-	AAF
05.95 - 01.96	2.0 L Diesel & Turbo Diesel	see above			35072	-	ABF
01.96 - 11.96	2.0 L Diesel & Turbo Diesel	see above			35241	-	ABF
11.96 - 10.97	2.0 L Diesel & Turbo Diesel	see above			35110	-	AAF
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door UK Production, vehicles with RHD, for Ireland						
05.95 - 01.96	1.6 L	see above			35241	-	ABF
05.95 - 01.96	2.0 L	see above			-	-	-
CARINA E	**(JPN Production VIN JT..., vehicles with LHD)**						
	Type AT190, ST191, CT190 Liftback 5-door Japanese Production, vehicles with LHD						
02.92 - 05.93	1.6 L manual	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L manual	35015	-	AA	35009	35109	ABF
02.92 - 05.93	1.6 L automatic	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L automatic	35066	-	AA	35009	35109	ABF
02.92 - 05.93	2.0 L manual	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L manual	35066	-	AA	-	35109	ABF
02.92 - 01.96	2.0 L manual GTi	-	-	-	-	-	-
02.92 - 05.93	2.0 L automatic	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L automatic	35209	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L Diesel & Turbo Diesel	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L Diesel & Turbo Diesel	35209	-	AA	35009	35109	ABF
	Type AT190, ST191, CT190 Saloon 4-door Japanese Production, vehicles with LHD						
02.92 - 05.93	1.6 L manual	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L manual	35015	-	AA	-	35109	ABF
02.92 - 05.93	1.6 L automatic	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L automatic	35066	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L manual	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L manual	35066	-	AA	-	35109	ABF
02.92 - 01.96	2.0 L manual GTi	-	-	-	-	-	-
02.92 - 05.93	2.0 L automatic	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L automatic	35209	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L Diesel & Turbo Diesel	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L Diesel & Turbo Diesel	35209	-	AA	-	35109	ABF
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door Japanese Production, vehicles with LHD						
11.92 - 01.96	1.6 L	35015	-	AA	35072	-	ABF
11.92 - 01.96	1.8 L	35015	-	AA	35072	-	ABF
11.92 - 01.96	2.0 L manual	35209	-	AA	-	-	-
11.92 - 01.96	2.0 L automatic	35210	-	AA	-	-	-
11.92 - 01.96	2.0 L Diesel & Turbo Diesel	35210	-	AA	35072	-	ABF

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CARINA E	**(JPN Production VIN JT..., vehicles with RHD)**							
	Type AT190, ST191, CT190 Liftback 5-door Japanese Production, vehicles with RHD[1)]							
02.92 - 05.93	1.6 L manual	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L manual	R	35015	35066	AA	35009	35109	ABF
		L	35008	35211	AA	35009	35109	ABF
02.92 - 05.93	1.6 L automatic	R	-	35207	AA	-	35109	ABF
		L	-	35208	AA	-	35109	ABF
05.93 - 01.96	1.6 L automatic	R	35066	35210	AA	35009	35109	ABF
		L	35211	35209	AA	35009	35109	ABF
02.92 - 05.93	2.0 L manual GL	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L manual	R	35209	-	AA	-	35109	ABF
		L	35066	-	AA	-	35109	ABF
02.92 - 01.96	2.0 L manual GTi	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
02.92 - 05.93	2.0 L automatic	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L Diesel	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L Diesel	R	35210	-	AA	35009	35109	ABF
		L	35209	-	AA	35009	35109	ABF
	Type AT190, ST191, CT190 Saloon 4-door Japanese Production, vehicles with RHD[1)]							
02.92 - 05.93	1.6 L manual	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L manual	R	35015	35066	AA	-	35109	ABF
		L	35008	35211	AA	-	35109	ABF
02.92 - 05.93	1.6 L automatic	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	1.6 L automatic	R	35066	35210	AA	-	35109	ABF
		L	35211	35209	AA	-	35109	ABF
02.92 - 05.93	2.0 L manual	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L manual	R	35209	-	AA	-	35109	ABF
		L	35066	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L manual GT	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
05.93 - 01.96	2.0 L manual GT	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
02.92 - 05.93	2.0 L automatic	R	35208	-	AA	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L automatic	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF
02.92 - 05.93	2.0 L Diesel	R	-	-	-	-	35109	ABF
		L	-	-	-	-	35109	ABF
05.93 - 01.96	2.0 L Diesel	R	35210	-	AA	-	35109	ABF
		L	35209	-	AA	-	35109	ABF

1) including Ireland.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CARINA E	**(JPN Production VIN JT..., vehicles with RHD)**							
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door Japanese Production, vehicles with RHD[2)]							
11.92 - 01.96	1.6 L	R	35015	-	AA	35072	-	ABF
		L	35008	-	AA	35072	-	ABF
11.92 - 01.96	1.8 L	R	35015	-	AA	35072	-	ABF
		L	35008	-	AA	35072	-	ABF
11.92 - 01.96	2.0 L manual	R	35210	-	AA	-	-	-
		L	35209	-	AA	-	-	-
11.92 - 01.96	2.0 L automatic	R	-	-	-	-	-	-
		L	35210	-	AA	-	-	-
11.92 - 01.96	2.0 L Diesel & Turbo Diesel		35210	-	AA	35072	-	ABF
	Type AT190, AT191, ST191, CT190 Wagon / Estate 5-door Japanese Production, vehicles with RHD, for Ireland							
11.92 - 01.96	1.6 L	R	35209	-	AA	35072	-	ABF
		L	35066	-	AA	35072	-	ABF
11.92 - 01.96	1.8 L	R	35209	-	AA	35072	-	ABF
		L	35066	-	AA	35072	-	ABF
11.92 - 01.96	2.0 L manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
11.92 - 01.96	2.0 L automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
11.92 - 01.96	2.0 L Diesel & Turbo Diesel		35210	-	AA	35072	-	ABF

2) except Ireland.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CELICA								
	Type AT160, ST162 Coupé 2-door Vehicles with LHD							
08.85 - 08.87	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	-	-	-
		L	35194	-	AB	-	-	-
	2.0 L automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type AT160, ST162 Coupé 2-door Vehicles with RHD							
08.85 - 08.87	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	-	-	-
		L	35057	-	AB	-	-	-
	2.0 L automatic	R	-	-	-	-	-	-
		L	35194	-	AB	-	-	-
	Type AT160, ST162 Liftback 3-door Vehicles with LHD							
08.85 - 08.87	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	-	-	-
		L	35194	-	AB	35056	-	ABF
	2.0 L automatic	R	-	-	-	-	-	-
		L	-	-	-	35056	-	ABF
	Type AT160, ST162 Liftback 3-door Vehicles with RHD							
08.85 - 08.87	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	-	-	-
		L	35057	-	AB	35056	-	ABF
	2.0 L automatic	R	-	-	-	-	-	-
		L	35194	-	AB	35056	-	ABF
	Type ST162 Cabriolet 2-door							
10.86 - 08.87	2.0 L	R	-	-	-	-	-	-
		L	-	-	-	35056	-	ABF
	Type AT160, ST162 Coupé 2-door Vehicles with LHD							
08.87 - 08.89	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual		35194	-	AB	-	-	-
	2.0 L automatic		-	-	-	-	-	-
	Type AT160, ST162 Coupé 2-door Vehicles with RHD							
08.87 - 08.89	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	-	-	-
		L	35057	-	AB	-	-	-
	2.0 L automatic	R	-	-	-	-	-	-
		L	35194	-	AB	-	-	-
	Type AT160, ST162, ST165 Liftback 3-door Vehicles with LHD							
08.87 - 08.89	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual		-	-	-	35056	-	ABF
	2.0 L automatic		-	-	-	35056	-	ABF
10.87 - 08.89	2.0 L Turbo	4x4	-	-	-	-	-	-

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
CELICA								
	Type AT160, ST162, ST165 Liftback 3-door Vehicles with RHD							
08.87 - 08.89	1.6 L ST		35065	-	AB	-	-	-
	1.6 L GT		-	-	-	-	-	-
	2.0 L manual	R	35194	-	AB	35056	-	ABF
		L	35057	-	AB	35056	-	ABF
	2.0 L automatic	R	-	-	-	35056	-	ABF
		L	35194	-	AB	35056	-	ABF
10.87 - 08.89	2.0 L Turbo	4x4	-	-	-	-	-	-
	Type ST162 Cabriolet 2-door							
08.87 - 08.89	2.0 L		-	-	-	35056	-	ABF
	Type AT180 Coupé 2-door							
10.89 - 08.92	1.6 L		-	-	-	-	-	-
	Type AT180, ST182, ST185 Liftback 3-door Vehicles with LHD							
10.89 - 11.93	1.6 L		-	-	-	35148	-	AAF
10.89 - 08.91	2.0 L[1)]		-	-	-	-	-	-
08.91 - 11.93	2.0 L		35058	-	ABF	35059	-	AAF
10.89 - 11.93	2.0 L Turbo	4x4	-	-	-	-	-	-
	Type AT180, ST182, ST185 Liftback 3-door Vehicles with RHD							
10.89 - 11.93	1.6 L		-	-	-	35148	-	AAF
10.89 - 08.91	2.0 L manual[1)]		-	-	-	-	-	-
08.91 - 11.93	2.0 L manual		35058	-	ABF	35059	-	AAF
10.89 - 08.91	2.0 L automatic[1)]	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
08.91 - 11.93	2.0 L automatic	R	-	-	-	35059	-	AAF
		L	35058	-	ABF	35059	-	AAF
10.89 - 08.91	2.0 L automatic[1)]		-	-	-	-	-	-
08.91 - 11.93	2.0 L automatic		-	-	-	35059	-	AAF
10.89 - 11.93	2.0 L Turbo	4x4	-	-	-	-	-	-
	Type ST182 Cabriolet 2-door							
10.90 - 11.93	2.0 L		-	-	-	-	-	-
	Type AT200, ST202, ST205 Coupé 2-door							
11.93 - 1999	1.8 L - 16V		35147	-	ABF	35148	-	AAF
	2.0 L - 16V manual		35060	-	ABF	35061	-	AAF
	2.0 L - 16V automatic		-	-	-	-	-	-
	2.0 L - 16V with Superstrut front suspension		35146	-	ABF	35061	-	AAF
02.94 - 06.96	2.0 L - 16V GT-Four	4x4	-	-	-	-	-	-
	Type ZZT230, ZZT231 Coupé 2-door							
08.99 - 10.99	1.8 L - 16V (143 PS)		35195	-	ABC	35199	-	AC
10.99 - 08.00	1.8 L - 16V (143 PS)		35196	-	ABC	35199	-	AC
08.00 - 08.02	1.8 L - 16V (143 PS)		35197	-	ABC	35199	-	AC
08.02 - 09.05	1.8 L - 16V (143 PS)		35197	-	ABC	35200	-	AC
08.00 - 08.02	1.8 L - 16V (192 PS)		35198	-	ABC	35199	-	AC
08.02 - 09.05	1.8 L - 16V (192 PS)		35198	-	ABC	35200	-	AC

1) except Wide Body.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.87 - 11.92)**							
	Type EE90, AE92, CE90 Hatchback 3-door Vehicles with LHD							
05.87 - 08.89	1.3 L - 12V manual	R	35027	35029	AB	35272	35034	AAF
		L	35029	35259	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35261	35262	AB	35271	35034	AAF
		L	35262	35263	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V manual	R	35029	35259	AB	35271	35034	AAF
		L	35259	35260	AB	35271	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35029	35259	AB	35272	35034	AAF
		L	35259	35260	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V automatic	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35259	35260	AB	35272	35034	AAF
		L	35260	35268	AB	35272	35034	AAF
08.89 - 04.91	1.6 L - 16V	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 05.92	1.6 L - 16V	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V GTi	R	35260	-	AB	-	-	-
		L	35268	-	AB	-	-	-
08.89 - 11.92	1.6 L - 16V GTi	R	35264	-	AB	35028	-	AAF
		L	35265	-	AB	35028	-	AAF
05.87 - 05.92	1.8 L Diesel	R	35065	-	AB	-	35034	AAF
		L	35064	-	AB	-	35034	AAF

Note ! LHD vehicles with A/C require H.D. front-springs.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.87 - 06.92)**							
	Type EE90, AE92, CE90 Hatchback 3-door Vehicles with RHD							
05.87 - 08.89	1.3 L - 12V manual	R	35029	-	AB	35272	35034	AAF
		L	35027	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35262	-	AB	35271	35034	AAF
		L	35261	-	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V manual	R	35259	-	AB	35269	35034	AAF
		L	35029	-	AB	35269	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35259	-	AB	35272	35034	AAF
		L	35029	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35263	-	AB	35271	35034	AAF
		L	35262	-	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V automatic	R	35260	-	AB	35269	35034	AAF
		L	35259	-	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35268	-	AB	35272	35034	AAF
		L	35260	-	AB	35272	35034	AAF
08.89 - 04.91	1.6 L - 16V	R	35265	-	AB	35271	35034	AAF
		L	35264	-	AB	35271	35034	AAF
04.91 - 05.92	1.6 L - 16V	R	35265	-	AB	35269	35034	AAF
		L	35264	-	AB	35269	35034	AAF
05.87 - 05.92	1.8 L Diesel	R	35064	-	AB	-	35034	AAF
		L	35065	-	AB	-	35034	AAF
	Type EE90, AE92, CE90 Hatchback 5-door Vehicles with LHD							
05.87 - 08.89	1.3 L - 12V manual	R	35027	35029	AB	35272	35034	AAF
		L	35029	35259	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35261	35262	AB	35271	35034	AAF
		L	35262	35263	AB	35271	35034	AAF
04.91 - 06.92	1.3 L - 12V manual	R	35029	35259	AB	35269	35034	AAF
		L	35259	35260	AB	35269	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35029	35259	AB	35272	35034	AAF
		L	35259	35260	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 06.92	1.3 L - 12V automatic	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35259	35260	AB	35272	35034	AAF
		L	35260	35268	AB	35272	35034	AAF
08.89 - 04.91	1.6 L - 16V	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 06.92	1.6 L - 16V	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.8 L Diesel	R	35065	-	AB	-	35034	AAF
		L	35064	-	AB	-	35034	AAF
08.89 - 04.91	1.8 L Diesel	R	35065	-	AB	35272	35034	AAF
		L	35064	-	AB	35272	35034	AAF
04.91 - 06.92	1.8 L Diesel	R	35065	-	AB	35271	35034	AAF
		L	35064	-	AB	35271	35034	AAF

Note ! LHD vehicles with A/C require H.D. front-springs.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.87 - 06.92)**							
	Type EE90, AE92, CE90 Hatchback 5-door Vehicles with RHD							
05.87 - 08.89	1.3 L - 12V manual	R	35029	-	AB	35272	35034	AAF
		L	35027	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35262	-	AB	35271	35034	AAF
		L	35261	-	AB	35271	35034	AAF
04.91 - 06.92	1.3 L - 12V manual	R	35259	-	AB	35269	35034	AAF
		L	35029	-	AB	35269	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35259	-	AB	35272	35034	AAF
		L	35029	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35263	-	AB	35271	35034	AAF
		L	35262	-	AB	35271	35034	AAF
04.91 - 06.92	1.3 L - 12V automatic	R	35260	-	AB	35269	35034	AAF
		L	35259	-	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35268	-	AB	35272	35034	AAF
		L	35260	-	AB	35272	35034	AAF
08.89 - 04.91	1.6 L - 16V	R	35265	-	AB	35271	35034	AAF
		L	35264	-	AB	35271	35034	AAF
04.91 - 06.92	1.6 L - 16V	R	35265	-	AB	35269	35034	AAF
		L	35264	-	AB	35269	35034	AAF
05.87 - 08.89	1.8 L Diesel	R	35064	-	AB	-	35034	AAF
		L	35065	-	AB	-	35034	AAF
08.89 - 04.91	1.8 L Diesel	R	35064	-	AB	35272	35034	AAF
		L	35065	-	AB	35272	35034	AAF
04.91 - 06.92	1.8 L Diesel	R	35064	-	AB	35271	35034	AAF
		L	35065	-	AB	35271	35034	AAF
	Type EE90, AE92, CE90 Liftback 5-door Vehicles with LHD							
05.87 - 08.89	1.3 L - 12V manual	R	35027	35029	AB	-	35267	AAF
		L	35029	35259	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35261	35262	AB	35028	35267	AAF
		L	35262	35263	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V manual	R	35029	35259	AB	35028	35267	AAF
		L	35259	35260	AB	35028	35267	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35029	35259	AB	-	35267	AAF
		L	35259	35260	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35262	35263	AB	35028	35267	AAF
		L	35263	35065	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V automatic	R	35259	35260	AB	35028	35267	AAF
		L	35260	35268	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V manual	R	35259	35260	AB	-	35267	AAF
		L	35260	35268	AB	-	35267	AAF
08.89 - 04.91	1.6 L - 16V manual	R	35262	35263	AB	35028	35267	AAF
		L	35263	35065	AB	35028	35267	AAF
04.91 - 05.92	1.6 L - 16V manual	R	35259	35260	AB	35028	35267	AAF
		L	35260	35268	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V automatic	R	-	-	-	-	35267	AAF
		L	-	-	-	-	35267	AAF
08.89 - 04.91	1.6 L - 16V automatic	R	35263	-	AB	35028	35267	AAF
		L	35065	-	AB	35028	35267	AAF
04.91 - 05.92	1.6 L - 16V automatic	R	35260	-	AB	35028	35267	AAF
		L	35268	-	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V GTi	R	35260	-	AB	-	35267	AAF
		L	35268	-	AB	-	35267	AAF
08.89 - 05.92	1.6 L - 16V GTi	R	35264	-	AB	-	35267	AAF
		L	35265	-	AB	-	35267	AAF
05.87 - 05.92	1.8 L Diesel	R	35065	-	AB	-	35267	AAF
		L	35064	-	AB	-	35267	AAF

Note ! LHD vehicles with A/C require H.D. front-springs.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.87 - 05.92)**							
	Type EE90, AE92, CE90 Liftback 5-door Vehicles with RHD							
05.87 - 08.89	1.3 L - 12V manual	R	35029	-	AB	-	35267	AAF
		L	35027	-	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35262	-	AB	35028	35267	AAF
		L	35261	-	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V manual	R	35259	-	AB	35028	35267	AAF
		L	35029	-	AB	35028	35267	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35259	-	AB	-	35267	AAF
		L	35029	-	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35263	-	AB	35028	35267	AAF
		L	35262	-	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V automatic	R	35260	-	AB	35028	35267	AAF
		L	35259	-	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V manual	R	35268	-	AB	-	35267	AAF
		L	35260	-	AB	-	35267	AAF
08.89 - 05.92	1.6 L - 16V manual	R	35265	-	AB	35028	35267	AAF
		L	35264	-	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V automatic	R	-	-	-	-	35267	AAF
		L	-	-	-	-	35267	AAF
08.89 - 04.91	1.6 L - 16V automatic	R	35065	-	AB	35028	35267	AAF
		L	35263	-	AB	35028	35267	AAF
04.91 - 05.92	1.6 L - 16V automatic	R	35268	-	AB	35028	35267	AAF
		L	35260	-	AB	35028	35267	AAF
05.87 - 05.92	1.8 L Diesel	R	35064	-	AB	-	35267	AAF
		L	35065	-	AB	-	35267	AAF
	Type EE90, AE92, CE90 Saloon 4-door Vehicles with LHD							
05.87 - 08.89	1.3 L - 12V manual	R	35027	35029	AB	35272	35034	AAF
		L	35029	35259	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35261	35262	AB	35271	35034	AAF
		L	35262	35263	AB	35271	35034	AAF
04.91 - 11.92	1.3 L - 12V manual	R	35029	35259	AB	35269	35034	AAF
		L	35259	35260	AB	35269	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35029	35259	AB	35272	35034	AAF
		L	35259	35260	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 11.92	1.3 L - 12V automatic	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35259	35260	AB	35272	35034	AAF
		L	35260	35268	AB	35272	35034	AAF
08.89 - 04.91	1.6 L - 16V	R	35262	35263	AB	35271	35034	AAF
		L	35263	35065	AB	35271	35034	AAF
04.91 - 11.92	1.6 L - 16V	R	35259	35260	AB	35269	35034	AAF
		L	35260	35268	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V GTi	R	35260	-	AB	-	-	-
		L	35268	-	AB	-	-	-
08.89 - 11.92	1.6 L - 16V GTi	R	35264	-	AB	-	-	-
		L	35265	-	AB	-	-	-
05.87 - 08.89	1.8 L Diesel	R	35065	-	AB	-	35034	AAF
		L	35064	-	AB	-	35034	AAF
08.89 - 04.91	1.8 L Diesel	R	35065	-	AB	35272	35034	AAF
		L	35064	-	AB	35272	35034	AAF
04.91 - 11.92	1.8 L Diesel	R	35065	-	AB	35271	35034	AAF
		L	35064	-	AB	35271	35034	AAF

Note ! LHD vehicles with A/C require H.D. front-springs.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.87 - 05.92)**							
	Type EE90, AE92, CE90 Saloon 4-door Vehicles with RHD							
05.87 - 08.89	1.3 L - 12V manual	R	35029	-	AB	35272	35034	AAF
		L	35027	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V manual	R	35262	-	AB	35271	35034	AAF
		L	35261	-	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V manual	R	35259	-	AB	35269	35034	AAF
		L	35029	-	AB	35269	35034	AAF
05.87 - 08.89	1.3 L - 12V automatic	R	35259	-	AB	35272	35034	AAF
		L	35029	-	AB	35272	35034	AAF
08.89 - 04.91	1.3 L - 12V automatic	R	35263	-	AB	35271	35034	AAF
		L	35262	-	AB	35271	35034	AAF
04.91 - 05.92	1.3 L - 12V automatic	R	35260	-	AB	35269	35034	AAF
		L	35259	-	AB	35269	35034	AAF
05.87 - 08.89	1.6 L - 16V	R	35268	-	AB	35272	35034	AAF
		L	35260	-	AB	35272	35034	AAF
08.89 - 05.92	1.6 L - 16V	R	35265	-	AB	35028	35034	AAF
		L	35264	-	AB	35028	35034	AAF
05.87 - 08.89	1.8 L Diesel	R	35064	-	AB	-	35034	AAF
		L	35065	-	AB	-	35034	AAF
08.89 - 04.91	1.8 L Diesel	R	35064	-	AB	35272	35034	AAF
		L	35065	-	AB	35272	35034	AAF
04.91 - 05.92	1.8 L Diesel	R	35064	-	AB	35271	35034	AAF
		L	35065	-	AB	35271	35034	AAF
	Type EE90, AE92, CE90 Wagon / Estate 5-door Vehicles with LHD							
05.87 - 08.89	1.3 L - 12V	R	35027	35029	AB	-	35267	AAF
		L	35029	35259	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V	R	35261	35262	AB	35028	35267	AAF
		L	35262	35263	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V	R	35029	35259	AB	35028	35267	AAF
		L	35259	35260	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V	R	35259	35260	AB	-	35267	AAF
		L	35260	35268	AB	-	35267	AAF
08.89 - 04.91	1.6 L - 16V	R	35262	35263	AB	35028	35267	AAF
		L	35263	35065	AB	35028	35267	AAF
04.91 - 05.92	1.6 L - 16V	R	35259	35260	AB	35028	35267	AAF
		L	35260	35268	AB	35028	35267	AAF
05.87 - 08.89	1.8 L Diesel	R	35065	-	AB	-	35267	AAF
		L	35064	-	AB	-	35267	AAF
08.89 - 05.92	1.8 L Diesel	R	35065	-	AB	-	35267	AAF
		L	35064	-	AB	-	35267	AAF
	Type EE90, AE92, CE90 Wagon / Estate 5-door Vehicles with RHD							
05.87 - 08.89	1.3 L - 12V	R	35029	-	AB	-	35267	AAF
		L	35027	-	AB	-	35267	AAF
08.89 - 04.91	1.3 L - 12V	R	35262	-	AB	35028	35267	AAF
		L	35261	-	AB	35028	35267	AAF
04.91 - 05.92	1.3 L - 12V	R	35259	-	AB	35028	35267	AAF
		L	35029	-	AB	35028	35267	AAF
05.87 - 08.89	1.6 L - 16V	R	35268	-	AB	-	35267	AAF
		L	35260	-	AB	-	35267	AAF
08.89 - 05.92	1.6 L - 16V	R	35265	-	AB	35028	35267	AAF
		L	35264	-	AB	35028	35267	AAF
05.87 - 08.89	1.8 L Diesel	R	35064	-	AB	-	35267	AAF
		L	35065	-	AB	-	35267	AAF

Note ! LHD vehicles with A/C require H.D. front-springs.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(4x4 : 10.87 - 08.95)**							
	Type AE95 4x4 Saloon 4-door Vehicles with LHD							
10.87 - 08.89	1.6 L - 16V	R	35065	-	AB	-	-	-
		L	35064	-	AB	-	-	-
08.89 - 09.90	1.6 L - 16V	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type AE95 4x4 Saloon 4-door Vehicles with RHD							
10.87 - 08.89	1.6 L - 16V	R	35064	-	AB	-	-	-
		L	35065	-	AB	-	-	-
08.89 - 09.90	1.6 L - 16V	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type AE95 4x4 Station Wagon 5-door Vehicles with LHD							
02.88 - 08.89	1.6 L - 16V	R	-	-	-	35049	-	AB
		L	-	-	-	35049	-	AB
08.89 - 09.90	1.6 L - 16V	R	35201	-	AB	-	-	-
		L	35202	-	AB	-	-	-
09.90 - 08.95	1.6 L - 16V	R	35201	-	AB	-	35049	AB
		L	35202	-	AB	-	35049	AB
	1.6 L - 16V with A/C	R	35202	-	AB	-	35049	AB
		L	-	-	-	-	35049	AB
	Type AE95 4x4 Station Wagon 5-door Vehicles with RHD							
02.88 - 08.89	1.6 L - 16V	R	-	-	-	35049	-	AB
		L	-	-	-	35049	-	AB
08.89 - 09.90	1.6 L - 16V	R	35202	-	AB	-	-	-
		L	35201	-	AB	-	-	-
09.90 - 05.92	1.6 L - 16V	R	35202	-	AB	-	35049	AB
		L	35201	-	AB	-	35049	AB
COROLLA	**(05.92 - 04.97)**							
	Type EE100, EE101, AE101, AE102, CE100 Hatchback 3- & 5-door Vehicles with LHD							
05.92 - 04.97	1.3 L - 12V	R	35006	-	AA	-	-	-
		L	35018	-	AA	-	-	-
05.92 - 04.97	1.3 L - 16V	R	35006	-	AA	35007	-	AAF
		L	35018	-	AA	35007	-	AAF
05.92 - 04.97	1.6 L - 16V manual	R	35245	-	AA	35007	-	AAF
		L	35173	-	AA	35007	-	AAF
05.92 - 04.97	1.6 L - 16V automatic	R	35173	-	AA	35007	-	AAF
		L	35172	-	AA	35007	-	AAF
11.92 - 05.95	1.8 L - 16V GTi	R	-	-	-	35244	-	AAF
		L	-	-	-	35244	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35173	-	AA	35007	-	AAF
		L	35172	-	AA	35007	-	AAF

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.92 - 04.97)**							
	Type EE101, AE101, AE102, CE100 Hatchback 3- & 5-door Vehicles with RHD							
05.92 - 04.97	1.3 L - 16V manual	R	35018	-	AA	35007	-	AAF
		L	35006	-	AA	35007	-	AAF
05.92 - 04.97	1.3 L - 16V automatic	R	35245	-	AA	35007	-	AAF
		L	35018	-	AA	35007	-	AAF
05.92 - 04.97	1.6 L - 16V manual	R	35173	-	AA	35007	-	AAF
		L	35245	-	AA	35007	-	AAF
05.92 - 04.97	1.6 L - 16V automatic	R	35172	-	AA	35007	-	AAF
		L	35173	-	AA	35007	-	AAF
11.92 - 05.95	1.8 L - 16V GTi	R	-	-	-	35244	-	AAF
		L	-	-	-	35244	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35172	-	AA	35007	-	AAF
		L	35173	-	AA	35007	-	AAF
	Type EE100, EE101, AE101, AE102, CE100 Liftback 5-door Vehicles with LHD							
05.92 - 05.95	1.3 L - 12V	R	35006	-	AA	-	-	-
		L	35018	-	AA	-	-	-
05.92 - 05.95	1.3 L - 16V	R	35006	-	AA	35246	-	AAF
		L	35018	-	AA	35246	-	AAF
05.92 - 05.95	1.6 L - 16V manual	R	35245	-	AA	35246	-	AAF
		L	35173	-	AA	35246	-	AAF
05.92 - 05.95	1.6 L - 16V automatic	R	35173	-	AA	35246	-	AAF
		L	35172	-	AA	35246	-	AAF
11.92 - 05.95	1.8 L - 16V GTi	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
05.92 - 05.95	2.0 L Diesel	R	35173	-	AA	35246	-	AAF
		L	35172	-	AA	35246	-	AAF
	Type EE101, AE101, AE102, CE100 Liftback 5-door Vehicles with RHD							
05.92 - 05.95	1.3 L - 16V manual	R	35018	-	AA	35246	-	AAF
		L	35006	-	AA	35246	-	AAF
05.92 - 05.95	1.3 L - 16V automatic	R	35245	-	AA	35246	-	AAF
		L	35018	-	AA	35246	-	AAF
05.92 - 05.95	1.6 L - 16V manual	R	35173	-	AA	35246	-	AAF
		L	35245	-	AA	35246	-	AAF
05.92 - 05.95	1.6 L - 16V automatic	R	35172	-	AA	35246	-	AAF
		L	35173	-	AA	35246	-	AAF
11.92 - 05.95	1.8 L - 16V GTi	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
05.92 - 05.95	2.0 L Diesel	R	35172	-	AA	35246	-	AAF
		L	35173	-	AA	35246	-	AAF
	Type EE100, EE101, AE101, CE100 Saloon 4-door Vehicles with LHD							
05.92 - 04.97	1.3 L - 12V	R	35006	-	AA	-	-	-
		L	35018	-	AA	-	-	-
05.92 - 04.97	1.3 L - 16V manual	R	35006	-	AA	35244	-	AAF
		L	35018	-	AA	35244	-	AAF
05.92 - 04.97	1.3 L - 16V automatic	R	35018	-	AA	35244	-	AAF
		L	35245	-	AA	35244	-	AAF
05.92 - 04.97	1.6 L - 16V manual	R	35245	-	AA	35244	-	AAF
		L	35173	-	AA	35244	-	AAF
05.92 - 04.97	1.6 L - 16V automatic	R	35173	-	AA	35244	-	AAF
		L	35172	-	AA	35244	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35173	-	AA	35244	-	AAF
		L	35172	-	AA	35244	-	AAF

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
COROLLA	**(05.92 - 04.97)**							
	Type EE100, EE101, AE101, CE100 Saloon 4-door Vehicles with RHD							
05.92 - 04.97	1.3 L - 16V manual	R	35018	-	AA	35244	-	AAF
		L	35006	-	AA	35244	-	AAF
05.92 - 04.97	1.3 L - 16V automatic	R	35245	-	AA	35244	-	AAF
		L	35018	-	AA	35244	-	AAF
05.92 - 04.97	1.6 L - 16V manual	R	35173	-	AA	35244	-	AAF
		L	35245	-	AA	35244	-	AAF
05.92 - 04.97	1.6 L - 16V automatic	R	35172	-	AA	35244	-	AAF
		L	35173	-	AA	35244	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35172	-	AA	35244	-	AAF
		L	35173	-	AA	35244	-	AAF
	Type EE100, EE101, AE101, CE100 Wagon / Estate 5-door Vehicles with LHD							
05.92 - 05.95	1.3 L - 12V	R	35006	-	AA	-	-	-
		L	35018	-	AA	-	-	-
05.92 - 04.97	1.3 L - 16V	R	35006	-	AA	35243	-	AAF
		L	35018	-	AA	35243	-	AAF
05.92 - 04.97	1.6 L - 16V	R	35245	-	AA	35243	-	AAF
		L	35173	-	AA	35243	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35173	-	AA	35243	-	AAF
		L	35172	-	AA	35243	-	AAF
	Type EE100, EE101, AE101, CE100 Wagon / Estate 5-door Vehicles with RHD							
05.92 - 04.97	1.3 L - 16V	R	35018	-	AA	35243	-	AAF
		L	35006	-	AA	35243	-	AAF
05.92 - 04.97	2.0 L Diesel	R	35172	-	AA	35243	-	AAF
		L	35173	-	AA	35243	-	AAF
	Type AE103 Wagon / Estate 5-door Vehicles with LHD							
05.95 - 04.97	1.8 L - 16V	4x4	35247	-	AA	35248	-	AAF
COROLLA	**(Japanese Production VIN JT..., vehicles with LHD & RHD)**							
	Type EE111, AE111, CE110 Hatchback 3-door Except Denmark, Finland, Iceland, Norway, Sweden.							
04.97 - 08.98	1.3 L - 16V manual		35150	-	AA	35154	-	AAF
	1.3 L - 16V automatic		-	-	-	35154	-	AAF
04.97 - 08.98	1.3 L - 16V G6		35150	-	AA	35154	-	AAF
08.98 - 2000	1.3 L - 16V G6		35249	-	AA	35154	-	AAF
04.97 - 08.98	1.6 L - 16V manual		35151	-	AA	35154	-	AAF
08.98 - 2000	1.6 L - 16V manual		35249	-	AA	35154	-	AAF
08.98 - 2000	1.6 L - 16V manual 6-speed		35256	-	AA	35154	-	AAF
09.98 - 2000	1.6 L - 16V G6/G6R		-	-	-	-	-	-
04.97 - 08.98	1.6 L - 16V automatic		-	-	-	35154	-	AAF
08.98 - 2000	1.6 L - 16V automatic		35256	-	AA	35154	-	AAF
04.97 - 08.98	2.0 L Diesel		35250	-	AA	35154	-	AAF
08.98 - 2000	2.0 L Diesel		35251	-	AB	35154	-	AAF
	Type EE111, AE111, CE110 Hatchback 3-door Denmark, Finland, Iceland, Norway, Sweden only.							
10.97 - 2000	1.3 L - 16V manual		35152	-	AA	35156	-	AAF
	1.3 L - 16V automatic		35151	-	AA	35156	-	AAF
	1.6 L - 16V manual		35153	-	AA	35156	-	AAF
	1.6 L - 16V automatic		35257	-	AA	35156	-	AAF
	2.0 L Diesel		-	-	-	35156	-	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
....Toyota continued							Toyota
COROLLA	**(Japanese Production VIN JT..., vehicles with LHD & RHD)**						
	Type EE111, AE111, CE110 Liftback 5-door Except Denmark, Finland, Iceland, Norway, Sweden.						
04.97 - 08.98	1.3 L - 16V manual	35150	-	AA	35155	-	AAF
	1.3 L - 16V automatic	-	-	-	35155	-	AAF
04.97 - 08.98	1.3 L - 16V G6	35150	-	AA	35155	-	AAF
08.98 - 2000	1.3 L - 16V G6	35249	-	AA	35155	-	AAF
04.97 - 08.98	1.6 L - 16V manual	35151	-	AA	35155	-	AAF
08.98 - 2000	1.6 L - 16V manual	35249	-	AA	35155	-	AAF
04.97 - 08.98	1.6 L - 16V automatic	-	-	-	35155	-	AAF
08.98 - 2000	1.6 L - 16V automatic	35256	-	AA	35155	-	AAF
04.97 - 08.98	2.0 L Diesel	35250	-	AA	35155	-	AAF
08.98 - 2000	2.0 L Diesel	35251	-	AB	35155	-	AAF
	Type EE111, AE111, CE110 Liftback 5-door Denmark, Finland, Iceland, Norway, Sweden only.						
10.97 - 2000	1.3 L - 16V manual	35152	-	AA	35157	-	AAF
	1.3 L - 16V automatic	35151	-	AA	35157	-	AAF
	1.6 L - 16V manual	35153	-	AA	35157	-	AAF
	1.6 L - 16V automatic	35257	-	AB	35157	-	AAF
	2.0 L Diesel	-	-	-	35157	-	AAF
	Type EE110, EE111, AE111, CE110 Saloon 4-door Except Denmark, Finland, Iceland, Norway, Sweden.						
04.97 - 2000	1.3 L - 12V	-	-	-	-	-	-
04.97 - 08.98	1.3 L - 16V manual	35150	-	AA	35253	-	AAF
08.98 - 2000	1.3 L - 16V manual	-	-	-	35252	-	AAF
04.97 - 08.98	1.3 L - 16V automatic	-	-	-	35253	-	AAF
08.98 - 2000	1.3 L - 16V automatic	-	-	-	35252	-	AAF
04.97 - 08.98	1.6 L - 16V manual	35151	-	AA	35253	-	AAF
08.98 - 2000	1.6 L - 16V manual	35249	-	AA	35252	-	AAF
04.97 - 08.98	1.6 L - 16V automatic	-	-	-	35253	-	AAF
08.98 - 2000	1.6 L - 16V automatic	35256	-	AA	35252	-	AAF
04.97 - 08.98	2.0 L Diesel	35250	-	AA	35253	-	AAF
08.98 - 2000	2.0 L Diesel	35251	-	AB	35252	-	AAF
	Type EE111, AE111, CE110 Saloon 4-door Denmark, Finland, Iceland, Norway, Sweden only.						
04.97 - 08.98	1.3 L - 16V manual	-	-	-	35253	-	AAF
08.98 - 2000	1.3 L - 16V manual	-	-	-	35252	-	AAF
04.97 - 08.98	1.3 L - 16V automatic	35151	-	AA	35253	-	AAF
08.98 - 2000	1.3 L - 16V automatic	35151	-	AA	35252	-	AAF
04.97 - 08.98	1.6 L - 16V manual	35153	-	AA	35253	-	AAF
08.98 - 2000	1.6 L - 16V manual	35153	-	AA	35252	-	AAF
04.97 - 08.98	1.6 L - 16V automatic	35257	-	AB	35253	-	AAF
08.98 - 2000	1.6 L - 16V automatic	35257	-	AB	35252	-	AAF
04.97 - 08.98	2.0 L Diesel	-	-	-	35253	-	AAF
08.98 - 2000	2.0 L Diesel	-	-	-	35252	-	AAF
	Type EE111, AE111, AE115, CE110 Wagon / Estate 5-door Except Denmark, Finland, Iceland, Norway, Sweden.						
04.97 - 08.98	1.3 L - 16V manual	35150	-	AA	35155	-	AAF
08.98 - 10.99	1.3 L - 16V manual	35254	-	AA	35157	-	AAF
04.97 - 08.98	1.3 L - 16V automatic	-	-	-	35155	-	AAF
08.98 - 10.99	1.3 L - 16V automatic	35254	-	AA	35157	-	AAF
04.97 - 08.98	1.6 L - 16V manual	35151	-	AA	35155	-	AAF
08.98 - 10.99	1.6 L - 16V manual	35255	-	AA	35157	-	AAF
04.97 - 08.98	1.6 L - 16V automatic	-	-	-	35155	-	AAF
08.98 - 10.99	1.6 L - 16V automatic	35249	-	AA	35157	-	AAF
04.97 - 10.99	1.8 L - 16V 4x4	35257	-	AB	35258	-	AAF
04.97 - 08.98	2.0 L Diesel	35250	-	AA	35155	-	AAF
08.98 - 10.99	2.0 L Diesel	35256	-	AA	35157	-	AAF

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
COROLLA	**(Japanese Production VIN JT..., vehicles with LHD & RHD)**						
	Type EE111, AE111, AE115, CE110 Wagon / Estate 5-door Denmark, Finland, Iceland, Norway, Sweden only.						
04.97 - 2000	1.3 L - 16V manual	35254	-	AA	35157	-	AAF
	1.3 L - 16V automatic	-	-	-	35157	-	AAF
	1.6 L - 16V manual	-	-	-	35157	-	AAF
	1.6 L - 16V automatic	35153	-	AA	35157	-	AAF
	1.8 L - 16V 4x4	35257	-	AB	35258	-	AAF
	2.0 L Diesel	35257	-	AB	35157	-	AAF
COROLLA	**(UK Production VIN SB..., vehicles with LHD & RHD)**						
	Type EE111, AE111 Liftback 5-door						
09.98 - 11.99	1.3 L - 16V manual	35152	-	AA	35226	-	AAF
	1.3 L - 16V automatic	35151	-	AA	35226	-	AAF
	1.6 L - 16V manual	35225	-	AA	35226	-	AAF
	1.6 L - 16V automatic	-	-	-	35226	-	AAF
	Type ZZE111, ZZE112, WZE110 Liftback 5-door						
12.99 - 11.01	1.4 L - 16V	-	-	-	35226	-	AAF
	1.6 L - 16V manual	-	-	-	35226	-	AAF
	1.6 L - 16V automatic	-	-	-	35226	-	AAF
	1.9 L - 8V Diesel	-	-	-	35226	-	AAF
COROLLA	**(UK Production VIN SB..., vehicles with LHD & RHD)**						
	Type ZZE120, ZZE121, ZZE123, NDE120, CDE120 Hatchback 3- & 5-door						
11.01 →	1.4 L - 16V VVT-i	35387	-	AC	35388	-	AC
	1.6 L - 16V VVT-i manual	35387	-	AC	35388	-	AC
11.01 - 05.04	1.6 L - 16V VVT-i automatic	-	-	-	35388	-	AC
05.04 →	1.6 L - 16V VVT-i automatic	35385	-	AC	35388	-	AC
11.01 - 05.04	1.8 L - 16V VVT-i	35383	-	AC	35389	-	AC
05.04 →	1.8 L - 16V VVT-i	35384	-	AC	35390	-	AC
08.04 →	1.4 L - 8V D-4D Turbo Diesel	35385	-	AC	35388	-	AC
11.01 →	2.0 L - 16V D-4D Turbo Diesel	35386	-	AC	35388	-	AC
COROLLA	**(Japanese Production VIN JT..., vehicles with LHD & RHD)**						
	Type ZZE120, ZZE121, NDE120, CDE120 Hatchback 3- & 5-door						
09.02 →	1.4 L - 16V VVT-i	-	-	-	-	-	-
	1.6 L - 16V VVT-i manual	-	-	-	-	-	-
09.02 - 05.04	1.6 L - 16V VVT-i automatic	-	-	-	-	-	-
05.04 →	1.6 L - 16V VVT-i automatic	35303	-	AC	-	-	-
08.04 →	1.4 L - 8V D-4D Turbo Diesel	35303	-	AC	-	-	-
09.02 - 05.04	2.0 L - 16V D-4D Turbo Diesel	-	-	-	-	-	-
COROLLA	**(Japanese Production VIN JT..., vehicles with LHD & RHD)**						
	Type ZZE120, ZZE121, NDE120, CDE120 Saloon 4-door						
10.01 →	1.4 L - 16V VVT-i	-	-	-	-	-	-
	1.6 L - 16V VVT-i manual	-	-	-	-	-	-
10.01 - 05.04	1.6 L - 16V VVT-i automatic	-	-	-	-	-	-
05.04 →	1.6 L - 16V VVT-i automatic	35303	-	AC	-	-	-
08.04 →	1.4 L - 8V D-4D Turbo Diesel	35303	-	AC	-	-	-
10.01 - 05.04	2.0 L - 16V D-4D Turbo Diesel	-	-	-	-	-	-
	Type ZZE120, ZZE121, NDE120, CDE120 Wagon 5-door						
10.01 →	1.4 L - 16V VVT-i	-	-	-	-	-	-
	1.6 L - 16V VVT-i manual	-	-	-	-	-	-
10.01 - 05.04	1.6 L - 16V VVT-i automatic	-	-	-	-	-	-
05.04 →	1.6 L - 16V VVT-i automatic	35303	-	AC	-	-	-
08.04 →	1.4 L - 8V D-4D Turbo Diesel	35303	-	AC	-	-	-
10.01 - 05.04	2.0 L - 16V D-4D Turbo Diesel	-	-	-	-	-	-

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
COROLLA	**(UK Production VIN SB..., vehicles with LHD & RHD)**						
	Type ZZE120, ZZE121, NDE120, CDE120 Saloon 4-door						
01.02 - 06.04	1.4 L - 16V VVT-i	35374	-	AC	35379	-	AC
	1.6 L - 16V VVT-i manual	35374	-	AC	35379	-	AC
	1.6 L - 16V VVT-i automatic	-	-	-	35379	-	AC
	2.0 L - 16V D-4D Turbo Diesel	35375	-	AC	35379	-	AC
06.04 ➔	1.4 L - 16V VVT-i	35376	-	AC	35380	-	AC
	1.6 L - 16V VVT-i manual	35376	-	AC	35380	-	AC
	1.6 L - 16V VVT-i automatic	35377	-	AC	35380	-	AC
08.04 ➔	1.4 L - 8V D-4D Turbo Diesel	35377	-	AC	35380	-	AC
06.04 ➔	2.0 L - 16V D-4D Turbo Diesel	35378	-	AC	35380	-	AC
	Type ZZE120, ZZE121, NDE120, CDE120 Wagon 5-door						
08.02 - 06.04	1.4 L - 16V VVT-i	35374	-	AC	35381	-	AC
	1.6 L - 16V VVT-i manual	35374	-	AC	35381	-	AC
	1.6 L - 16V VVT-i automatic	-	-	-	35381	-	AC
	2.0 L - 16V D-4D Turbo Diesel	35375	-	AC	35381	-	AC
06.04 ➔	1.4 L - 16V VVT-i	35376	-	AC	35382	-	AC
	1.6 L - 16V VVT-i manual	35376	-	AC	35382	-	AC
	1.6 L - 16V VVT-i automatic	35377	-	AC	35382	-	AC
08.04 ➔	1.4 L - 8V D-4D Turbo Diesel	35377	-	AC	35382	-	AC
06.04 ➔	2.0 L - 16V D-4D Turbo Diesel	35378	-	AC	35382	-	AC

Note !
The front and rear coil-spring part number change in June 2004 coincides with a specification change in shock absorber on the same date.

New COROLLA SALOON

	Type ZZE150, ZRE151, NDE150, ADE150 Saloon 4-door						
11.06 ➔	1.4 L - 16V VVT-i	35371	-	CC	35370	-	E
	1.6 L - 16V VVT-i	35371	-	CC	35370	-	E
	1.4 L - 8V D-4D Turbo Diesel	35372	-	CC	35370	-	E
	2.0 L - 16V D-4D Turbo Diesel	35373	-	CC	35370	-	E

COROLLA VERSO - SPACIO

	Type ZZE121, ZZE122, CDE120 Minivan 5-door						
09.01 - 12.03	1.5 L - 16V[1)]	-	-	-	-	-	-
	1.6 L - 16V manual	35291	-	AC	35293	-	AC
	1.6 L - 16V automatic	35291	-	AC	35293	-	AC
	1.8 L - 16V manual **4x2**	35291	-	AC	35293	-	AC
	1.8 L - 16V automatic **4x2**	35291	-	AC	35293	-	AC
	1.8 L - 16V[1)] **4x4**	-	-	-	-	-	-
10.01 - 12.03	2.0 L - 16V Turbo Diesel Common Rail	35292	-	AC	35293	-	AC
	Type ZNR10, ZNR11, CUR10, AUR10 Minivan 5-door						
02.04 ➔	1.6 L - 16V	35294	-	AC	35296	-	AC
	1.8 L - 16V	35294	-	AC	35296	-	AC
02.04 - 08.05	2.0 L - 16V (90 PS) Turbo Diesel Common Rail	35295	-	AC	35297	-	AC
08.05 ➔	2.2 L - 16V (136/177 PS) Turbo Diesel Common Rail	35295	-	AC	35297	-	AC

1) Japan only.

ECHO >> YARIS

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
HIACE								
	Type RH11, RH2#, RH3#, RH42, LH11, LH20, LH30 Pick Up & Chassis Cab							
02.77 - 11.82	1.6 L	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.2 L Diesel	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type RH11, LH11 Pick Up & Chassis Cab							
11.82 - 07.85	1.6 L	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.2 L Diesel	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type RCH12, RCH22, RCH13, RCH23, LXH12, LXH22 Van & Combi (SWB) Vehicles with rear coil-spring outside diameter 163.4 mm							
08.95 - 04.98	2.4 L	4x2	Torsion Bar			35227	-	BC
04.98 ➔	2.7 L	4x2	Torsion Bar			35227	-	BC
08.95 - 04.98	2.4 L Diesel	4x2	Torsion Bar			35227	-	BC
04.98 ➔	2.4 L Diesel[1)]	4x2	Torsion Bar			35227	-	BC
08.95 - 04.98	2.4 L Turbo Diesel	4x2	Torsion Bar			35227	-	BC
04.98 ➔	2.4 L Turbo Diesel[1)]	4x2	Torsion Bar			35227	-	BC
	Type RCH12, RCH22, RCH13, RCH23, LXH12, LXH22 Van & Combi (SWB) Vehicles with rear coil-spring outside diameter 175.0 mm							
10.97 ➔	2.4 L	4x2	Torsion Bar			35228	-	BC
	2.7 L	4x2	Torsion Bar			35228	-	BC
	2.4 L Diesel	4x2	Torsion Bar			35228	-	BC
	2.4 L Turbo Diesel	4x2	Torsion Bar			35228	-	BC
	Type RCH18, RCH28, RCH19, RCH29, LXH18, LXH28 Van & Combi (SWB)							
08.96 ➔	2.4 L	4x4	Torsion Bar			-	-	-
	2.7 L	4x4	Torsion Bar			-	-	-
	2.4 L Diesel	4x4	Torsion Bar			-	-	-
	2.4 L Turbo Diesel	4x4	Torsion Bar			-	-	-

1) except van 4-door and LHD van 5-door.

• Colour Code & Dimensional Information
Rear coil-spring colour code :
35227 : green + yellow (spring body outside diameter = 163.4 mm)
35228 : 2x green + yellow (spring body outside diameter = 175.0 mm)

New HILUX								
	Type KUN15, KUN25 Pick Up							
07.05 ➔	2.5 L - 16V D-4D Turbo Diesel Single-Cab	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L - 16V D-4D Turbo Diesel Extra-Cab	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L - 16V D-4D Turbo Diesel Double-Cab	4x2	-	-	-	See SUPLEX Leaf-Spring Catalogue		
	2.5 L - 16V D-4D Turbo Diesel Single-Cab	4x4	35317	-	BC	See SUPLEX Leaf-Spring Catalogue		
	2.5 L - 16V D-4D Turbo Diesel Extra-Cab	4x4	35317	-	BC	See SUPLEX Leaf-Spring Catalogue		
	2.5 L - 16V D-4D Turbo Diesel Double-Cab	4x4	35317	-	BC	See SUPLEX Leaf-Spring Catalogue		

IPSUM >> PICNIC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
LAND CRUISER J70, J73, J77								
	Type RJ70, LJ70, KZJ70 Station Wagon 3-door Wheelbase 2.310 mm Vehicles with LHD							
01.90 - 05.93	2.367 L	4x4	-	-	-	35106	-	BC
05.93 - 04.96	2.367 L	4x4	-	-	-	35229	-	BC
01.90 - 05.93	2.446 L Turbo Diesel	4x4	35104	-	AB	35106	-	BC
05.93 - 04.96	2.446 L Turbo Diesel	4x4	-	35230	AB	35229	-	BC
05.93 - 04.96	2.982 L Turbo Diesel	4x4	35230	35231	AB	35229	-	BC
	Type LJ70, KZJ70 Station Wagon 3-door Wheelbase 2.310 mm Vehicles with RHD							
01.90 - 05.93	2.446 L Turbo Diesel	R	-	35105	AB	-	-	-
		L	-	35105	AB	-	-	-
05.93 - 04.96	2.982 L Turbo Diesel	R	35230	35231	AB	35229	-	BC
		L	35230	35231	AB	-	-	-
	Type RJ73, LJ73, KZJ73 Station Wagon 5-door Wheelbase 2.600 mm Vehicles with LHD							
01.90 - 05.93	2.367 L[1)]	4x4	-	-	-	35106	-	BC
05.93 - 04.96	2.367 L[1)]	4x4	-	35230	AB	35229	-	BC
01.90 - 05.93	2.446 L Turbo Diesel	4x4	35105	-	AB	35106	-	BC
05.93 - 04.96	2.446 L Turbo Diesel	4x4	35230	35231	AB	35229	-	BC
05.93 - 04.96	2.982 L Turbo Diesel	4x4	35231	-	AB	35229	-	BC
	Type LJ77, KZJ77 Station Wagon 5-door Wheelbase 2.730 mm Vehicles with LHD							
04.90 - 05.93	2.446 L Turbo Diesel	4x4	-	-	-	-	-	-
05.93 - 04.96	2.982 L Turbo Diesel	4x4	-	-	-	-	-	-

1) part no. 35106 is not suitable for vehicles with parallel (inwards facing) rear seats.

Note ! Vehicles with winch require the corresponding heavy-duty front coil-spring.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
LAND CRUISER J80								
	Type FJ80 Station Wagon 4x4 5-door Vehicles with LHD							
01.90 - 08.92	4.0 L automatic[1)]	R	-	35102	BC	35103	-	BC
		L	-	-	-	35237	-	BC
	Type FZJ80 Station Wagon 4x4 5-door Vehicles with LHD & RHD							
01.95 - 01.98	4.5 L manual	R	35232	-	BC	-	-	-
		L	35233	-	BC	-	-	-
01.95 - 01.98	4.5 L manual GX	R	35232	35233	BC	-	-	-
		L	35233	35235	BC	-	-	-
01.95 - 01.98	4.5 L manual VX	R	35233	35235	BC	-	-	-
		L	-	35235	BC	-	-	-
08.92 - 07.93	4.5 L automatic	R	-	-	BC	-	-	-
		L	35232	-	BC	-	-	-
07.93 - 01.95	4.5 L automatic	R	-	-	BC	-	-	-
		L	35232	-	BC	-	-	-
01.95 - 01.98	4.5 L automatic	R	35232	-	BC	-	-	-
		L	35233	-	BC	-	-	-
01.95 - 01.98	4.5 L automatic GX	R	35232	35233	BC	-	-	-
		L	35233	35235	BC	-	-	-
01.95 - 01.98	4.5 L automatic VX	R	35233	35235	BC	-	-	-
		L	-	35235	BC	-	-	-
	Type HZJ80 Station Wagon 4x4 5-door Vehicles with LHD							
01.90 - 08.92	4.2 L Diesel manual[1)]	R	-	35102	BC	35103	-	BC
		L	-	-	-	35237	-	BC
	4.2 L Diesel manual GX[1)]	R	-	-	-	35103	-	BC
		L	-	-	-	35237	-	BC
08.92 - 07.93	4.2 L Diesel manual	R	-	35233	BC	-	-	-
		L	35232	-	BC	-	-	-
	4.2 L Diesel manual GX/VX	R	35232	-	BC	-	-	-
		L	35233	35235	BC	-	-	-
07.93 - 01.98	4.2 L Diesel manual	R	35232	-	BC	-	-	-
		L	35233	35235	BC	-	-	-
01.90 - 08.91	4.2 L Diesel automatic[1)]	R	-	35102	BC	35103	-	BC
		L	-	-	-	35237	-	BC
	Type HDJ80 Station Wagon 4x4 5-door Vehicles with LHD							
01.90 - 08.92	4.2 L - 12V Turbo Diesel manual[1)]	R	35101	-	BC	35103	-	BC
		L	35102	-	BC	35237	-	BC
08.92 - 11.93	4.2 L - 12V Turbo Diesel manual	R	35232	-	BC	-	-	-
		L	35233	-	BC	-	-	-
11.93 - 01.95	4.2 L - 12V Turbo Diesel manual	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel manual GX	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel manual VX	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-
01.90 - 08.92	4.2 L - 12V Turbo Diesel automatic[1)]	R	35102	-	BC	35103	-	BC
		L	-	-	-	35237	-	BC
08.92 - 11.93	4.2 L - 12V Turbo Diesel automatic	R	35233	-	BC	-	-	-
		L	-	-	-	-	-	-
11.93 - 01.95	4.2 L - 12V Turbo Diesel automatic	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel automatic GX	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel automatic VX	R	35233	-	BC	-	-	-
		L	35235	-	BC	-	-	-

1) part nos. 35103 & 35237 are not suitable for vehicles with a 3rd row of seats.

Note ! Vehicles with winch require the corresponding heavy-duty front coil-spring.

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
LAND CRUISER J80								
	Type HDJ80 Station Wagon 4x4 5-door Vehicles with RHD							
01.90 - 08.92	4.2 L - 12V Turbo Diesel manual[1)]		35102	-	BC	35103	-	BC
08.92 - 01.95	4.2 L - 12V Turbo Diesel manual		35233	-	BC	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel manual		35233	-	BC	-	-	-
01.90 - 08.92	4.2 L - 12V Turbo Diesel automatic[1)]		-	-	-	35103	-	BC
08.92 - 01.95	4.2 L - 12V Turbo Diesel automatic		-	-	-	-	-	-
01.95 - 01.98	4.2 L - 24V Turbo Diesel automatic		-	-	-	-	-	-
1) part no. 35103 is not suitable for vehicles with a 3rd row of seats.								
Note ! Vehicles with winch require the corresponding heavy-duty front coil-spring.								
LAND CRUISER J90, J95 - PRADO - COLORADO								
	Type VZJ90, KZJ90, KDJ90 Station Wagon 3-door Wheelbase 2.370 mm							
04.96 - 09.02	3.4 L V6 manual	4x4	-	-	-	35135	-	BC
	3.4 L V6 manual with A/C	4x4	-	-	-	35135	-	BC
	3.4 L V6 automatic	4x4	-	-	-	35135	-	BC
	3.4 L V6 automatic with A/C	4x4	-	-	-	35135	-	BC
04.96 - 09.02	3.0 L Turbo Diesel manual	4x4	35130	-	BC	35135	-	BC
	3.0 L Turbo Diesel manual with A/C	4x4	35130	-	BC	35135	-	BC
	3.0 L Turbo Diesel automatic	4x4	35134	-	BC	35135	-	BC
	3.0 L Turbo Diesel automatic with A/C	4x4	35134	-	BC	35135	-	BC
08.00 - 09.02	3.0 L - 16V D-4D Turbo Diesel manual	4x4	-	-	-	35135	-	BC
	3.0 L - 16V D-4D Turbo Diesel automatic	4x4	-	-	-	35135	-	BC
	Type VZJ95, KZJ95, KDJ95 Station Wagon 5-door Wheelbase 2.675 mm							
04.96 - 01.98	3.4 L V6 manual	4x4	-	-	-	35136	-	BC
	3.4 L V6 manual with A/C	4x4	-	-	-	35136	-	BC
	3.4 L V6 automatic	4x4	-	-	-	35136	-	BC
	3.4 L V6 automatic with A/C	4x4	-	-	-	35136	-	BC
01.98 - 09.02	3.4 L V6 manual	4x4	-	-	-	35137	-	BC
	3.4 L V6 manual with A/C	4x4	-	-	-	35137	-	BC
	3.4 L V6 automatic	4x4	-	-	-	35137	-	BC
	3.4 L V6 automatic with A/C	4x4	-	-	-	35137	-	BC
04.96 - 01.98	3.0 L Turbo Diesel manual	4x4	35131	-	BC	35136	-	BC
	3.0 L Turbo Diesel manual with A/C	4x4	35132	-	BC	35136	-	BC
	3.0 L Turbo Diesel automatic	4x4	35132	-	BC	35136	-	BC
	3.0 L Turbo Diesel automatic with A/C	4x4	35133	-	BC	35136	-	BC
01.98 - 09.02	3.0 L Turbo Diesel manual	4x4	35131	-	BC	35137	-	BC
	3.0 L Turbo Diesel manual with A/C	4x4	35132	-	BC	35137	-	BC
	3.0 L Turbo Diesel automatic	4x4	35132	-	BC	35137	-	BC
	3.0 L Turbo Diesel automatic with A/C	4x4	35133	-	BC	35137	-	BC
08.00 - 09.02	3.0 L - 16V D-4D Turbo Diesel manual	4x4	-	-	-	35137	-	BC
	3.0 L - 16V D-4D Turbo Diesel automatic	4x4	-	-	-	35137	-	BC
	Station Wagon 5-door with a 3rd row of seats							
04.96 - 01.98	Vehicles with a 3rd row of seats	4x4	see above			35138	-	BC
01.98 - 09.02	Vehicles with a 3rd row of seats	4x4	see above			35139	-	BC
LAND CRUISER J100								
	Type UZJ100, HDJ100 Station Wagon 5-door							
01.98 ➔	4.7 L - 32V V8		Torsion Bar			35145	-	BC
	4.2 L Turbo Diesel		Torsion Bar			35145	-	BC

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

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
LAND CRUISER J120 - PRADO								
	Type GRJ125, KDJ125 Station Wagon 3-door							
01.03 - 11.06	4.0 L - 24V V6 automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
11.06 ➔	4.0 L - 24V V6 automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
09.02 - 11.06	3.0 L - 16V Turbo Diesel manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
11.06 ➔	3.0 L - 16V Turbo Diesel manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
09.02 - 11.06	3.0 L - 16V Turbo Diesel automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
11.06 ➔	3.0 L - 16V Turbo Diesel automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type GRJ120, KDJ120 Station Wagon 5-door							
01.03 ➔	4.0 L - 24V V6 automatic	R	35395	-	ABC	35398	-	ABC
		L	35396	-	ABC	35398	-	ABC
09.02 ➔	3.0 L - 16V Turbo Diesel manual	R	35400	-	ABC	35398	-	ABC
		L	35397	-	ABC	35398	-	ABC
09.02 ➔	3.0 L - 16V Turbo Diesel automatic	R	35400	-	ABC	35398	-	ABC
		L	35397	-	ABC	35398	-	ABC
09.02 ➔	All vehicles with a 3rd row of seats		see above			35399	-	ABC
	All vehicles with rear-axle air suspension		see above			Air Suspension		

Note !

The coil-springs listed above are also suitable for vehicles fitted with TEMS (Toyota Electronic Modulated Suspension).

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
MR2								
	Type AW11 Coupé 2-door							
06.84 - 12.89	1.6 L - 16V		35095	-	AB	35094	-	ABF
	1.6 L - 16V Compressor		-	-	-	-	-	-
	Type SW20 Coupé 2-door							
12.89 - 08.99	2.0 L - 16V		35079	-	AB	35086	-	AB
	Type ZZW30 Roadster 2-door							
12.99 - 08.02	1.8 L - 16V		35167	-	AA	35168	-	AA
08.02 - 02.04	1.8 L - 16V		35167	-	AA	35169	-	AA
02.04 - 09.05	1.8 L - 16V		35301	-	AA	35302	-	AA
PASEO								
	Type EL54 Coupé 2-door							
12.95 - 07.99	1.5 L - 16V		-	-	-	-	-	-
	Type EL54 Cabriolet 2-door							
10.96 - 03.99	1.5 L - 16V		-	-	-	-	-	-
PICNIC - IPSUM								
	Type SXM10, CXM10 MPV 5-door Vehicles with LHD							
09.96 - 05.01	2.0 L - 16V manual	R	35141	-	AB	35140	-	AB
		L	35142	-	AB	35140	-	AB
	2.0 L - 16V automatic	R	35142	-	AB	35140	-	AB
		L	35180	-	AB	35140	-	AB
	2.2 L - 8V Turbo Diesel	R	35179	-	AB	35140	-	AB
		L	35181	-	AB	35140	-	AB
	Type SXM10, CXM10 MPV 5-door Vehicles with RHD							
09.97 - 05.01	2.0 L - 16V manual		35142	-	AB	35140	-	AB
	2.0 L - 16V automatic		35179	-	AB	35140	-	AB
	2.2 L - 8V Turbo Diesel		35180	-	AB	35140	-	AB

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								*Toyota*
PREVIA								
	Type TCR10, TCR20 MPV 4-door Vehicles with live-axle							
05.90 - 12.99	2.4 L - 16V manual (4x2)	R	35222	-	AB	-	-	-
		L	35223	-	AB	-	-	-
	2.4 L - 16V manual (4x4)	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type TCR11, TCR21 MPV 4-door Vehicles with I.R.S.							
05.90 - 12.99	2.4 L - 16V manual (4x2)	R	35222	-	AB	35224	-	AB
		L	35223	-	AB	35224	-	AB
	2.4 L - 16V manual (4x4)	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type ACR30, CLR30 Minivan 5-door							
02.00 - 01.06	2.4 L - 16V manual	4x2	35311	-	ABC	35316	-	AA
	2.4 L - 16V automatic	4x2	-	-	-	35316	-	AA
02.01 - 01.06	2.0 L - 16V D-4D Turbo Diesel		35312	-	ABC	35316	-	AA
PRIUS								
	Type NHW11 Saloon 4-door Vehicles with LHD							
05.00 - 08.03	1.5 L - 16V / Battery	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type NHW11 Saloon 4-door Vehicles with RHD							
05.00 - 08.03	1.5 L - 16V / Battery		-	-	-	-	-	-
	Type NHW20 Hatchback 5-door							
08.03 ➔	1.5 L - 16V / NiMH Battery		35303	-	AC	35304	-	AC

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
RAV 4								
	Type SXA10 Wagon 3-door							
04.94 - 08.96	2.0 L - 16V manual	4x4	35073	-	ABF	35077	-	AB
08.96 - 08.00	2.0 L - 16V manual	4x4	35220	-	ABF	35077	-	AB
04.94 - 08.96	2.0 L - 16V manual with A/C	4x4	35073	-	ABF	35077	-	AB
08.96 - 09.97	2.0 L - 16V manual with A/C	4x4	35220	-	ABF	35077	-	AB
09.97 - 08.00	2.0 L - 16V manual with A/C	4x4	35221	-	ABF	35077	-	AB
04.94 - 08.96	2.0 L - 16V automatic	4x4	35220	-	ABF	35077	-	AB
08.96 - 08.00	2.0 L - 16V automatic	4x4	35221	-	ABF	35077	-	AB
04.94 - 08.96	2.0 L - 16V automatic with A/C	4x4	35220	-	ABF	35077	-	AB
08.96 - 09.97	2.0 L - 16V automatic with A/C	4x4	35221	-	ABF	35077	-	AB
09.97 - 08.00	2.0 L - 16V automatic with A/C	4x4	-	-	-	35077	-	AB
04.94 - 08.00	All vehicles with 235/60R16 tyre	4x4	-	-	-	-	-	-
	Type SXA10 Cabriolet 3-door							
12.97 - 08.00	2.0 L - 16V manual	4x4	35220	-	ABF	35077	-	AB
12.97 - 08.00	2.0 L - 16V manual with A/C	4x4	35221	-	ABF	35077	-	AB
12.97 - 08.00	2.0 L - 16V automatic	4x4	35221	-	ABF	35077	-	AB
12.97 - 08.00	2.0 L - 16V automatic with A/C	4x4	-	-	-	35077	-	AB
12.97 - 08.00	All vehicles with 235/60R16 tyre	4x4	-	-	-	-	-	-
	Type SXA11 Wagon 5-door							
04.95 - 08.96	2.0 L - 16V manual	4x4	35074	-	ABF	35078	-	AB
08.96 - 08.00	2.0 L - 16V manual	4x4	35074	-	ABF	35218	-	AB
04.95 - 08.96	2.0 L - 16V manual with A/C	4x4	35074	-	ABF	35078	-	AB
08.96 - 09.97	2.0 L - 16V manual with A/C	4x4	35074	-	ABF	35218	-	AB
09.97 - 08.00	2.0 L - 16V manual with A/C	4x4	35219	-	ABF	35218	-	AB
04.95 - 08.96	2.0 L - 16V automatic	4x4	35219	-	ABF	35078	-	AB
08.96 - 09.97	2.0 L - 16V automatic	4x4	35219	-	ABF	35218	-	AB
09.97 - 08.00	2.0 L - 16V automatic	4x4	-	-	-	35218	-	AB
04.95 - 08.96	2.0 L - 16V automatic with A/C	4x4	35219	-	ABF	35078	-	AB
08.96 - 09.97	2.0 L - 16V automatic with A/C	4x4	35219	-	ABF	35218	-	AB
09.97 - 08.00	2.0 L - 16V automatic with A/C	4x4	-	-	-	35218	-	AB
04.95 - 08.00	All vehicles with 235/60R16 tyre	4x4	-	-	-	-	-	-
RAV 4								
	Type ZCA25, ACA20, CLA20 Wagon 3-door							
05.00 - 11.05	1.8 L - 16V VVT-i	4x4	-	-	-	-	-	-
05.00 - 11.05	2.0 L - 16V VVT-i manual	4x4	-	-	-	35320	-	AB
05.00 - 11.05	2.0 L - 16V VVT-i automatic	4x4	-	-	-	35320	-	AB
05.01 - 11.05	2.0 L - 16V D-4D Turbo Diesel	4x4	-	-	-	35320	-	AB
	Type ZCA26, ACA21, CLA21 Wagon 5-door							
05.00 - 11.05	1.8 L - 16V VVT-i	4x4	-	-	-	-	-	-
05.00 - 11.05	2.0 L - 16V VVT-i manual	4x4	-	-	-	35321	-	AB
05.00 - 11.05	2.0 L - 16V VVT-i automatic	4x4	-	-	-	35321	-	AB
05.01 - 11.05	2.0 L - 16V D-4D Turbo Diesel	4x4	-	-	-	35321	-	AB
New RAV 4								
	Type ACA30, ALA30 Wagon 5-door							
11.05 - 02.06	2.0 L - 16V VVT-i manual	4x4	-	-	-	35318	-	CC
03.06 ➔	2.0 L - 16V VVT-i manual	4x4	-	-	-	35318	-	CC
11.05 - 02.06	2.0 L - 16V VVT-i automatic	4x4	-	-	-	35318	-	CC
03.06 ➔	2.0 L - 16V VVT-i automatic	4x4	-	-	-	35318	-	CC
11.05 ➔	2.2 L - 16V D-4D Turbo Diesel (136 PS)	4x4	35319	-	CC	35318	-	CC
11.05 ➔	2.2 L - 16V D-4D Turbo Diesel Clean Power (177 PS)	4x4	35319	-	CC	35318	-	CC
11.05 ➔	All vehicles with 225/65R17 tyre	4x4	-	-	-	-	-	-
SPACIO >> COROLLA VERSO								

YEAR	MODEL		FRONT SPRING			REAR SPRING		
			Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued								Toyota
STARLET								
	Type KP60, KP61, KP62 Wagon / Estate 5-door							
10.78 - 09.84	1.0 L		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.2 L		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	1.3 L		-	-	-	See SUPLEX Leaf-Spring Catalogue		
	Type EP70, EP71, NP70 Hatchback 3- & 5-door							
10.84 - 12.89	1.0 L		35004	-	AAF	35005	-	AA
	1.3 L		35004	-	AAF	35005	-	AA
12.86 - 12.89	1.5 L Diesel (vehicles with LHD)	R	35149	-	AAF	35005	-	AA
		L	35159	-	AAF	35005	-	AA
12.86 - 12.89	1.5 L Diesel (vehicles with RHD)	R	35159	-	AAF	35005	-	AA
		L	35149	-	AAF	35005	-	AA
	Type EP80, EP81, EP82, NP80 Hatchback 3- & 5-door							
12.89 - 06.91	1.0 L[1)]		35164	-	AAF	-	-	-
06.91 - 01.92	1.0 L[1)]		35164	-	AAF	35017	-	AA
01.92 - 01.96	1.0 L[1)]		35016	-	AAF	35017	-	AA
12.89 - 06.91	1.3 L - 12V[1)]		35164	-	AAF	-	-	-
12.89 - 06.91	1.3 L - 12V Si/S[1)]		35164	-	AAF	35017	-	AA
06.91 - 01.92	1.3 L - 12V[1)]		35164	-	AAF	35017	-	AA
01.92 - 01.96	1.3 L - 12V[1)]		35016	-	AAF	35017	-	AA
12.89 - 01.92	1.45 L Diesel		35165	-	AAF	-	-	-
01.92 - 01.96	1.45 L Diesel		35166	-	AAF	35017	-	AA
	Type EP91 Hatchback 3- & 5-door							
01.96 - 12.97	1.3 L - 16V		35160	-	AAF	35161	-	AA
12.97 - 07.99	1.3 L - 16V manual		35162	-	AAF	35163	-	AA
	1.3 L - 16V automatic		-	-	-	35163	-	AA

1) except Ireland.

SUPRA								
	Type MA70 Coupé 2-door							
01.86 - 08.88	3.0 L - 24V		-	-	-	-	-	-
08.88 - 05.93	3.0 L - 24V		-	-	-	-	-	-
	Type JZA80 Coupé 2-door							
05.93 - 01.96	3.0 L - 24V V6 Twin Turbo manual		-	-	-	35203	-	BC
	3.0 L - 24V V6 Twin Turbo automatic		-	-	-	35203	-	BC
TERCEL								
	Type AL11 Hatchback 3-door & Saloon 2- & 4-door							
01.79 - 04.82	1.3 L manual	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
08.79 - 04.82	1.3 L automatic	R	-	-	-	-	-	-
		L	-	-	-	-	-	-
	Type AL20, AL21 Hatchback 3- & 5-door							
05.82 - 08.84	1.3 L		-	-	-	-	-	-
	1.5 L		-	-	-	-	-	-
	Type AL25 Estate 5-door							
08.82 - 01.88	1.450 L	4x4	35014	-	AC	35012	-	AB
VITZ >> YARIS								

YEAR	MODEL	FRONT SPRING			REAR SPRING		
		Standard	H/Duty	Form	Standard	H/Duty	Form
....Toyota continued							Toyota
YARIS - VITZ - ECHO (Japanese Production VIN JT..., vehicles with LHD & RHD)							
	Type SCP10, NCP10, NCP13, NLP10 Hatchback 3- & 5-door						
01.99 - 08.05	1.0 L - 16V	-	35144	AAF	35143	-	E
	1.3 L - 16V 4x2	-	35144	AAF	35143	-	E
	1.3 L - 16V 4x4	-	-	-	-	-	-
	1.5 L - 16V	-	-	-	-	-	-
	1.5 L - 16V Turbo	-	-	-	-	-	-
10.01 - 08.05	1.4 L - 8V Turbo Diesel	-	-	-	-	-	-
Note ! The front coil-spring part number change in 08.94 coincides with specification changes in front shock absorber and upper and lower spring seats.							
YARIS - VITZ - ECHO (French Production VIN VN..., vehicles with LHD & RHD)							
	Type SCP10, SCP12, NLP10 Hatchback 3- & 5-door						
01.01 - 02.03	1.0 L - 16V	35216	-	AAF	35217	-	E
	1.3 L - 16V 4x2	35216	-	AAF	35217	-	E
02.03 - 11.05	1.0 L - 16V	35393	-	AAF	35394	-	E
06.03 - 11.05	1.0 L - 16V Eco (Stop-&-Go)	35215	-	AAF	-	-	-
02.03 - 11.05	1.3 L - 16V 4x2	35393	-	AAF	35394	-	E
06.03 - 11.05	1.5 L - 16V	35215	-	AAF	35394	-	E
02.03 - 11.05	1.4 L - 8V Turbo Diesel	35214	-	AAF	35394	-	E
Note ! The front- & rear coil-spring part number change in 02.2003 coincides with specification changes in front- & rear shock absorbers on the same date.							
New YARIS - VITZ (Japanese Production VIN JT..., vehicles with LHD & RHD)							
	Type KSP90, ZSP90 Hatchback 3- & 5-door						
08.05 ➔	1.0 L - 12V VVT-i	-	-	-	-	-	-
11.06 ➔	1.8 L - 16V VVT-i	-	-	-	-	-	-
New YARIS - VITZ (French Production VIN VN..., vehicles with LHD & RHD)							
	Type KSP90, SCP90, NLP90 Hatchback 3- & 5-door						
11.05 ➔	1.0 L - 12V VVT-i manual	35298	-	CC	35300	-	E
	1.0 L - 12V VVT-i automatic	35298	-	CC	35300	-	E
	1.3 L - 16V VVT-i manual 4x2	35298	-	CC	35300	-	E
	1.3 L - 16V VVT-i automatic 4x2	35298	-	CC	35300	-	E
	1.4 L - 8V D-4D Turbo Diesel	35299	-	CC	35300	-	E
YARIS VERSO - FUNCARGO							
	Type NCP20, NCP21, NCP22, NLP20, NLP22 Minivan 5-door						
08.99 - 09.05	1.3 L - 16V[1)]	35175	-	AAF	35178	-	E
03.00 - 09.05	1.5 L - 16V[1)]	35175	-	AAF	35178	-	E
10.01 - 09.05	1.4 L - 8V DI-D Turbo Diesel[1)]	35176	-	AAF	35178	-	E
08.99 - 09.05	All vehicles with drum rear brakes	see above			35177	-	E
1) part no. 35178 is only suitable for vehicles with disc rear brakes.							