

Performance Suspension Systems

Performance Suspension Systems © Eibach Federn 2008 EPS-17-EU

Eibach
FEDERN
THE WILL
TO WIN

**MOTOR
SPORT
aktuell**

BEST BRAND 2007

Automobil-Kategorie:
Federn

**sport
auto**

BEST BRAND 2007

Kategorie:
Federn

2008

Eibach
FEDERN
THE WILL
TO WIN





Das Unternehmen

Vor mehr als 55 Jahren hat Heinrich Eibach, Vater und Großvater der heutigen Inhaber bzw. Geschäftsführer, Wilfried und Ralph Eibach, den Grundstein für eine weltweit renommierte Unternehmensgruppe gelegt. Wir betreuen Kunden in mehr als 70 Ländern. Mit ca. 400 Mitarbeitern entwickeln, produzieren und vertreiben wir unsere Produkte auch über eigene Tochterunternehmen in Deutschland, Amerika, England, Japan, Australien, Südafrika und China.

Qualität darf kein Zufall sein

Unser Qualitätsmanagementsystem ist mit den steigenden Anforderungen im Markt kontinuierlich gewachsen. Dies hat dazu geführt, dass Eibach durch die konsequente Sicherung der Produktionsqualität eine Vielzahl von kunden- und branchenspezifischen Fertigungszulassungen erworben hat. Unser QM-System wird jedoch nicht nur durch Zertifizierungen wie z.B. der DIN ISO/TS 16949 bestätigt, sondern lebt vor allen Dingen durch unsere Qualitäts- und Unternehmensphilosophie.

Die Produktphilosophie

"The Will To Win" - so kann man die Produktphilosophie umschreiben. Eibach Fahrwerkskomponenten führen in erster Linie zu einer spürbaren Verbesserung der Fahreigenschaften - die Basis um Erster zu sein - direkt übertragen aus "dem Motorsport". Nebenbei verleihen unsere Performance-Produkte Ihrem Fahrzeug auch eine deutlich sportlichere Optik. Hier unterscheiden wir uns allerdings von anderen Anbietern, denn wir senken den Fahrzeugschwerpunkt nur so weit ab, wie es technisch sinnvoll ist. Extremtuning werden Sie bei uns nicht finden, denn bei Eibach stehen Performance, Fahrspaß und Handling im Vordergrund. Alle Produkte werden im Unternehmen entwickelt, gefertigt und getestet. Nur so können wir Ihren und unseren Ansprüchen zu 100% gerecht werden.

Performance für Motorsport und Straße

Zu unseren Kunden zählen seit Jahren nahezu alle Teams aus der Formel 1, DTM, WRC, NASCAR, CART und WTCC. Es gibt kaum eine nationale oder internationale Rennserie, in der Teams und Fahrer nicht auf Eibach Rennsportprodukte vertrauen. Wir entwickeln, testen und produzieren für die größten Tuner weltweit. Dabei setzen wir auf einen aktiven Austausch mit den Kunden und fertigen speziell nach Wunsch und Vorgabe. Für die Automobilbranche sind wir ein zuverlässiger Partner. Sonderserien, Spezialentwicklungen, sportliches Zubehör - wir liefern in Erstserienqualität und sorgen für beste "Performance ab Werk".

Erleben Sie die optimale Lösung hinsichtlich Qualität, Performance, Handling und Fahrspaß.
Erleben Sie Fahrwerkstechnik für höchste Ansprüche.

Sie haben Fragen oder wünschen eine individuelle Beratung?
Wir helfen Ihnen gerne.

Ihr Eibach Team



The company

Over 55 years have gone by since Heinrich Eibach, father and grandfather of today's owners and managers Wilfried and Ralph Eibach, laid the foundation stone for an internationally-renowned group of companies. We look after clients in over 70 countries. With around 400 employees, we develop, produce and market our products via our own subsidiaries in Germany, America, England, Japan, Australia, South Africa and China.

Quality should not be left to chance

Our Quality Management System has constantly grown in line with the increasing requirements of the market. This means that Eibach, by constantly ensuring its production quality, has earned a multitude of manufacturing certifications specific to clients and the industry. However, our QM System is confirmed not only by means of certifications such as the DIN ISO TS 16949: it is particularly expressed daily by our philosophy on quality and the company.

The product philosophy

"The Will to Win" is a good way of describing our product philosophy. The main aspect of Eibach Suspension Components is a noticeable improvement to the driving characteristics - the basis for being a winner - brought to you directly from Motorsport. Of secondary importance is the enhanced sporty look bestowed on your vehicle by our high-performance products. This is where we stand out from other suppliers: we only lower the vehicle's centre of gravity as far as it is technically practical. You will not find extreme tuning here: at Eibach, performance and handling, therefore the joy of driving, are the priorities. All the products are developed, manufactured and tested by the company itself. This is the only way to 100% fulfil the high demands set by both you the customer, and ourselves.

Performance for Motorsport and street performance

For years, our clientele has included almost all the teams from the worlds of Formula 1, DTM, WRC, NASCAR, CART and the WTCC. There are almost no race series at either national or international level in which the teams and drivers were not aware and familiar with Eibach Racing Sport products and their high standards. We develop, test and produce for the greatest tuners - globally. We rely on an active exchange of information with our clients and manufacture to their special wishes and specifications. We are a reliable partner to the automotive industry. Special series, special developments, sporty accessories - we supply products in original equipment quality, and ensure "top performance ex works".

Experience the perfect solution when it comes to quality, performance, handling and the joy of driving.
Experience suspension technology for the ultimate in demands.

Should you have any questions or wish for an individual consultation, please do not hesitate to contact us.

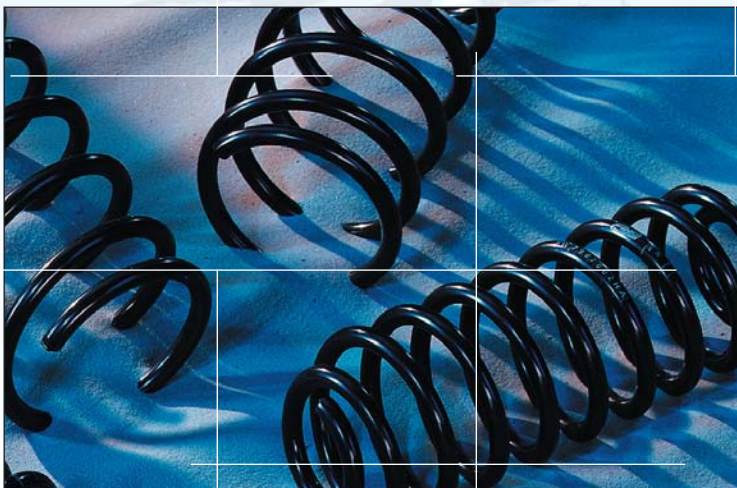
Your Eibach team



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Pro-Kit

(Performance Fahrwerksfedern/
Performance Springs)



#1 Choice of Automotive Enthusiasts
Worldwide!

- top-performance handling
- lower centre of gravity-Lowers vehicle up to 1.5" (40 mm)
- progressive spring design
- excellent ride quality
- part of the Eibach **Pro-Systems**

The Eibach **Pro-Kit** is the perfect answer for most popular street cars. It's our legendary spring system that dramatically improves both a vehicle's performance and appearance.



Unser Top-Seller schlechthin. Die erste Wahl von Motorsportfans auf der ganzen Welt.

- Top-Performance Handling
- Absenkung des Fahrzeugschwerpunkts um bis zu 40 mm
- Progressive Federungscharakteristik
- Optimale Fahrqualität
- Komponente des Eibach **Pro-Systems**

Der Eibach **Pro-Kit** ist die ideale Lösung für Ihr Serienfahrzeug. Unser bewährtes Federsystem maximiert das Handling Ihres Fahrzeuges und sorgt für eine sportliche Optik.

Der **Pro-Kit** senkt den Schwerpunkt Ihres Fahrzeuges ab und reduziert das Ausfedern beim Beschleunigen, verringert die Rollneigung der Karosserie bei Kurvenfahrten und das Eintauchen beim Bremsen.

Der Eibach **Pro-Kit** in Kombination mit den geeigneten Rädern und Reifen ist die Erfolgsgarantie für eine optimale Performance. Der **Pro-Kit** reduziert zudem den überflüssigen Abstand zwischen Reifen und Radhaus und gibt Ihrem Fahrzeug einen sportlichen Look.

Eibach **Pro-Kits** werden von unseren Fahrwerksingenieuren und Testexperten so konstruiert, dass sie eine Kombination von sportlicher Optik und Performance liefern, ohne dabei an Sicherheit oder Fahrqualität einzubüßen.

Pro-Kit lowers your car's centre of gravity, reducing squat during acceleration, body roll in corners and excessive nose-dive under braking. When combined with Plus-1 or Plus-2 wheels and tyres, the Eibach **Pro-Kit** is the finishing touch to a winning recipe for performance. **Pro-Kit** also reduces excessive fender-well clearance, making your car look just as hot as it performs.

Every Eibach **Pro-Kit** is designed and tested by our suspension engineers and performance driving professionals, to deliver aggressive good looks and high performance handling, without ever compromising safety or ride quality. By using our proprietary, progressive spring design, **Pro-Kit** provides the ultimate balance to take your passion for driving to a whole new level.





- Performance und Optik pur
- Tieferlegung des Fahrzeuges bis zu 50 mm - für die aggressive Optik
- Progressives Federsystem
- Optimale Fahrqualität
- Handling wie im Motorsport
- Komponente des Eibach **Sport-Systems**

Eibach **Sportline** ist ein extrem leistungsfähiges Federsystem, das speziell designed wurde für begeisterte Motorsportfans, die Rennwagen-Performance für die Straße suchen bei minimalem Komfortverlust und maximaler Fahrqualität.

Eibach **Sportline** Fahrwerksfedern werden mit derselben Sorgfalt hergestellt, wie unsere **Pro-Kit** Federn. Sie erzielen ultimative Fahrdynamik durch eine besonders sportliche Absenkung des Fahrzeugschwerpunktes und durch präzise konstruierte, progressive Federraten.

Durch den niedrigeren Fahrzeugschwerpunkt reduzieren die Sportfahrwerksfedern **Sportline** das Aufbäumen beim Beschleunigen, die Rollneigung der Karosserie bei Kurvenfahrten und das Eintauchen beim Bremsen zusätzlich.

In Kombination mit top-aktuellen 18", 19" oder 20" Rädern und Reifen erreichen Sie, dass Ihr Fahrzeug so genial aussieht, wie es sich fährt.



- extreme performance meets extreme style
- race-car like handling
- progressive spring design
- excellent ride quality
- lowers vehicle up to 2" (50 mm)
- part of the Eibach **Sport-System**

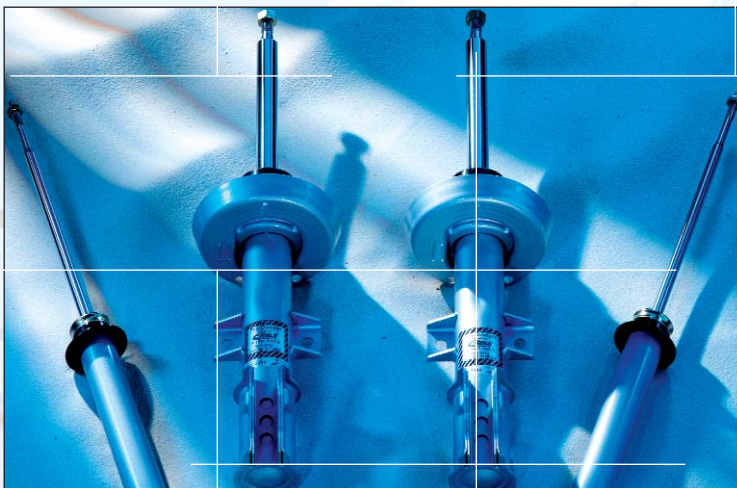
*Eibach **Sportline** is the extreme-performance spring set created for the extreme enthusiast - the one who craves a race-car attitude for maximum street performance - with the lowest possible drop, but with the exceptional ride quality you expect from Eibach.*

*Engineered with the same care as our **Pro-Kit** springs, Eibach **Sportline** springs achieve legendary handling by aggressively lowering your car's centre of gravity, using our precision-engineered progressive spring rates.*

*By radically lowering your car's centre of gravity, our **Sportline** springs dramatically reduce squat during acceleration, body roll in corners and nose-dive under braking. By using our proprietary, progressive spring design, our **Sportline** springs provide the ultimate balance between high performance, extreme lowering and comfortable ride quality. When combined with today's wild 18", 19" or 20" wheels and tyres, the result is a car that handles just as satisfactorily as it looks.*

Pro-Damper

(Sportstoßdämpfer/
Performance Shock Absorbers)



- successful compromise between sporty look at maximum traction
- distinctly reduced lateral rolling of the vehicle
- harmonious handling through optimal tuning between Eibach spring systems and the **Pro-Damper**
- increased feeling of safety at all driving situations
- essential part of the Eibach **Pro-System** & **Sport-System**
- two years warranty on processing and material



- Gelungener Kompromiss zwischen Sportlichkeit und Komfort bei maximaler Bodenhaftung
- Deutlich weniger Rollneigung des Fahrzeuges
- Harmonisches Handling durch optimale Abstimmung zwischen den Eibach Feder-Systemen und dem **Pro-Damper**
- Erhöhtes Sicherheitsgefühl in allen Fahrsituationen
- Kernkomponente des Eibach **Pro-Systems** & **Sport-Systems**
- Zwei Jahre Garantie auf Verarbeitung und Material

Eibach **Pro-Damper** wurden speziell als Ergänzung zu den Eigenschaften der **Pro-Kit** und **Sportline** Federsysteme entwickelt, um die erhöhte Federrate und den durch die Tieferlegung des Fahrzeugs geringeren Einfederweg zu kompensieren.

Ergebnis: verbesserte Performance im gesamten Einsatzbereich des Fahrwerks.

Die Eibach-Fahrwerksingenieure haben die Charakteristika der **Pro-Damper** so abgestimmt, dass maximale Performance erreicht wird, ohne dass es zu einem unharmischen oder harten Fahrerlebnis kommt. Diese Feinabstimmung erfordert Zeit und Know How - eine Herausforderung die Eibach annimmt, um einen Stoßdämpfer herzustellen, der den Namen Eibach verdient.

Eibach **Pro-Damper** - die ultimative Dämpferabstimmung für Ihr Fahrzeug.

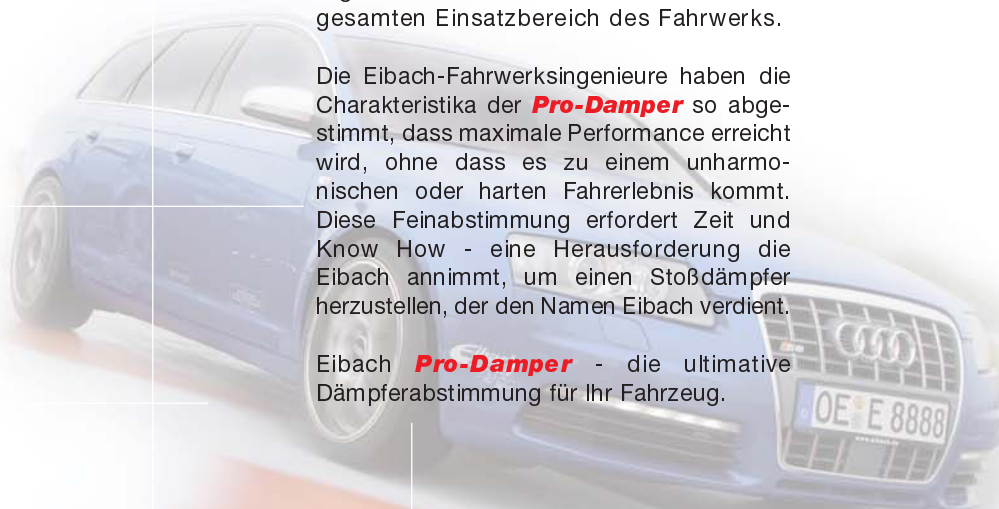
Eibach developed **Pro-Dampers** specifically to complement the unique characteristics of Eibach **Pro-Kit** and **Sportline** springs, taking full advantage of the increased spring rate and lower centre of gravity.

The result is enhanced performance throughout the entire working range of the suspension.

Eibach engineers tuned **Pro-Damper** damping characteristics to achieve maximum performance, but without excessive stiffness or ride harshness.

This precise tuning takes time and suspension expertise-a commitment Eibach undertakes to produce a damper worthy of the Eibach name.

Eibach **Pro-Damper** - the ultimate in shock absorber tuning and technology.



Anti-Roll-Kit

(Sportstabilisatoren /
Performance Stabilizer Bars)

Eibach® THE WILL
FEDERN TO WIN

- Reduzierung der Seitenneigung bei Kurvenfahrten und anderen schnellen Richtungswechseln
- Unverminderter Federungskomfort bei beidseitiger Einfederung
- Verringerung der Lastunterschiede zwischen kurveninnerem und -äußerem Rad
- Positive Beeinflussung der Unter- bzw. Übersteuerungstendenzen (Eigenlenkverhalten)

Geben Sie Ihrem Fahrwerk den letzten Schliff mit einem Eibach **Anti-Roll-Kit**.

Während unsere **Pro-Kit** und **Sportline** Federungssysteme als Kernkomponenten zur Verbesserung des Fahrwerks gelten, ermöglicht der Eibach **Anti-Roll-Kit** die Feinabstimmung vom Fahrverhalten Ihres Wagens.

Unsere **Anti-Roll-Kits** reduzieren die Rollneigung der Karosserie durch größere Steifigkeit und sorgen für erhöhte Stabilität. Ergebnis: verbessertes Handling und stärkere Bodenhaftung in jeder sportlichen Fahrlage.

Der **Anti-Roll-Kit** wird für hochpräzise Performance aus kaltgeformtem Heavy Duty-Flugzeugstahl gefertigt und mit einer beständigen Pulverlackbeschichtung überzogen. Mitgeliefert wird die Hardware zum Einbau und eine einfache Installationsanleitung.



- reduction of body roll when driving in curves and during fast changes of direction
- unimpaired spring comfort at bilateral spring deflection
- decreasing the load difference between the wheels inside and outside the curve
- impacting the under- or over-steering tendency positively (auto-steering behaviour)

Complete your suspension upgrade with an Eibach **Anti-Roll-Kit**. While our **Pro-Kit** and **Sportline** spring sets are regarded as the primary suspension enhancement components, the Eibach **Anti-Roll-Kit** allows critical fine-tuning of your car's handling characteristics.

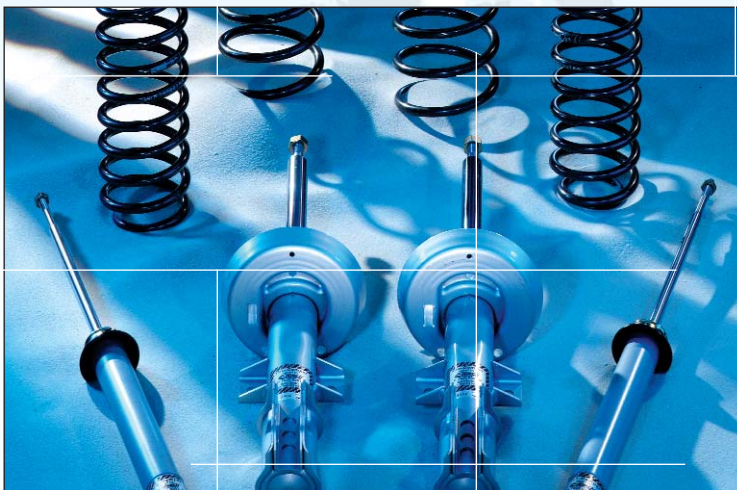
Our **Anti-Roll-Kit** reduce body roll through increased design stiffness over stock bars. The result: increased handling and cornering grip in any performance-driving situation.

Manufactured from cold-formed, high-strength aircraft-grade steel for precision performance, and finished with a long-lasting red powder coat finish, the **Anti-Roll-Kit** comes complete with all mounting hardware and instructions for easy installation.



Pro-System

(Komplettfahrwerke Performance /
Performance Suspension Systems)



- *super-Street Performance without sacrificing ride quality*
- *complete, precision engineered Suspension System*
- *no guesswork: install, set alignment and carve*
- *maximum performance - maximum comfort*

Pro-System kits are designed by our team of suspension engineers and ride control experts to offer the best-possible street performance, but without sacrificing ride quality.

The **Pro-System** is a precisely balanced combination of performance springs, bump-stops (secondary springs) and dampers designed and tuned to operate as a complete performance suspension system.

Pro-System improves turn-in response, increases cornering speed and reduces body roll-all while retaining excellent ride quality.

Pro-System is the ultimate street performance suspension system - a must for any true driving enthusiast.

This is what Sport Compact Car said after road/track testing the AEM Ford Focus with Eibach **Pro-System**.

"With the Eibach suspension, every last movement was damped out of existence ...The Eibach suspension was confidence-inspiring in virtually any situation...(It's) one of the most well-sorted aftermarket suspensions we've ever encountered."

- 
- Super Straßenperformance ohne Einschränkung der Fahrqualität
 - Im Detail aufeinander abgestimmte Kombination von Federn und Dämpfern
 - Maximale Performance: optimales Kurvenfahrverhalten, verringerte Rollneigung
 - Progressiv ausgelegtes Federungssystem
 - Problemlose Installation

Eibach **Pro-System** Kits werden von unserem Team von Ingenieuren so ausgelegt, dass sie maximale Performance auf der Straße erreichen, ohne die Fahrqualität negativ zu beeinflussen.

Pro-System ist eine bis ins Detail aufeinander abgestimmte Kombination aus Performance-Dämpfern und -Federn.

Zur weiteren Steigerung der Performance kommen in zahlreichen Kits speziell abgestimmte Cellasto-Puffer (Anschlagpuffer) zum Einsatz.

Das **Pro-System** verbessert das Ansprechverhalten beim Einlenken, beeinflusst das Eigenlenkverhalten positiv und verringert die Rollbewegungen des Fahrzeugchassis, ohne die Fahrqualität negativ zu beeinflussen.

Das wurde auch von Auto, Motor und Sport bestätigt:

"Der Testsieger, das Eibach (**Pro-System**) Sportfahrwerk, überzeugt mit einer gelungenen Abstimmung, sicheren Fahreigenschaften und einem verbesserten Handling...

Als einziges Federungssystem im Test bietet es zudem einen überraschend guten Abrollkomfort."

Sport-System

(Komplettfahrwerke Sport/
Sport Suspension Systems)

Eibach® THE WILL
FEDERN TO WIN

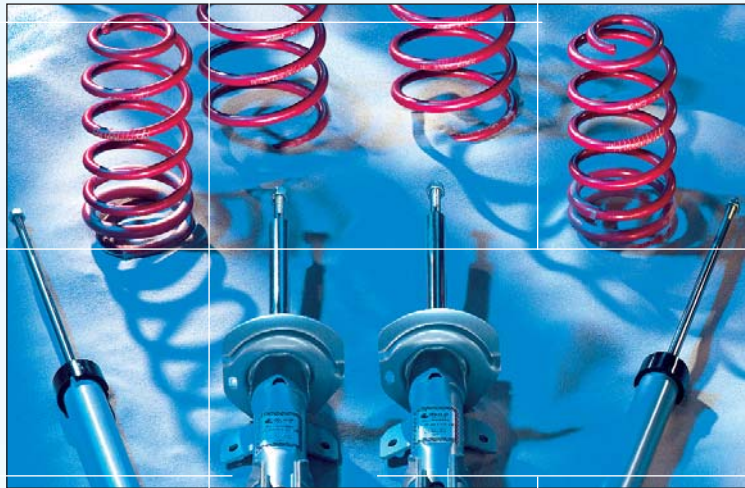
- Tieferlegung bis zu 50 mm - für die aggressive Optik
- Performance pur - fast wie im Tourenwagen
- Konstruiert und abgestimmt für den sportlich orientierten Fahrer
- Problemlose Installation
- Progressives Federsystem

Das Eibach **Sport-System** wird von unserem Team aus erfahrenen Fahrwerksexperten präzise konstruiert und abgestimmt - für eine aggressive Optik und gleichzeitig bestmögliche Performance auf der Straße.

Sport-System ist eine aufeinander abgestimmte Verbindung aus **Sportline**-Fahrwerksfedern und Performance-Dämpfern, die als einheitliches System arbeiten und durch ihre Kombination Racelook pur bieten.

Das Sportfahrwerk bewirkt ein wesentlich direkteres Ansprechverhalten und verringert die Rollbewegungen des Fahrzeugchassis deutlich.

Ein Muss für Fahrer, die Optik und Performance suchen.



- lowering up to 50 mm - for the aggressive look
- pure performance - getting close to a true touring race car
- designed and tuned for the sportive driver
- easy installation

Eibach **Sport-System** kits are precisely designed and tuned by our team of suspension experts - for the aggressive look and at the same time for the best possible performance on the street.

The **Sport-System** is a well balanced combination of performance dampers and **Sportline**-springs, designed and tuned to operate as a system, offering pure racelook.

With the Eibach **Sport-System** installed, you can expect much more direct vehicle response and experience significantly less body roll.

A must for any enthusiast searching for "the look" combined with performance.



Pro-Street-S

(Gewindefahrwerke aus Edelstahl/
Stainless Coil-Over Suspension Systems)



- height adjustment from 20 mm to 70 mm vehicle lowering (depending upon vehicle type)
- rust-free stainless steel design
- sporty and comfortable in the normal range, appealingly taut in the threshold
- spring elements drawing on our **ERS** program
- TÜV certified adjustment area and complete documentation for an easy handling

Our **Pro-Street-S** offers you the top sporting performance without making big sacrifices in comfort.



- Höhenverstellung von 20 mm bis 70 mm Fahrzeugabsenkung
- Rostfreie Edelstahlausführung
- Sportlich-komfortabel im Normal-, ansprechend straff im Grenzbereich
- Federelemente angelehnt an unser **ERS**-Programm
- TÜV-geprüfter Verstellbereich und komplette Dokumentation für einfache Handhabung

Mit dem **Pro-Street-S** bieten wir Ihnen beste sportliche Performance ohne große Komforteinbußen.

Durch die Höhenverstellbarkeit ist eine für Ihren individuellen Einsatzwunsch optimale Abstimmung möglich.

Unsere Erfahrungen aus jahrelanger Entwicklung und Fertigung von Dämpfern und Rennsportfedern (**ERS**) für den internationalen Spitzensport fließen direkt auch in die Gewindefahrwerke ein.

Pro-Street-S Dämpfer sind auf Basis der Edelstahltechnologie gefertigt, um nicht nur sportliche Performance, sondern auch beste Qualität bieten zu können. Um auch bei der Höhenverstellung eine Korrosionsbeständigkeit zu garantieren, verwenden wir Federteller aus Polyamidverbundstoffen.

Diese Verbindung aus direkt in die Fertigung einfließenden Abstimmungsergebnissen, der Einsatz hochwertiger Materialien und die Verwendung von Federelementen angelehnt an unser **ERS**-Programm ergibt ein in jeder Hinsicht top-abgestimmtes Produkt.

Due to its height-adjustability, the optimum setting for what you're looking to do is possible with the **Pro-Street-S** coil-over suspension systems.

Our experience from the many years of in-house development and manufacture of shock absorbers and **ERS** springs for the top series in national and international motorsports also flows directly into our coil-over suspension systems.

Additionally, the **Pro-Street-S** shock absorbers are manufactured on the basis of stainless steel technology, in order not just to provide you with a sporty performance, but also with the finest quality!

In order to guarantee corrosion resistance in height adjustment, we use spring cups of polyamide compounds.

This combination of setting results flowing directly into the production, the application of high-grade materials and the utilization of spring elements drawing from our **ERS** racing sport line yields a perfectly calibrated product in every regard.





- Fahrzeugabsenkung bis zu 25 mm
- Verfeinerung der Dämpfercharakteristik für optimales Handling
- Präzise konstruiertes, elektronisch einstellbares Fahrwerkssystem

Innovative Fahrwerkstechnologien für die modernsten Mercedes-Benz-Typen verwenden computergesteuerte Luft- und Öldrucksysteme zur Aktivkontrolle von Fahrwerksfederung, Fahrhöhe und Rollbewegungen.

Wie erreicht man die bestmögliche Performance und gleichzeitig die sportliche Optik durch Tieferlegung?

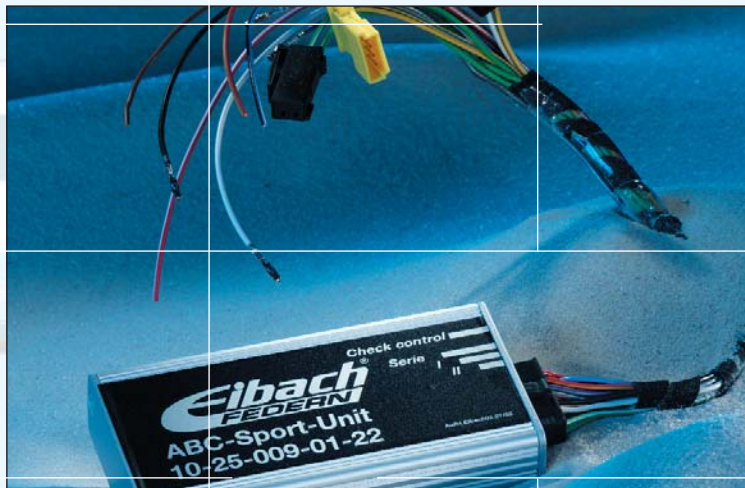
Die Antwort ist Eibach **Pro-Tronic**, ein einbaufreundliches Elektronikmodul, das mit ABC (Automatic Body Control) ausgestattete Mercedes-Benz Typen (S-, CL- und SL-Klasse) automatisch bis zu 40 mm tiefer legt, vergleichbar mit unserem weltbekannten **Pro-Kit** Federnsatz.

Das Absenken führt zu einem verbesserten Kurvenfahrverhalten, sowie zu einem geringeren Luftwiderstand. Somit ist **Pro-Tronic** die perfekte Ergänzung zum großen Raddurchmesser und Niederquerschnittsreifen.

Darüber hinaus ist die Dämpfercharakteristik des ABC-Systems bei **Pro-Tronic** zusätzlich verfeinert.

Das Ergebnis: noch besseres Kurvenfahrverhalten ohne die Fahrqualität einzutrüben.

Der **Pro-Tronic** Kit besteht aus der erforderlichen elektronischen Hardware, einer einfachen Einbauanleitung und TÜV Gutachten.



- lowers vehicle up to 25 mm
- dampening tuned for performance handling
- precision engineered electronic suspension tuning

The latest suspension technology, available on the most advanced Mercedes-Benz models, use air and hydraulic pressure, modulated by computer, to actively control suspension compliance, ride height and body roll.

But if you want the performance benefits and enhanced looks of lowered suspension, what do you do?

The answer:

*Eibach **Pro-Tronic**, an easy-to-install electronic module that automatically lowers Automatic Body Control (ABC)-equipped Mercedes-Benz models (S, CL and SL-Class) up to 40mm (1.2"), just like our world renowned **Pro-Kit** lowering spring sets. The lowered stance improves cornering, reduces aero drag, and perfectly complements large-diameter wheels and low-profile performance tires.*

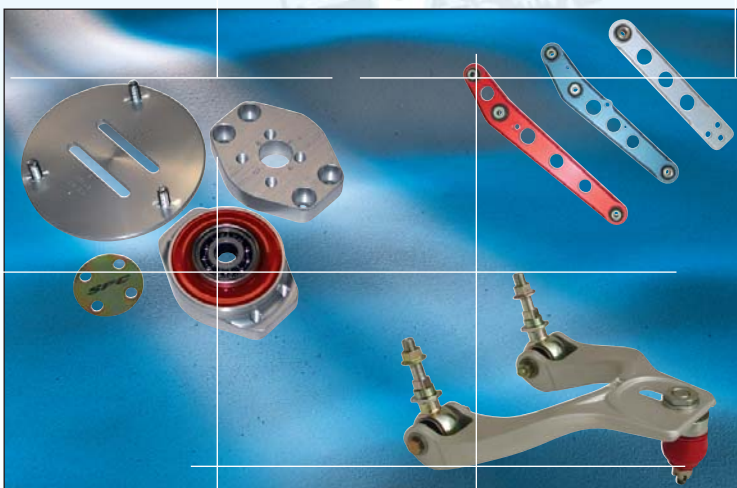
Pro-Tronic also fine-tunes the damping characteristics of the ABC system, for even better cornering performance, without sacrificing a smooth, comfortable ride.

*The **Pro-Tronic** kit includes all the necessary electronic hardware, easy installation instructions, and is TÜV approved.*



Pro-Alignment

(Achsgeometrie-Einstellkomponenten/
Wheel Alignment)



- precision alignment kits for maximum performance
- wider range of camber adjustment-suitable for street or track tuning

After the installation of either an Eibach **Pro-Kit**, **Sportline** spring kit or **Pro-Street-S** coil-over kit, a vehicle's alignment should always be checked.

Once a vehicle is lowered, wheel camber may become excessively negative, meaning the top of the tyre is angled inward (toward the center of the vehicle).

While some negative camber aids in improving traction and road adhesion, too much can result in compromised handling and accelerated tire wear.

Eibach offers a complete range of **Pro-Alignment** kits, which provide a simple, affordable solution to correct excessive negative camber.

These alignment kits not only assist in adjusting a vehicle's camber back to factory specifications, but they also allow an experienced chassis tuner to utilise the increased adjustment range to "dial-in" a performance-oriented alignment that uses negative camber to maximise a chassis' true potential.

With correct alignment, turn-in becomes more precise and handling becomes gratifyingly crisp and predictable.

High-speed stability is also enhanced, making an Eibach **Pro-Alignment** kit a necessity for the serious performance tuner.

WICHTIG!
Bitte beachten Sie, dass derzeit für **Pro-Alignment** keine Gutachten vorliegen! Beratung, Verkauf & Service erfolgen ausschließlich über Eibach UK.

Bitte wenden Sie sich direkt an:

Eibach UK
Swannington Road
Broughton Astley
Leicestershire LE9 6TU

☎ +44 (0) 1455-286524
☎ +44 (0) 1455-285853
✉ sales@eibach.co.uk

ATTENTION!
Please note that there are no TÜV-homologations for **Pro-Alignment** available yet! Sales, service & technical advice will only be offered through Eibach UK.

Please contact:

Eibach UK
Swannington Road
Broughton Astley
Leicestershire LE9 6TU

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✉ sales@eibach.co.uk

- Präzisions-Achsgeometrie-Einstellkomponenten für maximale Performance
- Einstellungsmöglichkeiten von Radsturz, Spur und Nachlauf
- geeignet für Straßen- oder Rennsport-Tuning

Nach Einbau eines Eibach **Pro-Kit**, **Sportline** Kit oder eines **Pro-Street-S** Gewindefahrwerkes muss grundsätzlich die Achsgeometrie vermessen und ggf. eingestellt werden, da die Absenkung des Fahrzeugaufbaus die Radeinstellungen nachteilig verändern kann.

Beispielsweise kann durch Tieferlegung der Karosserie der Radsturz in negativer Richtung verschoben werden. Hierdurch ist das Rad oben stärker nach innen zur Fahrzeugmitte geneigt.

Während ein geringer negativer Sturz zu einer verbesserten Traktion beiträgt, beeinflusst ein übermäßig negativer Radsturz das Fahrverhalten ungünstig und führt außerdem zu erhöhtem Reifenverschleiß.

Eibach UK bietet eine große Vielfalt an **Pro-Alignment** Kits und damit eine einfache und kostengünstige Lösung zur Einstellung bzw. Korrektur der Achsgeometrie.

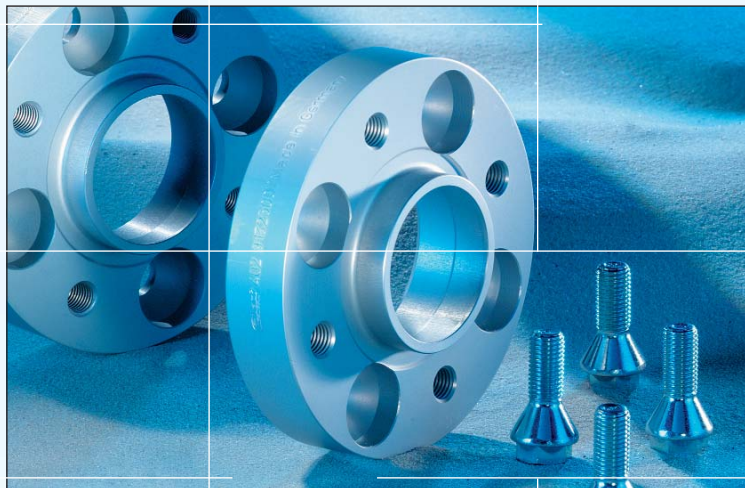
Diese Kits bieten nicht nur die Möglichkeit, die Radeinstellwerte wieder auf Werks-einstellung zurückzustellen, sondern ermöglichen darüber hinaus individuelle Einstellungen, um das tatsächliche Potential des Fahrzeuges voll auszunutzen. Dieses ist insbesondere für Fahrzeug-Tuner und den Motorsport interessant.

Mit einer korrekt eingestellten Achsgeometrie wird die Spurtreue sowie das Lenk- und Fahrverhalten insgesamt verbessert.

Das Eibach **Pro-Alignment** Kit ist somit unentbehrlich für seriöse Fahrzeug-Tuner!



- Gefertigt aus hochfestem Aluminium
- Hoher Gewichtsvorteil gegenüber Spurverbreiterungen aus Stahl
- Formvollendete Passform durch geringe Fertigungstoleranzen, resultierend in ausgewogener Radbalance
- Hochwertiger Korrosionsschutz durch Spezialbeschichtung (Salzprühtest nach DIN 50021)
- Dauerfestigkeit aller Typen nach modernsten Verfahren geprüft
- Verfügbar für nahezu alle populären Fahrzeugtypen im Markt



Eibach **Pro-Spacer** sind die ideale Kombination zum **Pro-Kit** oder auch zur **Sportline**, wenn dem Serienrad oder dem nachgerüsteten Alurad noch der letzte optischen "Kick" fehlt.

Das Fahrzeug steht mit den **Pro-Spacer** einfach breiter und satter da, weil die Radhäuser auf diesem Weg erst richtig ausgefüllt werden. So bekommt der Look den letzten Schliff.

Durch eine Veränderung der Spurweite erreicht man aber neben der besseren Optik auch ein nochmals optimiertes Fahrverhalten mit höherer Stabilität, da die Seitenneigung durch diesen Schritt verringert wird.

Den "sportlichen Touch" bis in's letzte Detail optimieren: Räder, Reifen, Eibach Fahrwerkskomponenten und **Pro-Spacer**!

Die **Pro-Spacer** gibt es in verschiedenen Ausführungen von 5 mm bis 30 mm Breite.



- made from high-tensile-strength aluminum alloy
- significant weight advantage compared to wheel-spacers made from steel
- exact fitment by using minimal production tolerances, resulting in exceptional wheel balance
- high-grade corrosion protection through a special coating process (salt spray test acc. to DIN 50021)
- all applications tested in rigid durability- and fatigue tests
- available for most popular car models

Eibach **Pro-Spacer** is the ideal combination for use with the Eibach **Pro-Kit** as well the **Sportline**, if the original or aftermarket wheels are missing that last optical "kick".

With the Eibach **Pro-Spacer** installed the car looks wider and better, as the wheel fills the arch. That's how the car's look gets its final touch.

By increasing the track width, not only is the appearance improved, you also achieve an optimized driving behavior combined with higher stability, as the roll of the chassis is influenced in a positive manner.

Optimize the "sportive touch" to the last detail: wheels, tyres, Eibach Suspension Components and **Pro-Spacer**!

The **Pro-Spacer** is available in different versions from 5 mm to 30 mm width.



Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
145 (930)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.7, 1.9 TD, 2.0 QV	07.94 - 01.97	950 kg	900 kg	E1016-240	30 mm	30 mm
1.4, 1.6, 1.7, 1.9 TD, 1.9 JTD, 2.0 QV, 2.0 TS	02.97 - 11.00	950 kg	900 kg	E1019-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.7, 1.9 TD, 1.9 JTD, 2.0 QV, 2.0 TS	04.95 - 11.00			E1013-320		
146 (930)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.7, 1.9 TD, 2.0 QV	12.94 - 01.97	950 kg	900 kg	E1016-240	30 mm	30 mm
1.4, 1.6, 1.7, 1.9 TD, 1.9 JTD, 2.0 QV, 2.0 TS	02.97 - 11.00	950 kg	900 kg	E1019-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.7, 1.9 TD, 1.9 JTD, 2.0 QV, 2.0 TS	04.95 - 11.00			E1013-320		
147 (937)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	11.00 -	980 kg	980 kg	E10-10-001-01-22	30 mm	30 mm
1.9 JTD, 3.2 GTA	11.00 -	1040 kg	980 kg	E10-10-001-02-22	30 mm	30 mm
Blinkerleiste für 1.6, 2.0, 1.9 JTD <i>corner lense for 1.6, 2.0, 1.9 JTD</i>	11.00 - 06.05			AO45-10-001-03-01		
1.6, 2.0 inkl. Blinkerleiste <i>1.6, 2.0 incl. corner lense</i>	11.00 - 06.05	980 kg	980 kg	E10-10-001-03-22	30 mm	30 mm
1.9 JTD inkl. Blinkerleiste <i>1.9 JTD incl. corner lense</i>	11.00 - 06.05	1040 kg	980 kg	E10-10-001-04-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 2.0, 1.9 JTD	07.05 -	1040 kg	980 kg	E20-10-001-02-22	45-50 mm	40 mm
1.6, 2.0, 1.9 JTD inkl. Blinkerleiste <i>1.6, 2.0, 1.9 JTD incl. corner lense</i>	11.00 - 06.05	1040 kg	980 kg	E20-10-001-01-22	45-50 mm	40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 2.0, 1.9 JTD	11.00 -			E1020-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0, 1.9 JTD, 3.2 GTA	11.00 -			E40-10-001-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0	07.05 -	980 kg	980 kg	E70-10-001-03-22	30 mm	30 mm
1.9 JTD	07.05 -	1040 kg	980 kg	E70-10-001-04-22	30 mm	30 mm
1.6, 2.0 inkl. Blinkerleiste <i>1.6, 2.0 incl. corner lense</i>	11.00 - 06.05	980 kg	980 kg	E70-10-001-01-22	30 mm	30 mm
1.9 JTD inkl. Blinkerleiste <i>1.9 JTD incl. corner lense</i>	11.00 - 06.05	1040 kg	980 kg	E70-10-001-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 2.0, 1.9 JTD	07.05 -	1040 kg	980 kg	E75-10-001-02-22	45-50 mm	40 mm
1.6, 2.0, 1.9 JTD inkl. Blinkerleiste <i>1.6, 2.0, 1.9 JTD incl. corner lense</i>	11.00 - 06.05	1040 kg	980 kg	E75-10-001-01-22	45-50 mm	40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0, 1.9 JTD	11.00 -	990 kg	980 kg	PSS65-10-001-01-22	35-60 mm	35-60 mm
3.2 GTA	02.03 -	1040 kg	980 kg	PSS65-10-001-02-22	20-55 mm	20-55 mm
75 (162B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
75 TS/GTV	05.85 - 02.92			E1004-120	30 mm	30 mm
155 (167)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.7, 1.8, 2.0 inkl. einstellb. Dämpfer <i>1.6, 1.7, 1.8, 2.0 incl. adjustable shock absorbers</i>	03.92 - 10.97	965 kg	965 kg	E1013-240	35 mm	30 mm
2.5 V6, 1.9 TD, 2.5 TD inkl. einstellb. Dämpfer <i>2.5 V6, 1.9 TD, 2.5 TD incl. adjustable shock absorbers</i>	03.92 - 10.97	1060 kg	980 kg	E1013-140	35 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.7, 1.8, 2.0, 2.5 V6, 1.9TD, 2.5TD	03.92 - 10.97			E1013-320		
156 Limousine (932) 156 Sedan (932)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0	10.97 - 09.05	1060 kg	1000 kg	E1020-140	30 mm	30 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	10.97 - 09.05	1060 kg	1000 kg	E1021-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8, 2.0	10.97 - 09.05	990 kg	950 kg	E20-10-002-01-22	45-50 mm	45-50 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	10.97 - 09.05	1060 kg	950 kg	E20-10-002-02-22	45-50 mm	45-50 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	10.97 - 09.05			E1020-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	10.97 - 09.05			E1020-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 2.0	10.97 - 09.05	1060 kg	1000 kg	E70-10-002-01-22	30 mm	30 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	10.97 - 09.05	1060 kg	1000 kg	E70-10-002-02-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1016001	F3008002	A, 10, 11, 18, 20	T
				F1013101	F3008002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F1016001	F3008002	A, 10, 11, 18, 20	T
				F1013101	F3008002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F11-10-001-01-VA	F11-10-001-01-HA	A, 10, 11, 18, 20	T
				F1020001	F11-10-001-01-HA	A, 10, 11, 18, 20	T
				AO45-10-001-03-02 AO45-10-001-03-03		10	T
				F11-10-001-01-VA AO45-10-001-03-02 AO45-10-001-03-03	F11-10-001-01-HA	A, 10, 11, 18, 20	T
				F1020001 AO45-10-001-03-02 AO45-10-001-03-03	F11-10-001-01-HA	A, 10, 11, 18, 20	T
				F21-10-001-01-VA	F21-10-001-01-HA	A, 10, 11, 18, 20	T
				F21-10-001-01-VA AO45-10-001-03-02 AO45-10-001-03-03	F21-10-001-01-HA	A, 10, 11, 18, 20	T
				P10208001	P10208002	A, 18	
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	2-fach verstellbar 2-times adjustable	AS1020320VA	AS41-10-001-01-HA	A, 18, 20, 22, 45	T
				F11-10-001-01-VA P10208001	F11-10-001-01-HA P10208002	A, 10, 11, 18, 20	T
				F1020001 P10208001	F11-10-001-01-HA P10208002	A, 10, 11, 18, 20	T
				F11-10-001-01-VA AO45-10-001-03-02 AO45-10-001-03-03 P10208001	F11-10-001-01-HA P10208002	A, 11, 18, 20	T
				F1020001 AO45-10-001-03-02 AO45-10-001-03-03 P10208001	F11-10-001-01-HA P10208002	A, 11, 18, 20	T
				F21-10-001-01-VA P10208001	F21-10-001-01-HA P10208002	A, 10, 11, 18, 20	T
				F21-10-001-01-VA AO45-10-001-03-02 AO45-10-001-03-03 P10208001	F21-10-001-01-HA P10208002	A, 10, 11, 18, 20	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 29, 45	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 29, 45	T
					F1004002	A, 10, 11, 18, 20	
				F1013101	F1013002	A, 10, 11, 18, 20	T
				F1013001	F1013002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F1020001	F1020002	A, 10, 11, 18, 20	T
				F1021001	F1020002	A, 10, 11, 18, 20	T
				F21-10-002-01-VA	F21-10-002-01-HA	A, 10, 11, 18, 20	T
				F21-10-002-02-VA	F21-10-002-01-HA	A, 10, 11, 18, 20	T
				P10208001	P10208002	A, 18	
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	2-fach verstellbar 2-times adjustable	AS1020320VA	AS1020320HA	A, 18, 20, 22, 45	T
				F1020001 P10208001	F1020002 P10208002	A, 11, 18, 20	T
				F1021001 P10208001	F1020002 P10208002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
156 Limousine (932)						
156 Sedan (932)						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8, 2.0	10.97 - 09.05	990 kg	950 kg	E75-10-002-01-22	45-50 mm	45-50 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	10.97 - 09.05	1060 kg	950 kg	E75-10-002-02-22	45-50 mm	45-50 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 2.0, 2.5 V6, 1.9 JTD, 2.4 JTD	10.97 - 09.05	965 kg	980 kg	PSS65-10-002-01-22	35-65 mm	35-65 mm
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	10.97 - 09.05	1060 kg	980 kg	PSS65-10-002-02-22	35-65 mm	35-65 mm
156 Sportwagon (932)						
156 Station Wagon (932)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0	06.00 - 02.06	1060 kg	1000 kg	E1020-140	30 mm	30 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	06.00 - 02.06	1060 kg	1000 kg	E1021-140	30 mm	30 mm
Mit Nivomat 1.6, 1.8, 2.0 with nivomat 1.6, 1.8, 2.0	06.00 - 02.06	1060 kg		E1020-120	30 mm	30 mm
Mit Nivomat 2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA with nivomat 2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	06.00 - 02.06	1060 kg		E1021-120	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8, 2.0	06.00 - 02.06	990 kg	950 kg	E20-10-002-01-22	45-50 mm	45-50 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	06.00 - 02.06	1060 kg	950 kg	E20-10-002-02-22	45-50 mm	45-50 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	06.00 - 02.06			E1020-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	06.00 - 02.06			E1020-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 2.0	06.00 - 02.06	1060 kg	1000 kg	E70-10-002-01-22	30 mm	30 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	06.00 - 02.06	1060 kg	1000 kg	E70-10-002-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8, 2.0	06.00 - 02.06	990 kg	950 kg	E75-10-002-01-22	45-50 mm	45-50 mm
2.5 V6, 1.9 JTD, 2.4 JTD, 3.2 GTA	06.00 - 02.06	1060 kg	950 kg	E75-10-002-02-22	45-50 mm	45-50 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 2.0, 2.5 V6, 1.9 JTD, 2.4 JTD	06.00 - 02.06	965 kg	980 kg	PSS65-10-002-01-22	35-65 mm	35-65 mm
1.6, 1.8, 2.0, 2.5 V6, 3.2 GTA, 1.9 JTD, 2.4 JTD	06.00 - 02.06	1060 kg	980 kg	PSS65-10-002-02-22	35-65 mm	35-65 mm
159 Limousine (939)						
159 Sedan (939)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	09.05 -	1200 kg	1100 kg	E10-10-005-01-22	30-35 mm	30-35 mm
2.4 JTDM 20 V	09.05 -	1300 kg	1100 kg	E10-10-005-02-22	30-35 mm	30-35 mm
3.2 JTS V6 4X4	09.05 -	1300 kg	1100 kg	E10-10-005-05-22	30-35 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	09.05 -	1200 kg	1000 kg	E20-10-005-01-22	40-45 mm	45-50 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V, 2.4 JTDM 20 V, 3.2 JTS V6	09.05 -			E60-10-005-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V, 2.4 JTDM 20 V	09.05 -			E40-10-005-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	09.05 -	1200 kg	1100 kg	E70-10-005-01-22	30-35 mm	30-35 mm
2.4 JTDM 20 V	09.05 -	1300 kg	1100 kg	E70-10-005-02-22	30-35 mm	30-35 mm
3.2 JTS V6 4X4	09.05 -	1300 kg	1100 kg	E70-10-005-05-22	30-35 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	09.05 -	1200 kg	1000 kg	E75-10-005-01-22	40-45 mm	45-50 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	09.05 -	1250 kg	1100 kg	PSS65-10-005-01-22	25-55 mm	25-55 mm
2.4 JTDM 20 V, 3.2 JTS V6 4x4	09.05 -	1300 kg	1100 kg	PSS65-10-005-02-22	25-55 mm	25-55 mm
159 Sportwagon (939)						
159 Station Wagon (939)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	03.06 -	1200 kg	1100 kg	E10-10-005-03-22	30-35 mm	25-30 mm
2.4 JTDM 20 V	03.06 -	1300 kg	1100 kg	E10-10-005-04-22	30-35 mm	25-30 mm
3.2 JTS V6 4X4	03.06 -	1300 kg	1100 kg	E10-10-005-06-22	30-35 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	03.06 -	1200 kg	1000 kg	E20-10-005-02-22	40-45 mm	45-50 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V, 2.4 JTDM 20 V, 3.2 JTS V6	03.06 -			E60-10-005-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	03.06 -	1200 kg	1100 kg	E70-10-005-03-22	30-35 mm	25-30 mm
2.4 JTDM 20 V	03.06 -	1300 kg	1100 kg	E70-10-005-04-22	30-35 mm	25-30 mm
3.2 JTS V6 4X4	03.06 -	1300 kg	1100 kg	E70-10-005-06-22	30-35 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-10-002-01-VA P10208001	F21-10-002-01-HA P10208002	A, 10, 11, 18, 20	T
				F21-10-002-02-VA P10208001	F21-10-002-01-HA P10208002	A, 10, 11, 18, 20	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 45	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 45	T
				F1020001	F1020002	A, 10, 11, 18, 20	T
				F1021001	F1020002	A, 10, 11, 18, 20	T
				F1020001		A, 10, 11, 20	T
				F1021001		A, 10, 11, 20	T
				F21-10-002-01-VA	F21-10-002-01-HA	A, 10, 11, 18, 20	T
				F21-10-002-02-VA	F21-10-002-01-HA	A, 10, 11, 18, 20	T
				P10208001	P10208002	A, 18	
Ø 26 mm	Ø 18 mm	nicht verstellbar <i>not adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS1020320VA	AS1020320HA	A, 18, 20, 22, 45	T
				F1020001 P10208001	F1020002 P10208002	A, 11, 18, 20	T
				F1021001 P10208001	F1020002 P10208002	A, 11, 18, 20	T
				F21-10-002-01-VA P10208001	F21-10-002-01-HA P10208002	A, 10, 11, 18, 20	T
				F21-10-002-02-VA P10208001	F21-10-002-01-HA P10208002	A, 10, 11, 18, 20	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 45	T
				PSS66-10-001-01-VA	PSS66-10-001-01-HA	A, 23, 45	T
				F11-10-005-01-VA	F11-10-005-01-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-01-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-05-HA	A, 10, 11, 18	T
				F21-10-005-01-VA	F21-10-005-01-HA	A, 10, 11, 18, 20	T
				P61-10-005-01-VA	P61-10-005-01-HA	A, 18, 20, 21	
Ø 25 mm	Ø 24 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	41-10-005-01-VA	41-10-005-01-HA	A, 18, 20, 22, 45	
				F11-10-005-01-VA P61-10-005-01-VA	F11-10-005-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-005-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-005-05-HA P61-10-005-01-HA	A, 10, 11, 18	T
				F21-10-005-01-VA P61-10-005-01-VA	F21-10-005-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				F11-10-005-01-VA	F11-10-005-05-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-05-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-05-HA	A, 10, 11, 18	T
				F21-10-005-01-VA	F21-10-005-01-HA	A, 10, 11, 18, 20	T
				P61-10-005-01-VA	P61-10-005-01-HA	A, 18, 20, 21	
				F11-10-005-01-VA P61-10-005-01-VA	F11-10-005-05-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-005-05-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-005-05-HA P61-10-005-01-HA	A, 10, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
159 Sportwagon (939)						
159 Station Wagon (939)						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.8, 1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	03.06 -	1200 kg	1000 kg	E75-10-005-01-22	40-45 mm	45-50 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	03.06 -	1250 kg	1100 kg	PSS65-10-005-03-22	35-65 mm	35-65 mm
2.4 JTDM 20 V, 3.2 JTS V6 4x4	03.06 -	1300 kg	1100 kg	PSS65-10-005-04-22	35-65 mm	35-65 mm
Brera (939)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.2 JTS 16V	01.06 -	1200 kg	1100 kg	E10-10-006-01-22	25-30 mm	25-28 mm
3.2 JTS V6 24V Q4	01.06 -	1300 kg	1100 kg	E10-10-006-02-22	25-30 mm	18 - 25 mm
2.4 JTDM	03.06 -	1300 kg	1100 kg	E10-10-006-03-22	25-30 mm	18 - 25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
2.2 JTS 16V, 3.2 JTS V6 24V Q4, 2.4 JTDM	01.06 -			E60-10-005-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.2 JTS 16V	01.06 -	1200 kg	1100 kg	E70-10-006-01-22	25-30 mm	25-28 mm
3.2 JTS V6 24V Q4	01.06 -	1300 kg	1100 kg	E70-10-006-02-22	25-30 mm	18 - 25 mm
2.4 JTDM	01.06 -	1300 kg	1100 kg	E70-10-006-03-22	25-30 mm	18 - 25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.9 JTS, 2.2 JTS, 1.9 JTDM 8V, 1.9 JTDM 16 V	01.06 -	1250 kg	1100 kg	PSS65-10-005-01-22	25-55 mm	25-55 mm
2.4 JTDM 20 V, 3.2 JTS V6 4x4	01.06 -	1300 kg	1100 kg	PSS65-10-005-02-22	25-55 mm	25-55 mm
166 (936)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	10.98 -	1100 kg	1100 kg	E1022-140	30 mm	30 mm
2.0 V6, 2.5 V6, 3.0 V6, 3.2 V6, 2.4 JTD	10.98 -	1100 kg	1100 kg	E1023-140	30 mm	30 mm
GTV (916)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 3.0 12 V	05.95 - 09.97	1060 kg	1000 kg	E1018-140	20 mm	20 mm
3.0 24 V	05.95 -	1060 kg	1000 kg	E1018-140	20 mm	20 mm
1.8, 2.0, 3.0 12 V	09.97 - 07.03	1060 kg	1000 kg	E1024-140	20 mm	20 mm
2.0 T-Spark, 2.0 JTS, 3.2 V6	08.03 -	1060 kg	1000 kg	E1024-140	20 mm	20 mm
Spider (916)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 3.0 12 V	05.95 - 09.97	1060 kg	1000 kg	E1018-140	20 mm	20 mm
3.0 24 V	05.95 -	1060 kg	1000 kg	E1018-140	20 mm	20 mm
1.8, 2.0, 3.0 12 V	09.97 - 07.03	1060 kg	1000 kg	E1024-140	20 mm	20 mm
2.0 T-Spark, 2.0 JTS, 3.2 V6	08.03 -	1060 kg	1000 kg	E1024-140	20 mm	20 mm
Spider (939)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.2 JTS	09.06 -	1300 kg	1100 kg	E10-10-007-01-22	20 mm	20 mm
3.2 JTS Q4	09.06 -	1300 kg	1100 kg	E10-10-007-02-22	20 mm	20 mm
2.4 JTDM	09.07 -	1300 kg	1100 kg	E10-10-007-03-22	20 mm	20 mm
GT (937)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 TS, 2.0 JTS, 1.9 JTD	11.03 -	990 kg	980 kg	E10-10-004-01-22	25 mm	25 mm
3.2 V6 24V	11.03 -	1040 kg	980 kg	E10-10-004-02-22	20 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8 TS, 2.0 JTS, 1.9 JTD	11.03 -			E1020-840		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8 TS, 2.0 JTS, 1.9 JTD	11.03 -	990 kg	980 kg	E70-10-004-01-22	25 mm	25 mm
V8 Vantage Coupé / Cabrio (VH2)						
V8 Vantage Coupé / Convertible (VH2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.3	11.05 -	900 kg	1105 kg	E10-14-001-01-22	25 mm	25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-10-005-01-VA P61-10-005-01-VA	F21-10-005-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				F11-10-006-01-VA	F11-10-006-01-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-05-HA	A, 10, 11, 18	T
				F11-10-005-02-VA	F11-10-006-01-HA	A, 10, 11, 18, 20	T
				P61-10-005-01-VA	P61-10-005-01-HA	A, 18, 20, 21	
				F11-10-006-01-VA P61-10-005-01-VA	F11-10-006-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-005-05-HA P61-10-005-01-HA	A, 10, 11, 18, 21	T
				F11-10-005-02-VA P61-10-005-01-VA	F11-10-006-01-HA P61-10-005-01-HA	A, 10, 11, 18, 20, 21	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				PSS66-10-005-01-VA	PSS66-10-005-01-HA	A, 18, 24, 45	T
				F1022001	F1022002	A, 10, 11, 18, 20	T
				F1022101	F1022002	A, 10, 11, 18, 20	T
				F1018001	F1018102	A, 10, 11, 18, 20	T
				F1018001	F1018102	A, 10, 11, 18, 20	T
				F1024001	F1018102	A, 10, 11, 18, 20	T
				F1024001	F1018102	A, 10, 11, 18, 20	T
				F1018001	F1018102	A, 10, 11, 18, 20	T
				F1018001	F1018102	A, 10, 11, 18, 20	T
				F1024001	F1018102	A, 10, 11, 18, 20	T
				F1024001	F1018102	A, 10, 11, 18, 20	T
				F11-10-006-01-VA	F11-10-006-01-HA	A, 10, 11, 18, 20	T
				F11-10-005-02-VA	F11-10-005-05-HA	A, 10, 11, 18	T
				F11-10-005-02-VA	F11-10-006-01-HA	A, 10, 11, 18	T
				F1020001	F1020002	A, 10, 11, 18, 20	T
				F1021001	F1020002	A, 10, 11, 18, 20	T
				P10208001	P10208002	A, 18	
				F1020001 P10208001	F1020002 P10208002	A, 10, 11, 18, 20	T
				F11-14-001-01-VA	F11-14-001-01-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 3 (8L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.8 T	09.96 - 04.03	990 kg	930 kg	E1540-140	30 mm	25 mm
1.9 TDI	09.96 - 04.03	990 kg	930 kg	E1545-140	30 mm	25 mm
Mit Tiptronic 1.8 T, 1.9 TDI with Tiptronic 1.8 T, 1.9 TDI	10.00 - 04.03	1020 kg	930 kg	E10-15-004-01-22	30 mm	25 mm
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro	12.96 - 04.03	1050 kg	1120 kg	E10-15-004-02-22	30 mm	25 mm
S3 quattro	03.99 - 04.03	1050 kg	1120 kg	E10-15-004-03-22	25 mm	20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8, 1.8 T, 1.9 TDI	09.96 - 04.03	950 kg	1000 kg	E20-15-004-01-22	45-50 mm	35-40 mm
1.8, 1.8 T, 1.9 TDI	09.96 - 04.03	1000 kg	1000 kg	E20-15-004-02-22	45-50 mm	35-40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 1.8 T, 1.9 TDI	09.96 - 04.03			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 1.8 T	09.96 - 04.03			E1540-320		
1.6, 1.8, 1.8 T	09.96 - 04.03			E1540-321		
1.9 TDI	09.96 - 04.03			E40-85-005-01-11		
1.9 TDI	09.96 - 04.03			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 1.8 T	09.96 - 04.03	990 kg	930 kg	E70-15-004-02-22	30 mm	25 mm
1.9 TDI	09.96 - 04.03	990 kg	930 kg	E70-15-004-03-22	30 mm	25 mm
Mit Tiptronic 1.8 T, 1.9 TDI with Tiptronic 1.8 T, 1.9 TDI	10.00 - 04.03	1020 kg	930 kg	E70-15-004-01-22	30 mm	25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8, 1.8 T, 1.9 TDI	09.96 - 04.03	950 kg	1000 kg	E75-15-004-01-22	45-50 mm	35-40 mm
1.8, 1.8 T, 1.9 TDI	09.96 - 04.03	1000 kg	1000 kg	E75-15-004-02-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 1.8 T, 1.9 TDI	09.96 - 04.03	1020 kg	1025 kg	PSS65-85-001-01-22	30-70 mm	30-70 mm
1.8 quattro, 1.9 TDI quattro, S3 quattro	10.98 - 04.03	1040 kg	1050 kg	PSS65-85-001-02-22	25-50 mm	25-50 mm
S3 quattro	03.99 -	1040 kg	1050 kg	PSS65-85-001-02-22	25-50 mm	25-50 mm
A 3 (8P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.6 FSI, Schaltgetriebe 1.6, 1.6 FSI, manuel gear box	05.03 -	980 kg	1005 kg	E10-15-007-01-22	30 mm	30 mm
1.6, 1.6 FSI, Automatik, 2.0 FSI, 1.9 TDI 1.6, 1.6 FSI, automatic gear box, 2.0 FSI, 1.9 TDI	05.03 -	1065 kg	1005 kg	E10-15-007-02-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	05.03 -	1130 kg	1005 kg	E10-15-007-03-22	30 mm	30 mm
2.0 TFSI quattro, 2.0 TDI quattro	07.03 -	1150 kg	1125 kg	E10-15-007-09-22	30 mm	30 mm
3.2 quattro	07.03 -	1150 kg	1125 kg	E10-15-007-04-22	30 mm	30 mm
S3	11.06 -	1150 kg		E10-15-007-14-20	20 mm	
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI	05.03 -	1020 kg	1010 kg	E20-15-007-01-22	45-50 mm	35-40 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1130 kg	1010 kg	E20-15-007-02-22	45-50 mm	35-40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.6 FSI, 1.8 T, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	05.03 -			E60-15-007-01-22		
1.6, 1.6 FSI, 1.8 T, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	05.03 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.6 FSI, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -			E40-15-007-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.6 FSI, Schaltgetriebe 1.6, 1.6 FSI, manuel gear box	05.03 -	980 kg	1005 kg	E70-15-007-01-22	30 mm	30 mm
1.6, 1.6 FSI, Schaltgetriebe 1.6, 1.6 FSI, manuel gear box	05.03 -	980 kg	1005 kg	E70-15-007-08-22	30 mm	30 mm
1.6, 1.6 FSI, Automatik, 2.0 FSI, 1.9 TDI 1.6, 1.6 FSI, automatic gear box, 2.0 FSI, 1.9 TDI	05.03 -	1065 kg	1005 kg	E70-15-007-09-22	30 mm	30 mm
1.6, 1.6 FSI, Automatik, 2.0 FSI, 1.9 TDI 1.6, 1.6 FSI, automatic gear box, 2.0 FSI, 1.9 TDI	05.03 -	1065 kg	1005 kg	E70-15-007-02-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	05.03 -	1130 kg	1005 kg	E70-15-007-10-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	05.03 -	1130 kg	1005 kg	E70-15-007-03-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI	05.03 -	1020 kg	1010 kg	E75-15-007-01-22	45-50 mm	35-40 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI	05.03 -	1020 kg	1010 kg	E75-15-007-05-22	45-50 mm	35-40 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1130 kg	1010 kg	E75-85-014-07-22	45-50 mm	35-40 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1130 kg	1010 kg	E75-15-007-02-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1035 kg	1005 kg	PSS65-85-014-01-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1035 kg	1005 kg	PSS65-85-014-02-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1105 kg	1005 kg	PSS65-85-014-03-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.03 -	1105 kg	1005 kg	PSS65-85-014-04-22	35-65 mm	35-65 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1540001	F1540002	A, 11, 18, 20, 26	T
				F1545001	F1540002	A, 11, 18, 20, 26	T
				F8592001	F1540002	A, 11, 18, 20, 26	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				F8547001	F11-15-001-02-HA	A, 11, 18	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 20, 26	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 20, 26	T
				P15408001	P15408002	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1540320VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS1540320VA		A, 18, 20, 22, 45	T
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F1540001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F8592001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	T
				F11-15-007-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-04-HA	A, 11, 18	T
				F11-15-007-04-VA	F11-15-007-04-HA	A, 11, 18	T
				F11-15-007-14-VA		A, 11, 18	T
				F21-15-007-01-VA	F21-15-007-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-15-007-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-85-014-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 3 (8P)						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	05.03 -	1170 kg	1005 kg	PSS65-85-014-05-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	05.03 -	1170 kg	1005 kg	PSS65-85-014-06-22	35-65 mm	35-65 mm
2.0 TFSI quattro	09.03 -	1105 kg	1160 kg	PSS65-15-007-01-22	35-65 mm	35-65 mm
2.0 TDI quattro, 3.2 quattro	09.03 -	1170 kg	1160 kg	PSS65-15-007-02-22	35-65 mm	35-65 mm
A 3 Sportback (8P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 Schaltgetriebe 1.6 manuel gear box	09.04 -	980 kg	1005 kg	E10-15-007-05-22	30 mm	30 mm
1.6 Automatik, 2.0 FSI, 1.9 TDI 1.6 automatic gear box, 2.0 FSI, 1.9 TDI	09.04 -	1065 kg	1005 kg	E10-15-007-06-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E10-15-007-07-22	30 mm	30 mm
2.0 TFSI quattro, 2.0 TDI quattro	07.03 -	1150 kg	1125 kg	E10-15-007-10-22	30 mm	30 mm
3.2 quattro	07.03 -	1150 kg	1125 kg	E10-15-007-08-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 2.0 FSI, 1.9 TDI	09.04 -	1020 kg	1005 kg	E20-15-007-03-22	45-50 mm	35-40 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E20-15-007-04-22	45-50 mm	35-40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8 T, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -			E60-15-007-01-22		
1.6, 1.8 T, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8 T, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -			E40-15-007-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6 Schaltgetriebe 1.6 manuel gear box	09.04 -	980 kg	1005 kg	E70-15-007-05-22	30 mm	30 mm
1.6 Schaltgetriebe 1.6 manuel gear box	09.04 -	980 kg	1005 kg	E70-15-007-08-22	30 mm	30 mm
1.6 Automatik, 2.0 FSI, 1.9 TDI 1.6 automatic gear box, 2.0 FSI, 1.9 TDI	09.04 -	1065 kg	1005 kg	E70-15-007-09-22	30 mm	30 mm
1.6 Automatik, 2.0 FSI, 1.9 TDI 1.6 automatic gear box, 2.0 FSI, 1.9 TDI	09.04 -	1065 kg	1005 kg	E70-15-007-06-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E70-15-007-10-22	30 mm	30 mm
1.8 T, 2.0 TFSI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E70-15-007-07-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 2.0 FSI, 1.9 TDI	09.04 -	1020 kg	1005 kg	E75-15-007-03-22	45-50 mm	35-40 mm
1.6, 2.0 FSI, 1.9 TDI	09.04 -	1020 kg	1005 kg	E75-85-014-08-22	45-50 mm	35-40 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E75-85-014-09-22	45-50 mm	35-40 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -	1130 kg	1005 kg	E75-15-007-04-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	09.04 -	1035 kg	1005 kg	PSS65-85-014-01-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	09.04 -	1035 kg	1005 kg	PSS65-85-014-02-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	09.04 -	1105 kg	1005 kg	PSS65-85-014-03-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	09.04 -	1105 kg	1005 kg	PSS65-85-014-04-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -	1170 kg	1005 kg	PSS65-85-014-05-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	09.04 -	1170 kg	1005 kg	PSS65-85-014-06-22	35-65 mm	35-65 mm
2.0 TFSI quattro	09.04 -	1105 kg	1160 kg	PSS65-15-007-01-22	35-65 mm	35-65 mm
2.0 TDI quattro, 3.2 quattro	09.04 -	1170 kg	1160 kg	PSS65-15-007-02-22	35-65 mm	35-65 mm
TT Coupé (8N)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 T	10.98 -	980 kg	760 kg	E1567-140	25 mm	25 mm
1.8 T quattro	10.98 -	1050 kg	920 kg	E1570-140	25 mm	25 mm
3.2 VR 6 quattro	07.03 -	1100 kg	920 kg	E10-15-001-03-22	25 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8 T	10.98 -			E1567-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8 T, 1.8 T quattro	10.98 -			E1567-310		
1.8 T	10.98 -			E1567-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8 T	10.98 -	980 kg	760 kg	E70-15-001-02-22	25 mm	25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.8 T	10.98 -	1030 kg	845 kg	PSS65-85-001-01-22	20-45 mm	20-45 mm
1.8 T quattro	10.98 -	1040 kg	900 kg	PSS65-15-001-01-22	25-50 mm	25-50 mm
3.2 VR 6 quattro	07.03 -	1040 kg	900 kg	PSS65-85-001-04-22	25-50 mm	25-50 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 45	T
				F11-15-007-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-04-HA	A, 11, 18	T
				F11-15-007-04-VA	F11-15-007-04-HA	A, 11, 18	T
				F21-15-007-01-VA	F21-15-007-03-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-15-007-03-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-85-014-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 45	T
				F1567001	F8570002	A, 11, 18, 20	T
				F8592001	F11-15-001-02-HA	A, 11, 17	T
				F11-15-001-03-VA	F11-15-001-02-HA	A, 11, 17	T
				P61-15-001-01-VA	P15408002	A, 18, 20	
Ø 22 mm		2-fach verstellbar 2-times adjustable		AS1567320VA		A, 18, 22, 45	T
Ø 22 mm	Ø 25 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1567320VA	AS1540320HA	A, 18, 22, 45	T
				F1567001 P61-15-001-01-VA	F8570002 P15408002	A, 11, 18, 20	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 23, 25, 28, 45	T
				PSS66-15-001-01-VA	PSS66-15-001-01-HA	A, 23, 25, 28, 45	
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 23, 25, 28, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
TT Roadster (8N)						
TT Convertible (8N)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 T	10.98 -	1040 kg	750 kg	E10-15-001-01-22	25 mm	25 mm
1.8 T quattro	10.98 -	1050 kg	920 kg	E1570-140	25 mm	25 mm
3.2 VR 6 quattro	07.03 -	1100 kg	920 kg	E10-15-001-03-22	25 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8 T	10.98 -			E1567-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8 T, 1.8 T quattro	10.98 -			E1567-310		
1.8 T	10.98 -			E1567-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8 T	10.98 -	1040 kg	750 kg	E70-15-001-01-22	25 mm	25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.8 T	10.98 -	1030 kg	845 kg	PSS65-85-001-01-22	20-45 mm	20-45 mm
1.8 T quattro	10.98 -	1040 kg	900 kg	PSS65-15-001-01-22	25-50 mm	25-50 mm
3.2 VR 6 quattro	07.03 -	1040 kg	900 kg	PSS65-85-001-04-22	25-50 mm	25-50 mm
TT Coupé (8J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 TFSI	10.06 -	965 kg	785 kg	E10-15-009-01-22	25 mm	20 mm
3.2 quattro	10.06 -	1040 kg	870 kg	E10-15-009-02-22	25 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
2.0 TFSI	10.06 -	965 kg	870 kg	PSS65-15-009-01-22	20-50 mm	20-50 mm
3.2 quattro	10.06 -	1035 kg	870 kg	PSS65-15-009-02-22	20-50 mm	20-50 mm
TT Roadster (8J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 TFSI	02.07 -	965 kg	785 kg	E10-15-009-03-22	25 mm	20 mm
3.2 quattro	02.07 -	1040 kg	870 kg	E10-15-009-04-22	25 mm	20 mm
90 (Typ 89)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2, 2.3, 1.6 TD	10.86 - 09.91	950 kg	830 kg	E1508-140	30-35 mm	30 mm
80 Limousine (B4)						
80 Sedan (B4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 2.3, 1.9 TD, 1.9 TDI	09.91 - 10.94	1000 kg	900 kg	E1519-240	30-35 mm	30 mm
2.6, 2.8	09.91 - 10.94	1050 kg	900 kg	E1519-140	30-35 mm	30 mm
80 Avant (B4)						
80 Station Wagon (B4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 2.3, 1.9 TDI	09.92 - 12.95	1000 kg	1110 kg	E1525-240	30-35 mm	30 mm
2.6, 2.8	10.92 - 12.95	1050 kg	1110 kg	E1525-140	30-35 mm	30 mm
Cabrio (Typ 89)						
Convertible (Typ 89)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.3, 1.9 TDI	06.91 - 08.00	1100 kg	870 kg	E1518-140	20 mm	20 mm
2.6, 2.8	06.91 - 08.00	1100 kg	870 kg	E1518-240	20 mm	20 mm
A 4 Limousine (B5)						
A 4 Sedan (B5)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 alle, 1.8, 1.8 T ohne Automatik, ohne Klimaanlage	11.94 - 11.00	995 kg	970 kg	E1531-140	30 mm	30 mm
1.6 all, 1.8, 1.8 T without automatic gear box, without air-conditioning						
1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	11.94 - 11.00	1055 kg	970 kg	E1532-140	30 mm	30 mm
1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box						
2.4, 2.6, 2.8 inkl. Automatik, 2.5 TDI ohne Automatik	11.94 - 11.00	1150 kg	970 kg	E1541-140	30 mm	30 mm
2.4, 2.6, 2.8 incl. automatic gear box, 2.5 TDI without automatic gear box						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	11.94 - 12.00	995 kg	1080 kg	E1534-140	30 mm	30 mm
1.8 quattro, 1.8 T quattro, without automatic, without air-conditioning						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	11.94 - 12.00	1055 kg	1080 kg	E1535-140	30 mm	30 mm
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	11.94 - 12.00	1150 kg	1080 kg	E1542-140	30 mm	30 mm
2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box						
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	11.94 - 11.00	1070 kg	1010 kg	E20-15-003-01-22	45-50 mm	35-40 mm
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	11.94 - 01.99			E60-15-003-01-22		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro	11.94 - 01.99			E60-15-003-02-22		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro	02.99 - 12.00			E60-15-003-04-22		
2.7 T quattro, S4	09.97 - 09.01			E60-15-003-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	11.94 - 11.00			E1531-310		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 quattro, S4	01.95 - 10.00			E1531-310		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8592001	F11-15-001-01-HA	A, 11, 18, 20	T
				F8592001	F11-15-001-02-HA	A, 11, 17	T
				F11-15-001-03-VA	F11-15-001-02-HA	A, 11, 17	T
				P61-15-001-01-VA	P15408002	A, 18, 20	
Ø 22 mm		2-fach verstellbar 2-times adjustable		AS1567320VA		A, 18, 22, 45	T
Ø 22 mm	Ø 25 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1567320VA	AS1540320HA	A, 18, 22, 45	T
				F8592001 P61-15-001-01-VA	F11-15-001-01-HA P15408002	A, 11, 18, 20	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 23, 25, 28, 45	T
				PSS66-15-001-01-VA	PSS66-15-001-01-HA	A, 23, 25, 28, 45	
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 23, 25, 28, 45	T
				F11-15-009-01-VA	F11-15-009-01-HA	A, 11, 18, 20	T
				F11-15-009-02-VA	F11-15-009-02-HA	A, 11, 17	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 23, 25, 28, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 23, 25, 28, 45	T
				F11-15-009-01-VA	F11-15-009-01-HA	A, 11, 18, 20	T
				F11-15-009-02-VA	F11-15-009-02-HA	A, 11, 17	T
				F1508001	F1507002	A, 11, 12, 18, 20	T
				F1518001	F1519002	A, 11, 12, 18, 20	T
				F1518001	F1519002	A, 11, 12, 18, 20	T
				F1518001	F1525002	A, 11, 12, 18, 20	T
				F1508001	F1525002	A, 11, 12, 18, 20	T
				F1518001	F1518002	A, 11, 12, 18, 20	T
				F1508001	F1518002	A, 11, 12, 18, 20	T
				F1531001	F1531002	A, 11, 18, 20	T
				F1532001	F1531002	A, 11, 18, 20	T
				F1541001	F1531002	A, 11, 18, 20	T
				F1531001	F1534002	A, 11, 18	T
				F1532001	F1534002	A, 11, 18	T
				F1541001	F1534002	A, 11, 18	T
				F21-15-003-01-VA	F21-15-003-01-HA	A, 11, 20	T
				P61-15-003-01-VA	P61-15-003-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS1531310VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS1531310VA		A, 18, 22, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
A 4 Limousine (B5)						
A 4 Sedan (B5)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6 alle, 1.8, 1.8 T ohne Automatik, ohne Klimaanlage	11.94 - 01.99	995 kg	970 kg	E70-15-003-01-22	30 mm	30 mm
<i>1.6 all, 1.8, 1.8 T without automatic gear box, without air-conditioning</i>						
1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	11.94 - 01.99	1055 kg	970 kg	E70-15-003-02-22	30 mm	30 mm
<i>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box</i>						
2.4, 2.6, 2.8 inkl. Automatik, 2.5 TDI ohne Automatik	11.94 - 01.99	1150 kg	970 kg	E70-15-003-03-22	30 mm	30 mm
<i>2.4, 2.6, 2.8 incl. automatic gear box, 2.5 TDI without automatic gear box</i>						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	11.94 - 01.99	995 kg	1080 kg	E70-15-003-07-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, without automatic gear box, without air-conditioning</i>						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	02.99 - 12.00	995 kg	1080 kg	E70-15-003-19-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, without automatic gear box, without air-conditioning</i>						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	11.94 - 01.99	1055 kg	1080 kg	E70-15-003-08-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box</i>						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	02.99 - 12.00	1055 kg	1080 kg	E70-15-003-20-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box</i>						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	11.94 - 01.99	1150 kg	1080 kg	E70-15-003-09-22	30 mm	30 mm
<i>2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box</i>						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	02.99 - 12.00	1150 kg	1080 kg	E70-15-003-21-22	30 mm	30 mm
<i>2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box</i>						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	11.94 - 01.99	1070 kg	1010 kg	E75-15-003-01-22	45-50 mm	35-40 mm
<i>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box</i>						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	11.94 - 01.99	1080 kg	1185 kg	PSS65-15-003-04-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	11.94 - 01.99	1150 kg	1185 kg	PSS65-15-003-01-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.99 - 11.00	1080 kg	1185 kg	PSS65-15-003-05-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.99 - 11.00	1150 kg	1185 kg	PSS65-15-003-02-22	40-75 mm	40-75 mm
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 quattro, S4	11.94 -12.00	1080 kg	1140 kg	PSS65-15-003-06-22	40-75 mm	40-75 mm
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 quattro, S4	11.94 -12.00	1150 kg	1140 kg	PSS65-15-003-03-22	40-75 mm	40-75 mm
A 4 Avant (B5)						
A 4 Station Wagon (B5)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 alle, 1.8, 1.8 T ohne Automatik, ohne Klimaanlage	01.96 - 09.01	995 kg	1045 kg	E1536-140	30 mm	30 mm
<i>1.6 all, 1.8, 1.8 T without automatic gear box, without air-conditioning</i>						
1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	01.96 - 09.01	1055 kg	1045 kg	E1537-140	30 mm	30 mm
<i>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box</i>						
2.4, 2.6, 2.8 inkl. Automatik, 2.5 TDI ohne Automatik	01.96 - 09.01	1150 kg	1045 kg	E1543-140	30 mm	30 mm
<i>2.4, 2.6, 2.8 incl. automatic gear box, 2.5 TDI without automatic gear box</i>						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	01.96 - 09.01	995 kg	1115 kg	E1538-140	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, without automatic, without air-conditioning</i>						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	01.96 - 09.01	1055 kg	1115 kg	E1539-140	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box</i>						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	01.96 - 09.01	1150 kg	1115 kg	E1544-140	30 mm	30 mm
<i>2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box</i>						
2.7 T quattro, S4 quattro	09.97 - 09.01	1150 kg	1130 kg	E1569-140	20 mm	20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	01.96 - 09.01	1070 kg	1010 kg	E20-15-003-01-22	45-50 mm	35-40 mm
<i>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box</i>						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.96 - 01.99			E60-15-003-01-22		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro	01.96 - 01.99			E60-15-003-02-22		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro	02.99 - 09.01			E60-15-003-04-22		
2.7 T quattro, S4	09.97 - 09.01			E60-15-003-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.96 - 09.01			E1531-310		
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 T quattro, S4	01.96 - 09.01			E1531-310		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6 alle, 1.8, 1.8 T ohne Automatik, ohne Klimaanlage	01.96 - 01.99	995 kg	1045 kg	E70-15-003-10-22	30 mm	30 mm
<i>1.6 all, 1.8, 1.8 T without automatic gear box, without air-conditioning</i>						
1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	01.96 - 01.99	1055 kg	1045 kg	E70-15-003-11-22	30 mm	30 mm
<i>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box</i>						
2.4, 2.6, 2.8 inkl. Automatik, 2.5 TDI ohne Automatik	01.96 - 01.99	1150 kg	1045 kg	E70-15-003-12-22	30 mm	30 mm
<i>2.4, 2.6, 2.8 incl. automatic gear box, 2.5 TDI without automatic gear box</i>						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	01.96 - 01.99	995 kg	1115 kg	E70-15-003-16-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, without automatic, without air-conditioning</i>						
1.8 quattro, 1.8 T quattro, ohne Automatik, ohne Klimaanlage	02.99 - 09.01	995 kg	1115 kg	E70-15-003-22-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, without automatic, without air-conditioning</i>						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	01.96 - 01.99	1055 kg	1115 kg	E70-15-003-17-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box</i>						
1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro ohne Automatik	02.99 - 09.01	1055 kg	1115 kg	E70-15-003-23-22	30 mm	30 mm
<i>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro, 2.8 quattro without automatic gear box</i>						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	01.96 - 01.99	1150 kg	1115 kg	E70-15-003-18-22	30 mm	30 mm
<i>2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box</i>						
2.4 quattro, 2.6 quattro, 2.8 quattro inkl. Automatik, 2.5 TDI quattro ohne Automatik	02.99 - 09.01	1150 kg	1115 kg	E70-15-003-24-22	30 mm	30 mm
<i>2.4 quattro, 2.6 quattro, 2.8 quattro incl. Automatic gear box, 2.5 TDI quattro without automatic gear box</i>						
2.7 T quattro, S4	01.96 - 01.99	1150 kg	1130 kg	E70-15-003-26-22	20 mm	20 mm
2.7 T quattro, S4	02.99 - 09.01	1150 kg	1130 kg	E70-15-003-27-22	20 mm	20 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1531001 P61-15-003-01-VA	F1531002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1531002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1531002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1531001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F1531001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1534002 P61-15-003-02-HA	A, 11, 18	T
				F21-15-003-01-VA P61-15-003-01-VA	F21-15-003-01-HA P61-15-003-01-HA	A, 11, 20	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 23, 25, 45	T
				F1531001	F1536002	A, 11, 18, 20	T
				F1532001	F1536002	A, 11, 18, 20	T
				F1541001	F1536002	A, 11, 18, 20	T
				F1531001	F1538002	A, 11, 18	T
				F1532001	F1538002	A, 11, 18	T
				F1541001	F1538002	A, 11, 18	T
				F1568001	F1538002	A, 11, 18	T
				F21-15-003-01-VA	F21-15-003-01-HA	A, 11, 20	T
				P61-15-003-01-VA	P61-15-003-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
				P61-15-003-01-VA	P61-15-003-02-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
				F1531001 P61-15-003-01-VA	F1536002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1536002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1536002 P61-15-003-01-HA	A, 11, 18, 20	T
				F1531001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1531001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1568001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T
				F1568001 P61-15-003-01-VA	F1538002 P61-15-003-02-HA	A, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 4 Avant (B5)						
A 4 Station Wagon (B5)						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 ohne Automatik	01.96 - 01.99	1070 kg	1010 kg	E75-15-003-01-22	45-50 mm	35-40 mm
1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8 without automatic gear box						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.96 - 01.99	1080 kg	1185 kg	PSS65-15-003-04-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.96 - 01.99	1150 kg	1185 kg	PSS65-15-003-01-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.99 - 09.01	1080 kg	1185 kg	PSS65-15-003-05-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.4, 2.6, 2.8, 1.9 TDI, 2.5 TDI	01.99 - 09.01	1150 kg	1185 kg	PSS65-15-003-02-22	40-75 mm	40-75 mm
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 quattro, S4	01.96 -09.01	1080 kg	1140 kg	PSS65-15-003-06-22	40-75 mm	40-75 mm
1.8 quattro, 1.8 T quattro, 2.4 quattro, 2.6 quattro, 2.7 T quattro, 2.8 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 2.7 quattro, S4	01.96 -09.01	1150 kg	1140 kg	PSS65-15-003-03-22	40-75 mm	40-75 mm
A 4 Limousine (BE)						
A 4 Sedan (BE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	11.00 -	1090 kg	1035 kg	E10-15-003-01-22	30 mm	30 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	11.00 -	1165 kg	1035 kg	E10-15-003-02-22	30 mm	30 mm
2.5 TDI, 2.7 TDI, 3.0 TDI	05.01 -	1230 kg	1035 kg	E10-15-003-06-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro	05.01 -	1090 kg	1130 kg	E10-15-003-04-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro	05.01 -	1165 kg	1130 kg	E10-15-003-05-22	30 mm	30 mm
2.5 TDI quattro, 3.0 TDI quattro	11.00 -	1230 kg	1130 kg	E10-15-003-03-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	11.00 -	1090 kg	1035 kg	E20-15-003-02-22	45-50 mm	35-40 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	11.00 -	1140 kg	1035 kg	E20-15-003-03-22	45-50 mm	35-40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI	11.00 -			E60-15-006-01-22		
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro, 2.5 TDI quattro, 3.0 TDI quattro	05.01 -			E60-15-006-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI	11.00 -			E40-15-003-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	11.00 -	1090 kg	1035 kg	E70-15-006-01-22	30 mm	30 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	11.00 -	1165 kg	1035 kg	E70-15-006-02-22	30 mm	30 mm
2.5 TDI, 2.7 TDI, 3.0 TDI	05.01 -	1230 kg	1035 kg	E70-15-006-03-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro	05.01 -	1090 kg	1130 kg	E70-15-006-07-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro	05.01 -	1165 kg	1130 kg	E70-15-006-08-22	30 mm	30 mm
2.5 TDI quattro, 3.0 TDI quattro	11.00 -	1230 kg	1130 kg	E70-15-006-09-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	11.00 -	1090 kg	1035 kg	E75-15-006-01-22	45-50 mm	35-40 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	11.00 -	1140 kg	1035 kg	E75-15-006-02-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 1.9 TDI, 2.5 TDI	11.00 -	1080 kg	1150 kg	PSS65-15-006-01-22	35-65 mm	35-60 mm
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 1.9 TDI, 2.5 TDI	11.00 -	1220 kg	1150 kg	PSS65-15-006-02-22	35-65 mm	35-60 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 3.0 TDI quattro, S4	05.01 -	1080 kg	1165 kg	PSS65-15-006-05-22	35-65 mm	35-60 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro, S4 3.0 TDI quattro,	05.01 -	1230 kg	1165kg	PSS65-15-006-06-22	35-65 mm	35-60 mm
A 4 Avant (BE)						
A 4 Station Wagon (BE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	09.01 -	1090 kg	1130 kg	E10-15-003-07-22	30 mm	30 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	09.01 -	1165 kg	1130 kg	E10-15-003-08-22	30 mm	30 mm
2.5 TDI, 2.7 TDI, 3.0 TDI	09.01 -	1230 kg	1130 kg	E10-15-003-09-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro	09.01 -	1090 kg	1150 kg	E10-15-003-11-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro	09.01 -	1165 kg	1150 kg	E10-15-003-12-22	30 mm	30 mm
2.5 TDI quattro, 3.0 TDI quattro	09.01 -	1230 kg	1150 kg	E10-15-003-10-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	09.01 -	1090 kg	1090 kg	E20-15-003-04-22	45-50 mm	35-40 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	09.01 -	1140 kg	1090 kg	E20-15-003-05-22	45-50 mm	35-40 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI	11.00 -			E60-15-006-01-22		
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro, 2.5 TDI quattro, 3.0 TDI quattro	11.00 -			E60-15-006-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI, 2.5 TDI, 2.7 TDI, 3.0 TDI	09.01 -			E40-15-003-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	09.01 -	1090 kg	1130 kg	E70-15-006-04-22	30 mm	30 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	09.01 -	1165 kg	1130 kg	E70-15-006-05-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-15-003-01-VA P61-15-003-01-VA	F21-15-003-01-HA P61-15-003-01-HA	A, 11, 20	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 23, 25, 45	T
				F11-15-003-01-VA	F11-15-003-01-HA	A, 11, 18, 20	T
				F1568001	F11-15-003-01-HA	A, 11, 18, 20	T
				F11-15-003-03-VA	F11-15-003-01-HA	A, 11, 18, 20	T
				F11-15-003-01-VA	F11-15-003-03-HA	A, 11, 18	T
				F1568001	F11-15-003-03-HA	A, 11, 18	T
				F11-15-003-03-VA	F11-15-003-03-HA	A, 11, 18	T
				F21-15-003-02-VA	F21-15-003-02-HA	A, 11, 20	T
				F21-15-003-03-VA	F21-15-003-02-HA	A, 11, 20	T
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18, 20	
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18	
Ø 32 mm	Ø 24 mm	nicht verstellbar not adjustable	2-fach verstellbar 2-times adjustable	AS41-15-003-01-VA	AS41-15-003-01-HA	A, 18, 22, 45	T
				F11-15-003-01-VA P61-15-006-01-VA	F11-15-003-01-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F1568001 P61-15-006-01-VA	F11-15-003-01-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F11-15-003-03-VA P61-15-006-01-VA	F11-15-003-01-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F11-15-003-01-VA P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18	T
				F1568001 P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18	T
				F11-15-003-03-VA P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18	T
				F21-15-003-02-VA P61-15-006-01-VA	F21-15-003-02-HA P61-15-006-01-HA	A, 11, 20	T
				F21-15-003-03-VA P61-15-006-01-VA	F21-15-003-02-HA P61-15-006-01-HA	A, 11, 20	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				F11-15-003-01-VA	F11-15-003-03-HA	A, 11, 18, 20	T
				F1568001	F11-15-003-03-HA	A, 11, 18, 20	T
				F11-15-003-03-VA	F11-15-003-03-HA	A, 11, 18, 20	T
				F11-15-003-01-VA	F11-15-003-10-HA	A, 11, 18	T
				F1568001	F11-15-003-10-HA	A, 11, 18	T
				F11-15-003-03-VA	F11-15-003-10-HA	A, 11, 18	T
				F21-15-003-02-VA	F21-15-003-04-HA	A, 11, 20	T
				F21-15-003-03-VA	F21-15-003-04-HA	A, 11, 20	T
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18, 20	
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18, 20	
Ø 32 mm	Ø 24 mm	nicht verstellbar not adjustable	2-fach verstellbar 2-times adjustable	AS41-15-003-01-VA	AS41-15-003-01-HA	A, 18, 22, 45	T
				F11-15-003-01-VA P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F1568001 P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 4 Avant (8E)						
A 4 Station Wagon (8E)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.5 TDI, 2.7 TDI, 3.0 TDI	09.01 -	1230 kg	1130 kg	E70-15-006-06-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro	09.01 -	1090 kg	1150 kg	E70-15-006-10-22	30 mm	30 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro, 1.9 TDI quattro, 2.0 TDI quattro	09.01 -	1165 kg	1150 kg	E70-15-006-11-22	30 mm	30 mm
2.5 TDI quattro, 3.0 TDI quattro	09.01 -	1230 kg	1150 kg	E70-15-006-12-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI	09.01 -	1090 kg	1090 kg	E75-15-006-03-22	45-50 mm	35-40 mm
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 1.9 TDI, 2.0 TDI	09.01 -	1140 kg	1090 kg	E75-15-006-04-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 1.9 TDI, 2.5 TDI	09.01 -	1080 kg	1150 kg	PSS65-15-006-03-22	35-65 mm	35-60 mm
1.6, 1.8 T, 2.0, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 1.9 TDI, 2.5 TDI	09.01 -	1230 kg	1150 kg	PSS65-15-006-04-22	35-65 mm	35-60 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 1.9 TDI quattro, S4 2.5 TDI quattro, 3.0 TDI quattro,	09.01 -	1080 kg	1165 kg	PSS65-15-006-07-22	35-65 mm	35-60 mm
1.8 T quattro, 2.0 TFSI quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro, 3.0 TDI quattro, S4	09.01 -	1230 kg	1165 kg	PSS65-15-006-08-22	35-65 mm	35-60 mm
A 4 Cabrio (8H)						
A 4 Convertible (8H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.0, 3.2 FSI, 2.5 TDI, 2.7 TDI	04.02 -	1230 kg	1100 kg	E10-15-003-13-22	20 mm	20 mm
1.8 T, 2.0 FSI, 2.0 TFSI, 2.0 TDI	07.02 -	1150 kg	1100 kg	E10-15-003-14-22	20 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
2.4, 3.0, 3.2 FSI, 2.5 TDI, 2.7 TDI	04.02 -			E60-15-006-01-22		
1.8 T, 2.0 FSI, 2.0 TFSI, 2.0 TDI	07.02 -			E60-15-006-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8 T, 2.0 FSI, 2.0 TFSI, 2.4, 3.0, 3.2 FSI, 2.0 TDI, 2.5 TDI, 2.7 TDI	04.02 -			E40-15-003-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.4, 3.0, 3.2 FSI, 2.5 TDI, 2.7 TDI	04.02 -	1230 kg	1100 kg	E70-15-006-13-22	20 mm	20 mm
1.8 T, 2.0 FSI, 2.0 TFSI, 2.0 TDI	07.02 -	1150 kg	1100 kg	E70-15-006-14-22	20 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.8 T, 2.4, 3.0, 2.5 TDI	04.02 -	1080 kg	1150 kg	PSS65-15-006-03-22	35-65 mm	35-60 mm
1.8 T, 2.4, 3.0, 2.5 TDI	04.02 -	1230 kg	1150 kg	PSS65-15-006-04-22	35-65 mm	35-60 mm
1.8 T quattro, 3.0 quattro, S4	05.03 -	1080 kg	1165 kg	PSS65-15-006-07-22	35-65 mm	35-60 mm
1.8 T quattro, 3.0 quattro, S4	05.03 -	1230 kg	1165 kg	PSS65-15-006-08-22	35-65 mm	35-60 mm
A 5 Coupé (B8)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.0 TDI quattro	06.07 -	1150 kg	1090 kg	E10-15-010-01-22	25mm	20mm
2.7 TDI				E10-15-010-02-22	25mm	20mm
3.2 FSI				E10-15-010-03-22	25mm	20mm
100 Limousine (C4)						
100 Sedan (C4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI	12.90 - 06.94	1160 kg	1080 kg	E1515-140	35 mm	30 mm
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (alle mit Automatik) 2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (all with automatic gear box)	12.90 - 06.94	1160 kg	1080 kg	E1527-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4	12.90 - 06.94	1240 kg	1200 kg	E1516-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4 (alle mit Automatik) 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4 (all with automatic gear box)	12.90 - 06.94	1240 kg	1200 kg	E1528-140	35 mm	30 mm
100 Avant (C4)						
100 Station Wagon (C4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI	12.90 - 06.94	1160 kg	1080 kg	E1517-140	35 mm	30 mm
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (alle mit Automatik) 2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (all with automatic gear box)	12.90 - 06.94	1160 kg	1080 kg	E1529-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4	12.90 - 06.94	1240 kg	1200 kg	E1521-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4 (alle mit Automatik) 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro, S4 (all with automatic gear box)	12.90 - 06.94	1240 kg	1200 kg	E1530-140	35 mm	30 mm
A6 Limousine (C4)						
A6 Sedan (C4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI	07.94 - 03.97	1160 kg	1080 kg	E1515-140	35 mm	30 mm
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (alle mit Automatik) 2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (all with automatic gear box)	07.94 - 03.97	1160 kg	1080 kg	E1527-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro	07.94 - 03.97	1240 kg	1200 kg	E1516-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro (alle mit Automatik), S6 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro (all with automatic gear box), S6	07.94 - 03.97	1240 kg	1200 kg	E1528-140	35 mm	30 mm
A6 Avant (C4)						
A6 Station Wagon (C4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI	07.94 - 12.97	1160 kg	1080 kg	E1517-140	35 mm	30 mm
2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (alle mit Automatik) 2.3, 2.6, 2.8, 2.4 D, 2.5 TDI (all with automatic gear box)	07.94 - 12.97	1160 kg	1080 kg	E1529-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro	07.94 - 12.97	1240 kg	1200 kg	E1521-140	35 mm	30 mm
2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro (alle mit Automatik), S6 2.3 quattro, 2.6 quattro, 2.8 quattro, 2.5 TDI quattro (all with automatic gear box), S6	07.94 - 12.97	1240 kg	1200 kg	E1530-140	35 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-15-003-03-VA P61-15-006-01-VA	F11-15-003-03-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F11-15-003-01-VA P61-15-006-01-VA	F11-15-003-10-HA P61-15-006-01-HA	A, 11, 18	T
				F1568001 P61-15-006-01-VA	F11-15-003-10-HA P61-15-006-01-HA	A, 11, 18	T
				F11-15-003-03-VA P61-15-006-01-VA	F11-15-003-10-HA P61-15-006-01-HA	A, 11, 18	T
				F21-15-003-02-VA P61-15-006-01-VA	F21-15-003-04-HA P61-15-006-01-HA	A, 11, 20	T
				F21-15-003-03-VA P61-15-006-01-VA	F21-15-003-04-HA P61-15-006-01-HA	A, 11, 20	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				F1568001	F11-15-003-10-HA	A, 11, 18, 20	T
				F11-15-003-01-VA	F11-15-003-10-HA	A, 11, 18, 20	T
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18	
				P61-15-006-01-VA	P61-15-006-01-HA	A, 18	
Ø 32 mm	Ø 24 mm	nicht verstellbar not adjustable	2-fach verstellbar 2-times adjustable	AS41-15-003-01-VA	AS41-15-003-01-HA	A, 18, 22, 45	T
				F1568001 P61-15-006-01-VA	F11-15-003-10-HA P61-15-006-01-HA	A, 11, 18, 20	T
				F11-15-003-01-VA P61-15-006-01-VA	F11-15-003-10-HA P61-15-006-01-HA	A, 11, 18, 20	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				PSS66-15-006-01-VA	PSS66-15-006-01-HA	A, 18, 23, 25, 45	T
				F11-15-010-01-VA	F11-15-010-01-HA	A, 11, 18	T
				F11-15-010-01-VA	F11-15-010-02-HA		
				F11-15-010-03-VA	F11-15-010-02-HA		
				F1515001	F1515002	A, 11, 15, 18, 20	T
				F1527001	F1515002	A, 11, 18, 20	T
				F1515001	F1516002	A, 11, 15, 18	T
				F1527001	F1516002	A, 11, 18	T
				F1515001	F1517002	A, 11, 15, 18, 20	T
				F1527001	F1517002	A, 11, 18, 20	T
				F1515001	F1521002	A, 11, 15, 18	T
				F1527001	F1521002	A, 11, 18	T
				F1515001	F1515002	A, 11, 15, 18, 20	T
				F1527001	F1515002	A, 11, 18, 20	T
				F1515001	F1516002	A, 11, 15, 18	T
				F1527001	F1516002	A, 11, 18	T
				F1515001	F1517002	A, 11, 15, 18, 20	T
				F1527001	F1517002	A, 11, 18, 20	T
				F1515001	F1521002	A, 11, 15, 18	T
				F1527001	F1521002	A, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 6 Limousine (4B)						
A 6 Sedan (4B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.8 T, 2.0, 1.9 TDI	01.97 - 05.04	1150 kg	1090 kg	E1558-140	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 3.7, 2.5 TDI	01.97 - 05.04	1230 kg	1090 kg	E1559-140	30 mm	30 mm
1.8 T quattro	02.97 - 05.04	1150 kg	1175 kg	E1561-140	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	02.97 - 05.04	1230 kg	1175 kg	E1562-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI	01.97 - 10.00			E60-15-005-01-22		
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI	11.00 - 05.04			E60-15-005-02-22		
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	02.97 - 10.00			E60-15-005-03-22		
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	11.00 - 05.04			E60-15-005-04-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8, 1.8 T, 2.0, 1.9 TDI	01.97 - 10.00	1150 kg	1090 kg	E70-15-005-01-22	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 3.7, 2.5 TDI	01.97 - 10.00	1230 kg	1090 kg	E70-15-005-02-22	30 mm	30 mm
1.8, 1.8 T, 2.0, 1.9 TDI	11.00 - 05.04	1150 kg	1090 kg	E70-15-005-05-22	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 3.7, 2.5 TDI	11.00 - 05.04	1230 kg	1090 kg	E70-15-005-06-22	30 mm	30 mm
1.8 T quattro	02.97 - 10.00	1150 kg	1175 kg	E70-15-005-09-22	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	02.97 - 10.00	1230 kg	1175 kg	E70-15-005-10-22	30 mm	30 mm
1.8 T quattro	11.00 - 05.04	1150 kg	1175 kg	E70-15-005-13-22	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	11.00 - 05.04	1230 kg	1175 kg	E70-15-005-14-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI	01.97 - 05.04	1100 kg	1185 kg	PSS65-15-005-01-22	40-75 mm	40-75 mm
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 3.7, 1.9 TDI, 2.5 TDI	01.97 - 05.04	1250 kg	1185 kg	PSS65-15-005-02-22	40-75 mm	40-75 mm
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	02.97 - 05.04	1100 kg	1200 kg	PSS65-15-005-03-22	40-75 mm	40-75 mm
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	02.97 - 05.04	1260 kg	1200 kg	PSS65-15-005-04-22	40-75 mm	40-75 mm
S6	09.99 - 05.04	1260 kg	1200 kg	PSS65-15-005-04-22	40-75 mm	40-75 mm
A 6 Avant (4B)						
A 6 Station Wagon (4B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.8 T, 2.0, 1.9 TDI	04.98 - 02.05	1150 kg	1130 kg	E1563-140	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 2.5 TDI	04.98 - 02.05	1230 kg	1130 kg	E1564-140	30 mm	30 mm
1.8 T quattro	04.98 - 02.05	1150 kg	1230 kg	E1565-140	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	04.98 - 02.05	1230 kg	1230 kg	E1566-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI	04.98 - 10.00			E60-15-005-01-22		
1.8, 1.8 T, 2.0, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI	11.00 - 02.05			E60-15-005-02-22		
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	04.98 - 10.00			E60-15-005-03-22		
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	11.00 - 02.05			E60-15-005-04-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8, 1.8 T, 2.0, 1.9 TDI	04.98 - 10.00	1150 kg	1130 kg	E70-15-005-03-22	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 3.7, 2.5 TDI	04.98 - 10.00	1230 kg	1130 kg	E70-15-005-04-22	30 mm	30 mm
1.8, 1.8 T, 2.0, 1.9 TDI	11.00 - 02.05	1150 kg	1130 kg	E70-15-005-07-22	30 mm	30 mm
2.4, 2.7 T, 2.8, 3.0, 3.7, 2.5 TDI	11.00 - 02.05	1230 kg	1130 kg	E70-15-005-08-22	30 mm	30 mm
1.8 T quattro	04.98 - 10.00	1150 kg	1230 kg	E70-15-005-11-22	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	04.98 - 10.00	1230 kg	1230 kg	E70-15-005-12-22	30 mm	30 mm
1.8 T quattro	11.00 - 02.05	1150 kg	1230 kg	E70-15-005-15-22	30 mm	30 mm
2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 2.5 TDI quattro	11.00 - 02.05	1230 kg	1230 kg	E70-15-005-16-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.8, 1.8 T, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI	04.98 - 02.05	1100 kg	1185 kg	PSS65-15-005-01-22	40-75 mm	40-75 mm
1.8, 1.8 T, 2.4, 2.7 T, 2.8, 3.0, 1.9 TDI, 2.5 TDI	04.98 - 02.05	1250 kg	1185 kg	PSS65-15-005-02-22	40-75 mm	40-75 mm
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	04.98 - 02.05	1100 kg	1200 kg	PSS65-15-005-03-22	40-75 mm	40-75 mm
1.8 T quattro, 2.4 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 1.9 TDI quattro, 2.5 TDI quattro	04.98 - 02.05	1260 kg	1200 kg	PSS65-15-005-04-22	40-75 mm	40-75 mm
S6	09.99 - 02.05	1260 kg	1200 kg	PSS65-15-005-04-22	40-75 mm	40-75 mm
A 6 Limousine (4F)						
A 6 Sedan (4F)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 2.0 TDI	05.04 -	1215 kg	1115 kg	E10-15-008-01-22	30 mm	30 mm
2.7 TDI	11.04 -	1350 kg	1115 kg	E10-15-008-04-22	30 mm	30 mm
2.4 quattro, 3.0 quattro, 3.2 FSI quattro	05.04 -	1215 kg	1240 kg	E10-15-008-02-22	30 mm	30 mm
4.2 quattro, 3.0 TDI quattro	05.04 -	1350 kg	1240 kg	E10-15-008-03-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1541001	F1558202	A, 11, 15, 18, 20	T
				F1558001	F1558202	A, 11, 15, 18, 20	T
				F1541001	F1561002	A, 11, 18	T
				F1558001	F1561002	A, 11, 18	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				F1541001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 22, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 22, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-003-03-HA	A, 18, 22, 25, 45	T
				F1541001	F1563002	A, 11, 18, 20	T
				F1558001	F1563002	A, 11, 18, 20	T
				F1541001	F1565002	A, 11, 18	T
				F1558001	F1565002	A, 11, 18	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				F1541001 P61-15-003-01-VA	F1563002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1563002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1563002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1563002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1565002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1565002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1565002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1565002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 20, 23, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-03-HA	A, 18, 22, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-03-HA	A, 18, 22, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-03-HA	A, 18, 22, 25, 45	T
				F1533101	F11-15-008-01-HA	A, 11, 18, 20	T
				F11-15-008-03-VA	F11-15-008-01-HA	A, 11, 18, 20	T
				F1533101	F11-15-008-02-HA	A, 11, 18	T
				F11-15-008-03-VA	F11-15-008-02-HA	A, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
A 6 Avant (4F)						
A 6 Station Wagon (4F)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 TFSI, 2.4, 3.0, 3.2 FSI, 2.0 TDI	02.05 -	1215 kg	1240 kg	E10-15-008-05-22	30 mm	30 mm
2.7 TDI	02.05 -	1350 kg	1240 kg	E10-15-008-06-22	30 mm	30 mm
2.4 quattro, 3.2 FSI quattro	03.05 -	1215 kg	1335 kg	E10-15-008-07-22	30 mm	30 mm
4.2 quattro, 2.7 TDI quattro, 3.0 TDI quattro	03.05 -	1350 kg	1335 kg	E10-15-008-08-22	30 mm	30 mm
S6	03.06 -	1350 kg	1335 kg	E10-15-008-09-22	20 mm	10 mm
A 8 (D2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.8, 2.5 TDI, inkl. quattro	06.94 - 10.02	1255 kg	1230 kg	E1533-240	25 mm	25 mm
2.8, 2.5 TDI, incl. 4WD						
3.7, 4.2 inkl. quattro	06.94 - 10.02	1255 kg	1230 kg	E1533-140	25 mm	25 mm
3.7, 4.2 incl. 4WD						
1er E87 (187/182)						
1-Series E87 (187/182)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
116i, 118i, 120i	09.04 -	850 kg	1145 kg	E10-20-013-01-22	30 mm	25 mm
130i, 118d, 120d	09.04 -	910 kg	1145 kg	E10-20-013-02-22	30 mm	25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
116i, 118i, 120i	09.04 -	895 kg	1145 kg	E20-20-013-01-22	45-50 mm	35 mm
130i, 118d, 120d	09.04 -	910 kg	1145 kg	E20-20-013-02-22	45-50 mm	35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
116i, 118i, 120i, 130i, 118d, 120d	09.04 -			E60-20-013-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
116i, 118i, 120i, 130i, 118d, 120d	09.04 -			E40-20-013-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
116i, 118i, 120i	09.04 -	850 kg	1145 kg	E70-20-013-01-22	30 mm	25 mm
130i, 118d, 120d	09.04 -	910 kg	1145 kg	E70-20-013-02-22	30 mm	25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
116i, 118i, 120i	09.04 -	895 kg	1145 kg	E75-20-013-01-22	45-50 mm	35 mm
130i, 118d, 120d	09.04 -	910 kg	1145 kg	E75-20-013-02-22	45-50 mm	35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
116i, 120i, 118d, 120d	09.04 -	920 kg	1050 kg	PSS65-20-013-01-22	35-65 mm	35-65 mm
3er Limousine E30 (3/1)						
3-Series Sedan E30 (3/1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316i, 318i, 318is	11.82 - 12.90	805 kg	905 kg	E2003-240	30-40 mm	30 mm
320i, 323i, 325i, 325e	11.82 - 10.88	825 kg	905 kg	E2003-140	30-40 mm	30 mm
320i, 324d, 324td, 325i	11.88 - 12.90	865 kg	945 kg	E2019-140	30-40 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316i, 318i, 318is, 320i, 323i, 325i, 325e, 324d, 324td, 325i	09.82 - 01.92			E2003-320		
3er Touring E30 (3/1)						
3-Series Station Wagon E30 (3/1)						
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316i, 318i, 320i, 325i, 324td	07.87 - 06.94			E2003-320		
3er Cabrio E30 (3/R)						
3-Series Convertible E30 (3/R)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
318i	11.90 - 05.93	790 kg	945 kg	E2010-240	30 mm	30 mm
320i, 325i	05.86 - 05.93	865 kg	945 kg	E2010-140	30-40 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
318i, 320i, 325i	12.85 - 10.93			E2003-320		
3er Compact E36 (3/C)						
3-Series Compact E36 (3/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316i, 318ti	04.94 - 06.01	830 kg	970 kg/ 1040 kg*	E2044-140	30 mm	30 mm
318tds, 323ti	05.95 - 06.01	900 kg	970 kg/ 1040 kg*	E2051-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
316i, 318ti, ohne Automatik	05.95 - 05.01	830 kg	970 kg/ 1040 kg*	E20-20-004-07-22	45-50 mm	30 mm
316i, 318ti, without automatic gear box						
323ti, 318tds	04.94 - 05.01	900 kg	970 kg/ 1040 kg*	E20-20-004-08-22	45-50 mm	30 mm
3er Coupé E36 (3/B)						
3-Series Coupé E36 (3/B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316i, 318is	12.90 - 04.99	830 kg	1070 kg/ 1100 kg*	E2021-240	30 mm	15 mm
320i, 325i	12.90 - 05.92	890 kg	1070 kg/ 1100 kg*	E2021-140	30 mm	15 mm
320i, 323i, 325i, 328i	06.92 - 04.99	900 kg	1070 kg/ 1100 kg*	E2033-140	30 mm	15 mm
M3 3.0	10.92 - 10.95	910 kg	1090 kg	E2041-140	25 mm	15 mm
M3 3.2	10.95 - 04.99	920 kg	1130 kg	E2059-140	25 mm	15 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1533101	F11-15-008-02-HA	A, 11, 18, 20	T
				F11-15-008-03-VA	F11-15-008-02-HA	A, 11, 18, 20	T
				F1533101	F11-15-008-07-HA	A, 11, 18	T
				F11-15-008-03-VA	F11-15-008-07-HA	A, 11, 18	T
				F11-15-008-03-VA	F11-15-008-07-HA	A, 11, 18	T
				F1533101	F1533002	A, 11, 18	T
				F1533001	F1533002	A, 11, 18	T
				F11-20-013-01-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-01-VA	F21-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA	F21-20-013-01-HA	A, 11, 18, 20	T
				P61-20-013-01-VL P61-20-013-01-VR	P61-20-013-01-HA	A, 18, 20	
Ø 28 mm	Ø 15 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-20-013-01-VA	AS41-20-013-01-HA	A, 18, 20, 22, 45	T
				F11-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				PSS66-20-013-01-VA	PSS66-20-013-01-HA	A, 18, 20, 23, 25, 45	T
				F2003201	F2003102	A, 11, 18, 20	T
				F2003001	F2003102	A, 11, 18, 20	T
				F2019001	F2019002	A, 11, 18, 20	T
Ø 20 mm	Ø 16 mm	3-fach verstellbar <i>3-times adjustable</i>	3-fach verstellbar <i>3-times adjustable</i>	AS2003320VA	AS2003320HA	A, 18, 20, 22, 45	T
Ø 20 mm	Ø 16 mm	3-fach verstellbar <i>3-times adjustable</i>	3-fach verstellbar <i>3-times adjustable</i>	AS2003320VA	AS2003320HA	A, 18, 20, 22, 45	T
				F2019001	F2010002	A, 11, 18, 20	T
				F2010001	F2010002	A, 11, 18, 20	T
Ø 20 mm	Ø 16 mm	3-fach verstellbar <i>3-times adjustable</i>	3-fach verstellbar <i>3-times adjustable</i>	AS2003320VA	AS2003320HA	A, 18, 20, 22, 45	T
				F2021101	F2019102	A, 11, 18, 20	A
				F2033001	F2019102	A, 11, 18, 20	A
				F21-20-004-01-VA	F21-20-004-07-HA	A, 11, 20	T
				F21-20-004-02-VA	F21-20-004-07-HA	A, 11, 20	T
				F2021101	F2021102	A, 11, 18, 20	A
				F2021001	F2021102	A, 11, 18, 20	A
				F2033001	F2021102	A, 11, 18, 20	A
				F2019001	F2021102	A, 11, 18, 20	T
				F2059001	F2042002	A, 11, 18, 20	T

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
3er Coupé E36 (3/B)						
3-Series Coupé E36 (3/B)						
Sportline (Sportfahrwerksfedern/ <i>Sport Springs</i>)						
316i, 318is, ohne Automatik <i>316i, 318is, without automatic gear box</i>	09.90 - 02.98	830 kg	1070 kg/ 1100 kg*	E20-20-004-01-22	45 mm	15 mm
320i, 323i, 325i, 328i	06.92 - 02.98	900 kg	1070 kg/ 1100 kg*	E20-20-004-02-22	45 mm	15 mm
Pro-Damper (Sportstoßdämpfer/ <i>Performance Shock Absorbers</i>)						
316i, 318is, 320i, 323i, 325i, 328i	06.92 - 10.99			E2021-840		
Anti-Roll-Kit (Sportstabilisatoren/ <i>Performance Stabilizer Bars</i>)						
316i, 318is, 320i, 323i, 325i, 328i	06.92 - 10.99			E2021-321		
Pro-System (Komplettfahrwerke Performance/ <i>Performance Suspension Systems</i>)						
320i, 323i, 325i, 328i	06.92 - 04.99	900 kg	1070 kg/ 1100 kg*	E70-20-004-02-22	30 mm	15 mm
Sport-System (Komplettfahrwerke Sport/ <i>Sport Suspension Systems</i>)						
316i, 318is ohne Automatik <i>316i, 318is without automatic gear box</i>	06.92 - 10.99	830 kg	1070 kg/ 1100 kg*	E75-20-004-01-22	45 mm	15 mm
320i, 323i, 325i, 328i	06.92 - 10.99	900 kg	1070 kg/ 1100 kg*	E75-20-004-02-22	45 mm	15 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/ <i>Stainless Coil-Over Suspension Systems</i>)						
316i, 318is, 320i, 323i, 325i, 328i	06.92 - 10.99	890 kg	1150 kg	PSS65-20-004-01-22	40-80 mm	30-60 mm
M3 3.0, M3 3.2	10.92 - 04.99	920 kg	1130 kg	PSS65-20-004-02-22	30-60 mm	20-45 mm
3er Limousine E36 (3/C)						
3-Series Sedan E36 (3/C)						
Pro-Kit (Performance Fahrwerksfedern/ <i>Performance Springs</i>)						
316i, 318i, 318is	12.90 - 04.99	830 kg	1070 kg/ 1100 kg*	E2021-240	30 mm	30 mm
320i, 325i, 325td	12.90 - 05.92	890 kg	1070 kg/ 1100 kg*	E2021-140	30 mm	30 mm
320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 04.99	900 kg	1070 kg/ 1100 kg*	E2033-140	35 mm	30 mm
M3 3.0	10.92 - 10.95	910 kg	1090 kg	E2041-140	25 mm	15 mm
M3 3.2	10.95 - 04.99	920 kg	1130 kg	E2059-140	25 mm	15 mm
Sportline (Sportfahrwerksfedern/ <i>Sport Springs</i>)						
316i, 318i, 318is ohne Automatik <i>316i, 318i, 318is without automatic gear box</i>	06.92 - 02.98	830 kg	1070 kg/ 1100 kg*	E20-20-004-01-22	45-50 mm	30 mm
320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 02.98	900 kg	1070 kg/ 1100 kg*	E20-20-004-02-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/ <i>Performance Shock Absorbers</i>)						
316i, 318i, 318is, 320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 10.99			E2021-840		
Anti-Roll-Kit (Sportstabilisatoren/ <i>Performance Stabilizer Bars</i>)						
316i, 318i, 318is, 320i, 323i, 325i, 328i, 318tds, 325td, 325tds	11.91 - 04.98			E2021-321		
Pro-System (Komplettfahrwerke Performance/ <i>Performance Suspension Systems</i>)						
316i, 318i, 318is	06.92 - 04.99	830 kg	1070 kg/ 1100 kg*	E70-20-004-01-22	30 mm	30 mm
320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 04.99	900 kg	1070 kg/ 1100 kg*	E70-20-004-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/ <i>Sport Suspension Systems</i>)						
316i, 318i, 318is ohne Automatik <i>316i, 318i, 318i without automatic gear box</i>	06.92 - 02.98	830 kg	1070 kg/ 1100 kg*	E75-20-004-01-22	45-50 mm	30 mm
320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 02.98	900 kg	1070 kg/ 1100 kg*	E75-20-004-02-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/ <i>Stainless Coil-Over Suspension Systems</i>)						
316i, 318i, 318is, 320i, 323i, 325i, 328i, 318tds, 325td, 325tds	06.92 - 04.99	890 kg	1150 kg	PSS65-20-004-01-22	40-80 mm	30-60 mm
M3 3.0, M3 3.2	10.92 - 04.99	920 kg	1130 kg	PSS65-20-004-02-22	30-60 mm	20-45 mm
3er Touring E36 (3/C)						
3-Series Station Wagon E36 (3/C)						
Pro-Kit (Performance Fahrwerksfedern/ <i>Performance Springs</i>)						
316i, 318i	05.95 - 10.99	830 kg	1115 kg/ 1150 kg*	E2052-140	30 mm	30 mm
320i, 323i, 328i, 318tds, 325tds	05.95 - 10.99	900 kg	1115 kg/ 1150 kg*	E2050-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/ <i>Sport Springs</i>)						
316i, 318i, ohne Automatik <i>316i, 318i, without automatic gear box</i>	01.95 - 10.99	830 kg	1115 kg/ 1150 kg*	E20-20-004-03-22	45-50 mm	30 mm
320i, 323i, 328i, 318 tds, 325tds	01.95 - 10.99	900 kg	1115 kg/ 1150 kg*	E20-20-004-04-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/ <i>Performance Shock Absorbers</i>)						
316i, 318i, 320i, 323i, 328i, 318tds, 325tds	06.92 - 10.99			E2021-840		
Anti-Roll-Kit (Sportstabilisatoren/ <i>Performance Stabilizer Bars</i>)						
316i, 318i, 320i, 323i, 328i, 318tds, 325tds	03.93 - 10.99			E2021-321		
Pro-System (Komplettfahrwerke Performance/ <i>Performance Suspension Systems</i>)						
316i, 318i	01.95 - 10.99	830 kg	1115 kg/ 1150 kg*	E70-20-004-06-22	30 mm	30 mm
320i, 323i, 328i, 318tds, 325tds	01.95 - 10.99	900 kg	1115 kg/ 1150 kg*	E70-20-004-05-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/ <i>Sport Suspension Systems</i>)						
316i, 318i ohne Automatik <i>316i, 318i without automatic gear box</i>	01.95 - 10.99	830 kg	1115 kg/ 1150 kg*	E75-20-004-03-22	45-50 mm	30 mm
320i, 323i, 328i, 318tds, 325tds	01.95 - 10.99	900 kg	1115 kg/ 1150 kg*	E75-20-004-04-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/ <i>Stainless Coil-Over Suspension Systems</i>)						
316i, 318i, 320i, 323i, 328i, 318tds, 325tds	06.92 - 10.99	890 kg	1150 kg	PSS65-20-004-01-22	40-80 mm	30-60 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-20-004-01-VA	F21-20-004-01-HA	A, 11, 20	T
				F21-20-004-02-VA	F21-20-004-01-HA	A, 11, 20	T
				P20218001L P20218001R	P20218002	A, 18, 20	
Ø 28 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS2021321VA	AS2021320HA	A, 18, 20, 22, 45	T
				F2033001 P20218001L P20218001R	F2021102 P20218002	A, 11, 18, 20	A
				F21-20-004-01-VA P20218001L P20218001R	F21-20-004-01-HA P20218002	A, 11, 20	T
				F21-20-004-02-VA P20218001L P20218001R	F21-20-004-01-HA P20218002	A, 11, 20	T
				PSS66-20-004-01-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				PSS66-20-004-02-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				F2021101	F2021102	A, 11, 18, 20	A
				F2021001	F2021102	A, 11, 18, 20	A
				F2033001	F2021102	A, 11, 18, 20	A
				F2019001	F2021102	A, 11, 18, 20	T
				F2059001	F2042002	A, 11, 18, 20	T
				F21-20-004-01-VA	F21-20-004-01-HA	A, 11, 20	T
				F21-20-004-02-VA	F21-20-004-01-HA	A, 11, 20	T
				P20218001L P20218001R	P20218002	A, 18, 20	
Ø 28 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS2021321VA	AS2021320HA	A, 18, 20, 22, 45	T
				F2021101 P20218001L P20218001R	F2021102 P20218002	A, 11, 18, 20	A
				F2033001 P20218001L P20218001R	F2021102 P20218002	A, 11, 18, 20	A
				F21-20-004-01-VA P20218001L P20218001R	F21-20-004-01-HA P20218002	A, 11, 20	T
				F21-20-004-02-VA P20218001L P20218001R	F21-20-004-01-HA P20218002	A, 11, 20	T
				PSS66-20-004-01-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				PSS66-20-001-02-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				F2021101	F2042102	A, 11, 18, 20	A
				F2033001	F2042102	A, 11, 18, 20	A
				F21-20-004-01-VA	F21-20-004-03-HA	A, 11, 20	T
				F21-20-004-02-VA	F21-20-004-03-HA	A, 11, 20	T
				P20218001L P20218001R	P20218002	A, 18, 20	
Ø 28 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS2021321VA	AS2021320HA	A, 18, 20, 22, 45	T
				F2021101 P20218001L P20218001R	F2042102 P20218002	A, 11, 18, 20	A
				F2033001 P20218001L P20218001R	F2042102 P20218002	A, 11, 18, 20	A
				F21-20-004-01-VA P20218001L P20218001R	F21-20-004-03-HA P20218002	A, 11, 20	T
				F21-20-004-02-VA P20218001L P20218001R	F21-20-004-03-HA P20218002	A, 11, 20	T
				PSS66-20-004-01-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
3er Cabrio E36 (3/B)						
3-Series Convertible E36 (3/B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
318i	02.94 - 04.99	830 kg	1115 kg/ 1150 kg*	E2043-140	30 mm	30 mm
320i, 323i, 325i, 328i	05.93 - 04.99	900 kg	1115 kg/ 1150 kg*	E2042-140	30 mm	30 mm
M3 3.0	01.94 - 10.95	910 kg	1090 kg	E2041-140	25 mm	15 mm
M3 3.2	10.95 - 04.99	920 kg	1130 kg	E2059-140	25 mm	15 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
318i, ohne Automatik	02.94 - 04.99	830 kg	1070 kg	E20-20-004-05-22	45-50 mm	30 mm
318i, without automatic gear box	05.93 - 04.99	900 kg	1070 kg	E20-20-004-06-22	45-50 mm	30 mm
320i, 323i, 325i, 328i	05.93 - 04.99	900 kg	1070 kg	E20-20-004-06-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
318i, 320i, 323i, 325i, 328i	05.93 - 04.99			E2021-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
318i, 320i, 323i, 325i, 328i	05.93 - 04.99			E2021-321		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
318i	02.94 - 04.99	830 kg	1115 kg/ 1150 kg*	E70-20-004-03-22	30 mm	30 mm
320i, 323i, 325i, 328i	05.93 - 04.99	900 kg	1115 kg/ 1150 kg*	E70-20-004-04-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
318i ohne Automatik	02.94 - 04.99	830 kg	1070 kg	E75-20-004-05-22	45-50 mm	30 mm
318i without automatic gear box	05.93 - 04.99	900 kg	1070 kg	E75-20-004-06-22	45-50 mm	30 mm
320i, 323i, 325i, 328i	05.93 - 04.99	900 kg	1070 kg	E75-20-004-06-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
318i, 320i, 323i, 325i, 328i	05.93 - 04.99	890 kg	1150 kg	PSS65-20-004-01-22	40-80 mm	30-60 mm
M3 3.0, M3 3.2	01.94 - 04.99	920 kg	1130 kg	PSS65-20-004-02-22	30-60 mm	20-45 mm
3er Compact E46 (346K)						
3-Series Compact E46 (346K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316ti, 318ti	06.01 -	895 kg	1045 kg/ 1160 kg*	E10-20-001-08-22	25 mm	15 mm
325ti, 318td, 320td	06.01 -	970 kg	1045 kg/ 1160 kg*	E10-20-001-09-22	25 mm	15 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
316ti, 318ti	06.01 -	890 kg	1190 kg/ 1250 kg*	E20-20-001-04-22	30-35 mm	15 mm
325ti ohne Automatik, 318td, 320td	06.01 -	935 kg	1045 kg/ 1160 kg*	E20-20-001-02-22	30-35 mm	15 mm
325ti without automatic gear box, 318td, 320td	06.01 -					
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
316ti, 318ti, 325ti, 318td, 320td	06.01 -			E2046-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316ti, 318ti, 325ti, 318td, 320td	06.01 -			E40-20-001-02-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
316ti, 318ti	06.01 -	895 kg	1045 kg/ 1160 kg*	E70-20-001-04-22	25 mm	15 mm
325ti, 318td, 320td	06.01 -	970 kg	1045 kg/ 1160 kg*	E70-20-001-05-22	25 mm	15 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
316ti, 318ti	06.01 -	890 kg	1190 kg/ 1250 kg*	E75-20-001-01-22	30-35 mm	15 mm
325ti ohne Automatik, 318td, 320td	06.01 -	935 kg	1045 kg/ 1160 kg*	E75-20-001-02-22	30-35 mm	15 mm
325ti without automatic gear box, 318td, 320td	06.01 -					
3er Coupé E46 (346C)						
3-Series Coupé E46 (346C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316Ci, 318Ci	04.99 -	895 kg	1100 kg/ 1190 kg*	E2066-140	25 mm	10 mm
320Ci, 323Ci, 325Ci, 328Ci, 330Ci, 320Cd	04.99 -	970 kg	1100 kg/ 1190 kg*	E2067-140	25 mm	10 mm
330Cd	10.99 -	1030 kg	1100 kg/ 1190 kg*	E10-20-001-01-22	25 mm	10 mm
M3 3.2	06.00 -	990 kg	1170 kg	E10-20-001-02-22	20 mm	10 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
316Ci, 318Ci	04.99 -	890 kg	1045 kg/ 1160 kg*	E20-20-001-01-22	30-35 mm	15 mm
320Ci, 323Ci, 325Ci, 328Ci, 330Ci ohne Automatik	04.99 -	935 kg	1190 kg/ 1250 kg*	E20-20-001-03-22	30-35 mm	15 mm
320Ci, 323Ci, 325Ci, 328Ci, 330Ci without automatic gear box	04.99 -					
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 328Ci, 330Ci, 320Cd, 330Cd	04.99 -			E2046-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 328Ci, 330Ci, 320Cd, 330Cd	04.99 -			E2066-320		
M3 3.2	06.00 -			E40-20-001-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
316Ci, 318Ci	04.99 -	895 kg	1100 kg/ 1190 kg*	E70-20-001-01-22	25 mm	10 mm
320Ci, 323Ci, 325Ci, 328Ci, 330Ci, 320Cd	04.99 -	970 kg	1100 kg/ 1190 kg*	E70-20-001-02-22	25 mm	10 mm
330Cd	10.99 -	1030 kg	1100 kg/ 1190 kg*	E70-20-001-03-22	25 mm	10 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F2021101	F2042102	A, 11, 18, 20	A
				F2033001	F2042102	A, 11, 18, 20	A
				F2019001	F2021102	A, 11, 18, 20	T
				F2059001	F2042002	A, 11, 18, 20	T
				F21-20-004-01-VA	F21-20-004-03-HA	A, 11, 20	T
				F21-20-004-02-VA	F21-20-004-03-HA	A, 11, 20	T
				P20218001L P20218001R	P20218002	A, 18, 20	
Ø 28 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS2021321VA	AS2021320HA	A, 18, 20, 22, 45	T
				F2021101 P20218001L P20218001R	F2042102 P20218002	A, 11, 18, 20	A
				F2033001 P20218001L P20218001R	F2042102 P20218002	A, 11, 18, 20	A
				F21-20-004-01-VA P20218001L P20218001R	F21-20-004-03-HA P20218002	A, 11, 20	T
				F21-20-004-02-VA P20218001L P20218001R	F21-20-004-03-HA P20218002	A, 11, 20	T
				PSS66-20-004-01-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				PSS66-20-001-02-VA	PSS66-20-004-01-HA	A, 24, 25, 45	T
				F2066001	F11-20-001-09-HA	A, 11, 18, 20	T
				F2067001	F11-20-001-09-HA	A, 11, 18, 20	T
				F21-20-001-01-VA	F21-20-001-02-HA	A, 11, 20	T
				F21-20-001-02-VA	F21-20-001-01-HA	A, 11, 20	T
				P20668001L P20668001R	P20668002	A, 18, 20	
Ø 27 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2066320VA	AS41-20-001-02-HA	A, 18, 20, 22, 45	T
				F2066001 P20668001L P20668001R	F11-20-001-09-HA P20668002	A, 11, 18, 20	T
				F2067001 P20668001L P20668001R	F11-20-001-09-HA P20668002	A, 11, 18, 20	T
				F21-20-001-01-VA P20668001L P20668001R	F21-20-001-02-HA P20668002	A, 11, 20	T
				F21-20-001-02-VA P20668001L P20668001R	F21-20-001-01-HA P20668002	A, 11, 20	T
				F2066001	F2067102	A, 11, 18, 20	T
				F2067001	F2067102	A, 11, 18, 20	T
				F11-20-001-01-VA	F2067102	A, 11, 18, 20	T
				F11-20-001-02-VA	F11-20-001-02-HA	A, 11, 18, 20	T
				F21-20-001-01-VA	F21-20-001-01-HA	A, 11, 20	T
				F21-20-001-02-VA	F21-20-001-02-HA	A, 11, 20	T
				P20668001L P20668001R	P20668002	A, 18, 20	
Ø 27 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2066320VA	AS2066320HA	A, 18, 20, 22, 45	T
Ø 29 mm	Ø 25 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-20-001-01-VA	AS41-20-001-01-HA	A, 18, 20, 22, 45	T
				F2066001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F2067001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F11-20-001-01-VA P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
3er Coupé E46 (346C)						
3-Series Coupé E46 (346C)						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
316Ci, 318Ci	04.99 -	890 kg	1045 kg/ 1160 kg*	E75-20-001-01-22	30-35 mm	15 mm
320Ci, 323Ci, 325Ci, 328Ci, 330Ci ohne Automatik 320Ci, 323Ci, 325Ci, 328Ci, 330Ci without automatic gear box	04.99 -	935 kg	1190 kg/ 1250 kg*	E75-20-001-03-22	30-35 mm	15 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 328Ci, 320Cd	04.99 -	910 kg	1215 kg	PSS65-20-001-01-22	40-75 mm	30-60 mm
316Ci, 318Ci, 320Ci, 323Ci, 325Ci, 328Ci, 330Ci, 320Cd, 330Cd	04.99 -	1000 kg	1215 kg	PSS65-20-001-02-22	40-75 mm	30-60 mm
3er Limousine E46 (346L)						
3-Series Sedan E46 (346L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316i, 318i	04.98 - 03.05	895 kg	1100 kg/ 1190 kg*	E2066-140	30 mm	20-25 mm
320i, 323i, 325i, 328i, 330i, 318d, 320d	04.98 - 03.05	970 kg	1100 kg/ 1190 kg*	E2067-140	30 mm	20-25 mm
330d	10.99 - 03.05	1030 kg	1100 kg/ 1190 kg*	E10-20-001-01-22	30 mm	20-25 mm
325xi, 330xi	06.00 -	1010 kg	1250 kg	E10-20-001-03-22	30 mm	20-25 mm
330xd	06.00 -	1065 kg	1250 kg	E10-20-001-04-22	30 mm	20-25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
316i, 318i	04.98 - 03.05	890 kg	1045 kg/ 1160 kg*	E20-20-001-01-22	45-50 mm	20-25 mm
320i, 323i, 325i, 328i, 330i ohne Automatik, 318d, 320d 320i, 323i, 325i, 328i, 330i without automatic gear box, 318d, 320d	04.98 - 03.05	935 kg	1190 kg/ 1250 kg*	E20-20-001-03-22	45-50 mm	20-25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
316i, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	04.98 - 03.05			E2046-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316i, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	04.98 - 03.05			E2066-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
316i, 318i	04.98 - 03.05	895 kg	1100 kg/ 1190 kg*	E70-20-001-01-22	30 mm	20-25 mm
320i, 323i, 325i, 328i, 330i, 318d, 320d	04.98 - 03.05	970 kg	1100 kg/ 1190 kg*	E70-20-001-02-22	30 mm	20-25 mm
330d	10.99 - 03.05	1030 kg	1100 kg/ 1190 kg*	E70-20-001-03-22	30 mm	20-25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
316i, 318i	04.98 - 03.05	890 kg	1045 kg/ 1160 kg*	E75-20-001-01-22	45-50 mm	20-25 mm
320i, 323i, 325i, 328i, 330i ohne Automatik, 318d, 320d 320i, 323i, 325i, 328i, 330i without automatic gear box, 318d, 320d	04.98 - 03.05	935 kg	1190 kg/ 1250 kg*	E75-20-001-03-22	45-50 mm	20-25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
316ti, 318i, 320i, 323i, 325i, 328i, 318d, 320d	04.98 - 03.05	910 kg	1215 kg	PSS65-20-001-01-22	40-75 mm	30-60 mm
316ti, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	04.98 - 03.05	1000 kg	1215 kg	PSS65-20-001-02-22	40-75 mm	30-60 mm
3er Touring E46 (346L)						
3-Series Station Wagon E46 (346L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
316i, 318i	10.99 - 09.05	895 kg	1100 kg/ 1190 kg*	E2066-140	30 mm	20-25 mm
320i, 323i, 325i, 328i, 330i, 318d, 320d	10.99 - 09.05	970 kg	1100 kg/ 1190 kg*	E2067-140	30 mm	20-25 mm
330d	10.99 - 09.05	1030 kg	1100 kg/ 1190 kg*	E10-20-001-01-22	30 mm	20-25 mm
325xi, 330xi	06.00 - 09.05	1010 kg	1250 kg	E10-20-001-05-22	30 mm	20-25 mm
330xd	06.00 - 09.05	1075 kg	1250 kg	E10-20-001-06-22	30 mm	20-25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
316i, 318i	10.99 - 09.05	890 kg	1190 kg/ 1250 kg*	E20-20-001-04-22	45-50 mm	30 mm
320i, 323i, 325i, 328i, 330i ohne Automatik, 318d, 320d 320i, 323i, 325i, 328i, 330i without automatic gear box, 318d, 320d	10.99 - 09.05	935 kg	1190 kg/ 1250 kg*	E20-20-001-03-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
316i, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	10.99 - 09.05			E2046-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
316i, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	10.99 - 09.05			E2066-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
316i, 318	10.99 - 09.05	895 kg	1100 kg/ 1190 kg*	E70-20-001-01-22	30 mm	20-25 mm
320i, 323i, 325i, 328i, 330i, 318d, 320d	10.99 - 09.05	970 kg	1100 kg/ 1190 kg*	E70-20-001-02-22	30 mm	20-25 mm
330d	10.99 - 09.05	1030 kg	1100 kg/ 1190 kg*	E70-20-001-03-22	30 mm	20-25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
316i, 318i	10.99 - 09.05	890 kg	1190 kg/ 1250 kg*	E75-20-001-04-22	45-50 mm	30 mm
320i, 323i, 325i, 328i, 330i ohne Automatik, 318d, 320d 320i, 323i, 325i, 328i, 330i without automatic gear box, 318d, 320d	10.99 - 09.05	935 kg	1190 kg/ 1250 kg*	E75-20-001-03-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
316ti, 318i, 320i, 323i, 325i, 328i, 318d, 320d	10.99 - 09.05	910 kg	1215 kg	PSS65-20-001-01-22	40-75 mm	30-60 mm
316ti, 318i, 320i, 323i, 325i, 328i, 330i, 318d, 320d, 330d	10.99 - 09.05	1000 kg	1215 kg	PSS65-20-001-02-22	40-75 mm	30-60 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-20-001-01-VA P20668001L P20668001R	F21-20-001-01-HA P20668002	A, 11, 20	T
				F21-20-001-02-VA P20668001L P20668001R	F21-20-001-02-HA P20668002	A, 11, 20	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				F2066001	F2067102	A, 11, 18, 20	T
				F2067001	F2067102	A, 11, 18, 20	T
				F11-20-001-01-VA	F2067102	A, 11, 18, 20	T
				F2067001	F2067102	A, 11, 18	T
				F11-20-001-01-VA	F2067102	A, 11, 18	T
				F21-20-001-01-VA	F21-20-001-01-HA	A, 11, 20	T
				F21-20-001-02-VA	F21-20-001-02-HA	A, 11, 20	T
				P20668001L P20668001R	P20668002	A, 18, 20	
Ø 27 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2066320VA	AS2066320HA	A, 18, 20, 22, 45	T
				F2066001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F2067001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F11-20-001-01-VA P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F21-20-001-01-VA P20668001L P20668001R	F21-20-001-01-HA P20668002	A, 11, 20	T
				F21-20-001-02-VA P20668001L P20668001R	F21-20-001-02-HA P20668002	A, 11, 20	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				F2066001	F2067102	A, 11, 18, 20	T
				F2067001	F2067102	A, 11, 18, 20	T
				F11-20-001-01-VA	F2067102	A, 11, 18, 20	T
				F2067001 VA	F11-20-001-03-HA	A, 11, 18	T
				F11-20-001-01-VA	F11-20-001-03-HA	A, 11, 18	T
				F21-20-001-01-VA	F21-20-001-02-HA	A, 11, 20	T
				F21-20-001-02-VA	F21-20-001-02-HA	A, 11, 20	T
				P20668001L P20668001R	P20668002	A, 18, 20	
Ø 27 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2066320VA	AS2066320HA	A, 18, 20, 22, 45	T
				F2066001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F2067001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F11-20-001-01-VA P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F21-20-001-01-VA P20668001L P20668001R	F21-20-001-02-HA P20668002	A, 11, 20	T
				F21-20-001-02-VA P20668001L P20668001R	F21-20-001-02-HA P20668002	A, 11, 20	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
3er Cabrio E46 (346R)						
3-Series Convertible E46 (346R)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
318ci	01.01 -	895 kg	1190 kg/ 1250 kg*	E2066-140	30 mm	15-20 mm
320ci, 323ci, 325ci, 330ci, 320cd	04.00 -	970 kg	1190 kg/ 1250 kg*	E2067-140	40 mm	20-25 mm
330cd	04.00 -	1030 kg	1190 kg/ 1250 kg*	E10-20-001-01-22	30 mm	20-25 mm
M3 3.2	06.00 -	990 kg	1170 kg	E10-20-001-02-22	20 mm	10 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
318ci, 320ci, 323ci, 325ci, 330ci, 320cd, 330cd	04.00 -			E2046-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
318ci, 320ci, 323ci, 325ci, 330ci, 320cd, 330cd	04.00 -			E2066-320		
M3 3.2	06.00 -			E40-20-001-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
318ci	01.01 -	895 kg	1190 kg/ 1250 kg*	E70-20-001-01-22	30 mm	15-20 mm
320ci, 323ci, 325ci, 330ci, 320cd	04.00 -	970 kg	1190 kg/ 1250 kg*	E70-20-001-02-22	40 mm	20-25 mm
330cd	04.00 -	1030 kg	1190 kg/ 1250 kg*	E70-20-001-03-22	30 mm	20-25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
318ci, 320ci, 323ci, 325ci	04.00 -	910 kg	1215 kg	PSS65-20-001-01-22	40-75 mm	30-60 mm
318ci, 320ci, 323ci, 325ci, 330ci	04.00 -	1000 kg	1215 kg	PSS65-20-001-02-22	40-75 mm	30-60 mm
3er Limousine E90 (390)						
3-Series Sedan E90 (390)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
318i, 320i, 320si	03.05 -	935 kg	1085 kg	E10-20-014-01-22	30 mm	25 mm
325i, 330i, 318d, 320d	03.05 -	1045 kg	1135 kg	E10-20-014-02-22	30 mm	25 mm
325d, 330d	09.05 -	1085 kg	1135 kg	E10-20-014-04-22	30 mm	25 mm
335d	09.05 -	1085 kg	1135 kg	E10-20-014-04-22	20 mm	0 mm
325xi, 330xi	11.05 -	1045 kg	1200 kg	E10-20-014-08-22	30 mm	15-20 mm
330xd	11-05-	1085 kg	1200 kg	E10-20-014-09-22	30 mm	15-20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
318i, 320i, 320si	03.05 -	935 kg	1085 kg	E20-20-014-01-22	45-50 mm	35 mm
325i, 330i, 318d, 320d	03.05 -	955 kg	1135 kg	E20-20-014-02-22	45-50 mm	35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
318i, 320i, 320si, 325i, 330i, 318d, 320d	03.05 -			E60-20-014-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
318i, 320i, 320si, 325i, 330i, 318d, 320d	03.05 -			E40-20-013-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
318i, 320i, 320si	03.05 -	935 kg	1085 kg	E70-20-014-01-22	30 mm	25 mm
325i, 330i, 318d, 320d	03.05 -	1045 kg	1135 kg	E70-20-014-02-22	30 mm	25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
318i, 320i, 320si	03.05 -	935 kg	1085 kg	E75-20-014-01-22	45-50 mm	35 mm
325i, 330i, 318d, 320d	03.05 -	955 kg	1135 kg	E75-20-014-02-22	45-50 mm	35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
320i, 325i, 330i, 320d	03.05 -	1015 kg	1120 kg	PSS65-20-013-01-22	30-60 mm	25-55 mm
3er Touring E91 (390)						
3-Series Station Wagon E91 (390)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
318i, 320i	09.05 -	935 kg	1135 kg	E10-20-014-05-22	30 mm	25 mm
325i, 330i, 318d, 320d	09.05 -	1045 kg	1200 kg	E10-20-014-06-22	30 mm	25 mm
325d, 330d	09.05 -	1085 kg	1200 kg	E10-20-014-07-22	30 mm	25 mm
335d	09.05 -	1085 kg	1200 kg	E10-20-014-07-22	20 mm	0 mm
325xi, 330xi	11.05 -	1045 kg	1200 kg	E10-20-014-10-22	30 mm	25 mm
330xd	11.05 -	1085 kg	1200 kg	E10-20-014-11-22	30 mm	25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
318i, 320i	09.05 -	935 kg	1135 kg	E20-20-014-03-22	45-50 mm	35 mm
325i, 330i, 318d, 320d	09.05 -	955 kg	1135 kg	E20-20-014-04-22	45-50 mm	35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
318i, 320i, 325i, 330i, 318d, 320d	09.05 -			E60-20-014-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
318i, 320i	09.05 -	935 kg	1135 kg	E70-20-014-05-22		
325i, 330i, 318d, 320d	09.05 -	1045 kg	1200 kg	E70-20-014-06-22		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F2066001	F2067102	A, 11, 18, 20	T
				F2067001	F2067102	A, 11, 18, 20	T
				F11-20-001-01-VA	F2067102	A, 11, 18, 20	T
				F11-20-001-02-VA	F11-20-001-02-HA	A, 11, 18, 20	T
				P20668001L P 20668001R	P20668002	A, 18, 20	
Ø 27 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2066320VA	AS2066320HA	A, 18, 20, 22, 45	T
Ø 29 mm	Ø 25 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-20-001-01-VA	AS41-20-001-01-HA	A, 18, 20, 22, 45	T
				F2066001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F2067001 P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				F11-20-001-01-VA P20668001L P20668001R	F2067102 P20668002	A, 11, 18, 20	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				PSS66-20-001-01-VA	PSS66-20-001-01-HA	A, 24, 25, 45	T
				F11-20-013-01-VA	F11-20-014-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-014-04-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-014-04-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-014-05-HA	A, 11, 18	T
				F11-20-014-04-VA	F11-20-014-05-HA	A, 11, 18	T
				F21-20-013-01-VA	F21-20-014-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA	F21-20-013-01-HA	A, 11, 18, 20	T
				P61-20-013-01-VL P61-20-013-01-VR	P61-20-013-01-HA	A, 18, 20	
Ø 28 mm	Ø 15 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-20-013-01-VA	AS41-20-013-01-HA	A, 18, 20, 22, 45	T
				F11-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-014-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-014-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				PSS66-20-013-01-VA	PSS66-20-013-01-HA	A, 18, 20, 23, 25, 45	T
				F11-20-013-01-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-014-05-HA	A, 11, 18, 20	T
				F11-20-014-04-VA	F11-20-014-05-HA	A, 11, 18, 20	T
				F11-20-014-04-VA	F11-20-014-05-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-014-10-HA	A, 11, 18	T
				F11-20-014-04-VA	F11-20-014-10-HA	A, 11, 18	T
				F21-20-013-01-VA	F21-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA	F21-20-014-03-HA	A, 11, 18, 20	T
				P61-20-013-01-VL P61-20-013-01-VR	P61-20-013-01-HA	A, 18, 20	
				F11-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F11-20-014-05-HA P61-20-013-01-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
3er Touring E91 (390)						
3-Series Station Wagon E91 (390)						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
318i, 320i	09.05 -	935 kg	1135 kg	E75-20-014-03-22	45-50 mm	35 mm
325i, 330i, 318d, 320d	09.05 -	955 kg	1135 kg	E75-20-014-04-22	45-50 mm	35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
318i, 320i, 325i, 330i, 318d, 320d	09.05 -	1020 kg	1200 kg	PSS65-20-014-02-22	30-60 mm	30-60 mm
3er Coupé E92 (392C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
320i, 325i, 330i, 320d	09.06 -	930 kg	1085 kg	E10-20-014-12-22	35 mm	25 mm
335i, 325d, 330d, 335d	09.06 -	990 kg	1085 kg	E10-20-014-13-22	35 mm	25 mm
M3 4.0	09.07 -	1020 kg	1120 kg	E10-20-014-17-22	20 mm	10 mm
3er Cabrio E93 (392C)						
3-Series Convertible E93 (392C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
320i	03.07 -	930 kg	1200 kg	E10-20-014-14-22	30 mm	10-15 mm
325i, 330i, 335i	03.07 -	990 kg	1200 kg	E10-20-014-15-22	30 mm	10-15 mm
330d	03.07 -	1085 kg	1200 kg	E10-20-014-16-22	30 mm	10-15 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
320i, 325i, 330i, 335i, 330d	03.07 -	1020 kg	1200 kg	PSS65-20-014-02-22	30-60 mm	30-60 mm
5er Limousine E34 (5/H)						
5-Series Sedan E34 (5/H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
518i, 520i, 525i	01.88 - 11.95	970 kg	1300 kg	E2014-140	25-35 mm	20-30 mm
530i, 535i, 540i, 524td, 525td, 525tds	01.88 - 11.95	1060 kg	1300 kg	E2013-140	25-35 mm	20-30 mm
518i, 520i, 525i	09.91 - 11.95	970 kg	1300 kg	E2025-140	25-35 mm	20-30 mm
530i, 535i, 540i, 524td, 525td, 525tds	01.92 - 11.95	1060 kg	1300 kg	E2025-240	25-35 mm	20-30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
518i, 520i, 525i, 530i, 535i, 524td, 525td, 525tds	01.88 - 11.95	975 kg	1300 kg	E20-20-003-01-22	45-50 mm	30 mm
5er Touring E34 (5/H)						
5-Series Station Wagon E34 (5/H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
518i, 520i, 525i	01.88 - 03.97	970 kg	1300 kg	E2014-140	25-35 mm	20-30 mm
530i, 535i, 540i, 524td, 525td, 525tds	01.88 - 03.97	1060 kg	1300 kg	E2013-140	25-35 mm	20-30 mm
518i, 520i, 525i	09.91 - 03.97	970 kg	1300 kg	E2025-140	25-35 mm	20-30 mm
530i, 535i, 540i, 524td, 525td, 525tds	01.92 - 03.97	1060 kg	1300 kg	E2025-240	25-35 mm	20-30 mm
5er Limousine E39 (5/D)						
5-Series Sedan E39 (5/D)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	12.95 - 05.03	1065 kg	1290 kg	E2053-140	30 mm	20-25 mm
525d, 530d	01.99 - 05.03	1100 kg	1290 kg	E2069-140	30 mm	20-25 mm
535i, 540i	04.96 - 05.03	1100 kg	1290 kg	E2063-140	30 mm	20-25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	12.95 - 05.03	1040 kg	1170 kg/ 1275 kg*	E20-20-005-01-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
520i, 523i, 525i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d	12.95 - 05.03			E2053-840		
535i, 540i	04.96 - 05.03			E2063-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
520i, 523i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d	11.95 - 05.03			E2053-320		
535i, 540i	11.95 - 05.03			E2054-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	12.95 - 05.03	1065 kg	1290 kg	E70-20-005-01-22	30 mm	20-25 mm
525d, 530d	01.99 - 05.03	1100 kg	1290 kg	E70-20-005-03-22	30 mm	20-25 mm
535i, 540i	04.96 - 05.03	1100 kg	1290 kg	E70-20-005-02-22	30 mm	20-25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	12.95 - 05.03	1040 kg	1170 kg/ 1275 kg*	E75-20-005-01-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds, 530d, 540i	12.95 - 05.03	1020 kg	1200 kg	PSS65-20-005-01-22	35-65 mm	30-60 mm
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds, 530d, 540i	12.95 - 05.03	1090 kg	1200 kg	PSS65-20-005-02-22	35-65 mm	30-60 mm
5er Touring E39 (5/D)						
5-Series Station Wagon E39 (5/D)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	03.97 - 06.04	1065 kg	1390 kg	E2061-140	30 mm	25-30 mm
520i, 523i, 525i, 528i, 530i, 520d, 525td, 525tds	03.97 - 06.04	1065 kg		E2064-120	30 mm	
525d, 530d	01.99 - 06.04	1100 kg	1390 kg	E2070-140	30 mm	25-30 mm
525d, 530d	01.99 - 06.04	1100 kg		E2071-120	30 mm	
540i	03.97 - 06.04	1100 kg		E2065-120	30 mm	

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F21-20-013-01-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-013-01-HA P61-20-013-01-HA	A, 11, 18, 20	T
				F21-20-013-02-VA P61-20-013-01-VL P61-20-013-01-VR	F21-20-014-03-HA P61-20-013-01-HA	A, 11, 18, 20	T
				PSS66-20-013-01-VA	PSS66-20-014-02-HA	A, 18, 20, 24, 25, 45	T
				F11-20-013-01-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-013-01-HA	A, 11, 18, 20	T
				F11-20-014-17-VA	F11-20-014-17-HA	A, 11, 18, 20	
				F11-20-013-01-VA	F11-20-014-14-HA	A, 11, 18, 20	T
				F11-20-013-02-VA	F11-20-014-14-HA	A, 11, 18, 20	T
				F11-20-014-04-VA	F11-20-014-14-HA	A, 11, 18, 20	T
				PSS66-20-013-01-VA	PSS66-20-014-02-HA	A, 18, 20, 24, 25, 45	T
				F2014001	F2013002	A, 11, 18, 20	A
				F2013101	F2013002	A, 11, 18, 20	A
				F2014001	F2025002	A, 11, 20	A
				F2013101	F2025002	A, 11, 20	A
				F21-20-003-01-VA	F21-20-003-01-HA	A, 11, 20	T
				F2014001	F2013002	A, 11, 18, 20	A
				F2013101	F2013002	A, 11, 18, 20	A
				F2014001	F2025002	A, 11, 20	A
				F2013101	F2025002	A, 11, 20	A
				F2067001	F2053002	A, 11, 12, 18, 20, 21	T
				F2069001	F2053002	A, 11, 12, 18, 20, 21	T
				F2054001	F2063002	A, 11, 20, 21	T
				F21-20-005-01-VA	F21-20-005-01-HA	A, 11, 20	T
				P20538001	P20538002	A, 18, 20	
				P20638001	P20538002	A, 18, 20	
Ø 27 mm	Ø 18 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2053320VA	AS2053320HA	A, 18, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2054320VA	AS2053320HA	A, 18, 20, 22, 45	T
				F2067001 P20538001	F2053002 P20538002	A, 11, 12, 18, 20, 21	T
				F2069001 P20538001	F2053002 P20538002	A, 11, 12, 18, 20, 21	T
				F2054001 P20638001	F2063002 P20538002	A, 11, 20, 21	T
				F21-20-005-01-VA P20538001	F21-20-005-01-HA P20538002	A, 11, 20	T
				PSS66-20-005-01-VA	PSS66-20-005-01-HA	A, 18, 23, 25, 36, 45	T
				PSS66-20-005-02-VA	PSS66-20-005-01-HA	A, 18, 23, 25, 36, 45	T
				F2067001	F2061002	A, 11, 12, 18, 20, 21	T
				F2067001		A, 11, 20, 21	T
				F2069001	F2061002	A, 11, 12, 18, 20, 21	T
				F2069001		A, 11, 12, 20, 21	T
				F2054001		A, 11, 20, 21	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
5er Touring E39 (5/D)						
5-Series Station Wagon E39 (5/D)						
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
520i, 523i, 528i, 530i, 520d, 525d, 525td, 525tds, 530d	03.97 - 06.04			E2053-320		
535i, 540i	03.97 - 06.04			E2054-320		
5er Limousine E60 (560L)						
5-Series Sedan E60 (560L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
520i, 523i, 525i, 530i, 520d	06.03 -	990 kg	1245 kg	E10-20-011-01-22	30 mm	30 mm
525d, 530d, 535d	06.03 -	1070 kg	1245 kg	E10-20-011-02-22	30 mm	30 mm
540i, 545i, 550i	09.03 -	1070 kg	1275 kg	E10-20-011-03-22	30 mm	30 mm
M 5 5.0 V10	06.05 -	1090 kg	1270 kg	E10-20-011-06-22	30 mm	15 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
520i, 523i, 525i, 530i, 520d	06.03 -	990 kg	1300 kg	E20-20-011-01-22	45-50 mm	30 mm
540i, 545i, 550i, 525d, 530d, 535d	06.03 -	1070 kg	1300 kg	E20-20-011-02-22	45-50 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
520i, 523i, 525i, 530i, 540i, 545i, 550i, 520d, 525d, 530d, 535d	06.03 -			E40-20-011-01-11		
5er Limousine E60 (560X)						
5-Series Sedan E60 (560X)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
525xi, 530xi	07.05 -				30 mm	30 mm
530xd	07.05 -	1090 kg	1245 kg	E10-20-011-07-22	30 mm	30 mm
5er Touring E61 (560L)						
5-Series Station Wagon E61 (560L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
520i, 523i, 525i, 530i, 520d	06.04 -	980 kg	1390 kg	E10-20-011-04-20	30 mm	30 mm
545i, 550i, 525d, 530d, 535d	06.04 -	1070 kg	1300 kg	E10-20-011-05-20	30 mm	30 mm
6er Coupé E63 (663C)						
6-Series Coupé E63 (663C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
630Ci	09.04 -	980 kg	1170 kg	E10-20-012-04-22	25 mm	20mm
645Ci, 650Ci	01.04 -	1070 kg	1170 kg	E10-20-012-01-22	30 mm	25-30 mm
M6	07.05 -	1100 kg	1200 kg	E10-20-012-03-22	25 mm	15 mm
6er Cabrio E64 (663C)						
6-Series Convertible E64 (663C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
630Ci	09.04 -	1070 kg	1270 kg	E10-20-012-05-22	25 mm	20 mm
645Ci, 650Ci	04.04 -	1100 kg	1270 kg	E10-20-012-02-22	30 mm	25-30 mm
7er E32 (7/1)						
7-Series E32 (7/1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
730i, 730il, 735i, 735il	03.88 - 09.94	1110 kg	1280 kg	E2016-140	25-35 mm	25-30 mm
740i, 740il	10.92 - 09.94	1110 kg	1280 kg	E2037-140	30 mm	25 mm
7er E38 (7/G)						
7-Series E38 (7/G)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
730i, 740i, 750i, inkl. EDC	10.94 - 11.01	1230 kg	1370 kg/ 1490 kg*	E2049-140	30 mm	25 mm
730i, 740i, 750i, inkl. EDC	10.94 - 11.01	1230 kg	1370 kg/ 1490 kg*	E2048-140	30 mm	25 mm
7er E65 (765)						
7-Series E65 (765)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
735i, 740i, 745i, 750i, 730d	11.01 -	1215 kg	1400 kg	E10-20-006-01-22	25 mm	25 mm
740d, 745d	10.02 -	1295 kg	1400 kg	E10-20-006-03-22	25 mm	25 mm
735i, 740i, 740Li, 745i, 745Li, 750i, 750Li, 730d, inkl. EDC	10.02 -	1215 kg		E10-20-006-05-20	25 mm	25 mm
740d, 745d, 760i, 760Li, inkl. EDC	10.02 -	1295 kg		E10-20-006-04-20	25 mm	25 mm
8er E31 (8/E)						
8-Series E31 (8/E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
840i, 850i, inkl. EDC	04.90 - 12.99	1140 kg	1200 kg/ 1300 kg*	E2022-140	25 mm	15-20 mm
Z 1 (Z/B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5	06.88 - 06.91	665 kg	820 kg	E2020-140	35 mm	30 mm
Z3 Roadster E37 (R/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.9	10.95 - 03.03	755 kg	870 kg	E2060-140	30 mm	30 mm
2.0, 2.2, 2.8, 3.0	04.97 - 03.03	830 kg	870 kg	E2062-140	30 mm	30 mm
Z3 Coupé E37 (R/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.8, 3.0	07.97 - 03.03	830 kg	870 kg	E2068-140	30 mm	30 mm
Z4 Roadster (Z85)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0i	04.05 -	750 kg	860 kg	E10-20-010-03-22	30 mm	30 mm
2.2i, 2.5i, 2.5si, 3.0i, 3.0si	02.03 -	790 kg	860 kg	E10-20-010-01-22	30 mm	30 mm
3.3 M-Roadster	11.05 -	855 kg	935 kg	E10-20-010-04-22	20 mm	10 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
Ø 27 mm	Ø 18 mm	2-fach verstellbar <i>2-times adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS2053320VA	AS2053320HA	A, 18, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS2054320VA	AS2053320HA	A, 18, 20, 22, 45	T
				F2067001	F11-20-011-01-HA	A, 11, 18, 20, 21	T
				F2069001	F11-20-011-01-HA	A, 11, 18, 20, 21	T
				F2069001	F11-20-011-03-HA	A, 11, 18, 20, 21	T
				F11-20-011-06-VA	F11-20-011-06-HA	A, 11, 18, 20	T
				F21-20-005-01-VA	F21-20-011-01-HA	A, 11, 18, 20, 21	T
				F21-20-011-02-VA	F21-20-011-01-HA	A, 11, 18, 20, 21	T
Ø 25,80 mm	Ø 16 mm	nicht verstellbar <i>not adjustable</i>	3-fach verstellbar <i>3-times adjustable</i>	AS41-20-011-01-VA	AS41-20-011-01-HA	A, 18, 20, 22, 45	T
				F11-20-011-07-VA	F11-20-011-01-HA	A, 11, 18, 21	T
				F2067001		A, 11, 20	T
				F2069001		A, 11, 20	T
				F11-20-012-04-VA	F11-20-012-01-HA	A, 11, 18, 20	T
				F11-20-012-01-VA	F11-20-012-01-HA	A, 11, 18, 20	T
				F11-20-012-03-VA	F11-20-012-03-HA	A, 11, 18, 20	T
				F11-20-012-01-VA	F11-20-012-02-HA	A, 11, 18, 20	T
				F11-20-012-02-VA	F11-20-012-02-HA	A, 11, 18, 20	T
				F2016001	F2009002	A, 11, 18, 20	T
				F2016001	F2009002	A, 11, 18, 20	T
				F2048001	F2049002	A, 11, 20	T
				F2048001	F2048002	A, 11, 18, 20	T
				F11-20-006-01-VA	F11-20-006-01-HA	A, 11, 18, 20	T
				F11-20-006-03-VA	F11-20-006-01-HA	A, 11, 18, 20	T
				F11-20-006-01-VA		A, 11, 20	T
				F11-20-006-03-VA		A, 11, 20	T
				F2022001	F2022002	A, 11, 18, 20	T
				F2003201	F2020002	A, 11, 18, 20	T
				F2021101	F2003102	A, 11, 18, 20	T
				F2062001	F2003102	A, 11, 18, 20	T
				F2062001	F2003102	A, 11, 18, 20	T
				F11-20-010-03-VA	F11-20-010-01-HA	A, 11, 18, 20	T
				F11-20-010-01-VA	F11-20-010-01-HA	A, 11, 18, 20	T
				F11-20-010-04-VA	F11-20-010-04-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Z4 Coupé (Z85/M85)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.0Si	11.05 -	790 kg	890 kg	E10-20-010-05-22	20 mm	10 mm
3.3 M-Coupé	11.05 -	855 kg	935 kg	E10-20-010-04-22	20 mm	10 mm
X 3 (X83)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5i, 2.5si, 3.0i, 3.0si, 2.0d, 3.0d, 3.0sd	01.04 -	1177 kg	1285 kg	E10-20-009-04-22	30-40 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
2.0i, 2.5i, 2.5Si, 3.0i, 3.0si, 2.0d	01.04 -			E40-20-009-04-11		
X 5 (X53)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.0i	05.00 - 03.07	1230 kg	1630 kg	E10-20-009-01-22	30 mm	30 mm
3.0i	05.00 - 03.07	1230 kg	1630 kg	E10-20-009-06-20	30 mm	
3.0d	05.01 - 03.07	1250 kg	1630 kg	E10-20-009-02-22	30 mm	30 mm
4.4i, 4.6si, 3.0d	05.00 - 03.07	1250 kg	1630 kg	E10-20-009-03-20	30 mm	
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
3.0i, 4.4i, 4.6is, 3.0d	05.00 - 03.07			E40-20-009-01-11		
PT Cruiser (PT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 2.4, 2.4 GT, 2.2 CRD	06.00 -	1115 kg	980 kg	E10-28-002-02-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0, 2.4, 2.4 GT, 2.2 CRD	06.00 -	1115 kg	980 kg	PSS65-28-002-01-22	40-70 mm	30-50 mm
PT Cruiser Cabrio (PT) PT Cruiser Convertible (PT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 2.4 GT	03.04 -	1115 kg	980 kg	E10-28-002-02-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
2.4, 2.4 GT	03.04 -	1115 kg	980 kg	PSS65-28-002-01-22	40-70 mm	30-50 mm
300 M (LR)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.7, 3.5	07.98 -	1225 kg	1000 kg	E10-28-001-01-22	30 mm	30 mm
300 C (LX)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.7, 3.5, 5.7 V8, 3.0 CRD	08.05 -	1275 kg	1275 kg	E10-28-011-03-22	35 mm	35 mm
300 C Touring (LX)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.7, 3.5, 5.7 V8, 3.0 CRD	08.05 -	1275 kg	1275 kg	E10-28-011-03-22	35 mm	35 mm
Voyager (RG) III						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4	03.01 -	1360 kg	1360 kg	E10-28-006-01-22	35 mm	20-25 mm
3.3, 3.8, 2.5 CRD, 2.8 CRD	03.01 -	1360 kg	1360 kg	E10-28-006-02-22	35 mm	20-25 mm
Crossfire (ZH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.2	10.03 -	845 kg	820 kg	E10-28-009-01-22	30 mm	30 mm
Sebring (JS) Limousine + Cabrio Sebring (JS) Sedan + Convertible						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 CRD	03.07 -	1180 kg	1050 kg	E10-28-013-01-22	30 mm	20 mm
Jeep Compass (PK)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 2.0 CRD	09.06 -	1080 kg	1030 kg	E10-28-012-01-22	30 mm	30 mm
Jeep Cherokee (KJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.7 V6, 2.5 CRD, 2.8 CRD	07.01 -	1250 kg	1430 kg	E10-28-005-01-22	30 mm	30 mm
Grand Cherokee II (WJ, WG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.0, 4.7, 2.7 CRD	04.99 - 06.05	1250 kg	1340 kg	E2837-540	30 mm	30 mm
Grand Cherokee III (WH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.7 V6, 5.7 V8, 3.0 CRD	06.05 -	1340 kg	1660 kg	E10-28-010-01-22	30 mm	30 mm
Commander (WH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.7 V6, 5.7 V8, 3.0 CRD	04.06 -	1340 kg	1660 kg	E10-28-010-01-22	30 mm	30 mm
AX (ZA)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1, 1.4, ohne GT + Sport	12.86 - 12.98	605 kg	585 kg	E2201-120	25-30 mm	25-30 mm
1.0, 1.1, 1.4, without GT + sport						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.1, 1.4, 1.4 GTi, 1.4 D, 1.5 D	07.86 - 12.98			E60-22-004-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.1, 1.4, ohne GT + Sport	07.86 - 12.98	605 kg	585 kg	E70-22-004-01-22	25-30 mm	25-30 mm
1.0, 1.1, 1.4, without GT + sport						
Saxo (SO, S1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1, 1.4, 1.6, 1.5 D	05.96 - 10.03	785 kg		E2204-120	30 mm	25-30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.1, 1.4, 1.6, 1.5 D	05.96 - 10.03	785 kg		E20-22-002-01-20	45-50 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-20-010-01-VA	F11-20-010-04-HA	A, 11, 18, 20	T
				F11-20-010-04-VA	F11-20-010-04-HA	A, 11, 18, 20	T
				F11-20-009-04-VA	F11-20-009-04-HA	A, 11, 18	T
Ø 27 mm	Ø 23 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-20-009-04-01-VA	AS41-20-009-04-01-HA	A, 18, 22, 45	T
				F11-20-009-01-VA	F11-20-009-01-HA	A, 11, 18, 21	T
				F11-20-009-01-VA		A, 11, 17	T
				F11-20-009-02-VA	F11-20-009-01-HA	A, 11, 18, 21	T
				F11-20-009-02-VA		A, 11, 17	T
Ø 34 mm	Ø 26 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-20-009-01-VA	AS41-20-009-01-HA	A, 18, 22, 45	T
				F11-28-002-02-VA	F11-28-002-02-HA	A, 11, 18, 20	T
				PSS66-28-002-01-VA	PSS66-28-002-01-HA	A, 24, 25, 45	T
				F11-28-002-02-VA	F11-28-002-02-HA	A, 11, 18, 20	T
				PSS66-28-002-01-VA	PSS66-28-002-01-HA	A, 24, 25	T
				F11-28-001-01-VA	F11-28-001-01-HA	A, 11, 18, 20	T
				F11-28-011-03-VA	F11-28-011-03-HA P61-28-011-01-HA	A, 11, 18, 20, 44	T
				F11-28-011-03-VA	F11-28-011-03-HA P61-28-011-01-HA	A, 11, 18, 20, 44	T
				F11-28-006-01-VA	AZ45-28-006-01-01	A, 10, 11, 18, 20, 46	T
				F11-28-006-02-VA	AZ45-28-006-01-01	A, 10, 11, 18, 20, 46	T
				F2552101	F2552102	A, 11, 18, 20	T
				F11-28-013-01-VA	F11-28-013-01-HA	A, 11, 18, 20	T
				F11-28-012-01-VA	F11-28-012-01-HA	A, 11, 18	T
				F11-28-005-01-VA	F11-28-005-01-HA	A, 11, 18	T
				F28375001	F28375002	A, 10, 11, 18	T
				F11-28-010-01-VA	F11-28-010-01-HA	A, 10, 11, 18	T
				F11-28-010-01-VA	F11-28-010-01-HA	A, 10, 11, 18	T
				F2201001		A, 11, 18, 20	T
				P61-70-001-01-VA	P61-70-001-01-HA	A, 18, 20	
				F2201001 P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 18, 20	T
				F2204001		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T

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CHRYSLER

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Saxo (S0, S1)						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.1, 1.4, 1.6, 1.5 D	05.96 - 10.03			E60-22-002-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.1, 1.4, 1.6, 1.5 D	05.96 - 10.03	785 kg		E70-22-002-01-22	30 mm	25-30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.0, 1.1, 1.4, 1.6, 1.5 D	05.96 - 10.03	785 kg		E75-22-002-01-20	45-50 mm	30 mm
ZX (N2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4, 1.6, 1.8, 1.9i, 2.0	09.91 - 06.97	870 kg	760 kg	E2202-120	30 mm	30 mm
C1 (P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4 HDI	06.05 -	695 kg	695 kg	E10-22-008-01-22	30 mm	30 mm
C2 (J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4, 1.6, 1.6 VTS, 1.4 HDI	09.03 -	850 kg	820 kg	E10-22-003-01-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.1, 1.4, 1.6, 1.6 VTS, 1.4 HDI	09.03 -	820 kg	735 kg	E20-22-003-01-22	45-50 mm	30 mm
C3 (F)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4, 1.4 16V, 1.6 16V, 1.4 HDI, 1.4 16V HDI	02.02 -	850 kg	820 kg	E10-22-003-01-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.1, 1.4, 1.4 16V, 1.6 16V, 1.4 HDI, 1.4 16V HDI	02.02 -	820 kg	735 kg	E20-22-003-01-22	45-50 mm	30 mm
C3 Pluriel (H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.4 HDI	06.03 -	850 kg	820 kg	E10-22-003-01-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.4 HDI	06.03 -	820 kg	735 kg	E20-22-003-01-22	45-50 mm	30 mm
C4 (L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4 16V, 1.6 16V Schaltgetriebe	11.04 -	1000 kg	850 kg	E10-22-007-01-22	30 mm	25 mm
1.4 16V, 1.6 16V manual gear box						
1.6 16V Automatik, 2.0 16V, 1.6 HDI 90, 1.6 HDI 110 FAP, 2.0 HDI 135 FFAP	11.04 -	1060 kg	850 kg	E10-22-007-02-22	30 mm	25 mm
1.6 16V automatic gear box, 2.0 16V, 1.6 HDI 90, 1.6 HDI 110 FAP, 2.0 HDI 135 FFAP						
Picasso (U)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 1.6 HDI	10.06 -	1170 kg	1000 kg	E10-22-007-03-22	30 mm	30 mm
2.0 Automatik, 2.0 HDI	10.06 -	1200 kg	1000 kg	E10-22-007-04-22	30 mm	30 mm
2.0 automatic gear box, 2.0 HDI						
Grand Picasso (U)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 1.6 HDI	02.07 -	1170 kg	1210 kg	E10-22-007-05-22	30 mm	30 mm
2.0 Automatik, 2.0 HDI	02.07 -	1200 kg	1210 kg	E10-22-007-06-22	30 mm	30 mm
2.0 automatic gear box, 2.0 HDI						
C8 (E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2, 3.0 V6, 2.0 HDI, 2.2 HDI	07.02 -	1290 kg	1300 kg	E10-70-005-01-22	30 mm	10 mm
Xsara (N)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.5 D, 1.8 D, 1.8 TD, 1.9 D, 1.9 TD, 2.0 HDI	08.97 -	950 kg		E2205-120	30 mm	30 mm
Berlingo (M/G)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1i, 1.4i, 1.6i, 1.8i, 1.8 D, 1.9 D	12.97 - 02.03	950 kg		E2206-120	25 mm	25 mm
1.4i, 1.6i, 1.9 D, 2.0 HDI	03.03 -	1000 kg	1000 kg	E10-22-005-01-20	30 mm	30 mm
Picasso (C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8 16V, 2.0 16V	06.00 -	1000 kg		E10-22-001-01-20	30 mm	30 mm
1.6 HDI, 2.0 HDI	06.00 -	1000 kg		E10-22-001-02-20	30 mm	30 mm
Evasion (U6/221/A)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0 2.0 16V, 2.0 Turbo C.T, 1.9D, 1.9 TD, 2.0 HDI, 2.0 TD, 2.1 TD	06.94 - 07.02	1230 kg	1300 kg	E2203-140	30 mm	30 mm
Jumpy (U6/B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 2.0i 16V, 1.9 D, 1.9 TD, 2.0 HDI	10.95 -	1230 kg	1100 kg	E2203-140	30 mm	30 mm
Jumper (Y)						
Cargo (Performance Fahrwerksfedern/Performance Springs)						
2.2 HDi, 3.0 HDi	04.06 -			E30-30-011-01-02		+ 30 mm
2.2 HDi, 3.0 HDi	04.06 -			E30-30-011-02-02		+ 30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				P61-70-001-01-VA	P61-70-001-01-HA	A, 18, 20	
				F2204001 P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 20	T
				F2202001		A, 11, 18, 20	T
				F11-70-008-01-VA	F11-70-008-01-HA	A, 11, 18, 20	T
				F11-22-003-01-VA	F11-22-003-01-HA	A, 11, 18, 20	T
				F21-22-003-01-VA	F21-22-003-01-HA	A, 11, 20	T
				F11-22-003-01-VA	F11-22-003-01-HA	A, 11, 18, 20	T
				F21-22-003-01-VA	F21-22-003-01-HA	A, 11, 20	T
				F11-22-003-01-VA	F11-22-003-01-HA	A, 11, 18, 20	T
				F21-22-003-01-VA	F21-22-003-01-HA	A, 11, 20	T
				F11-22-003-01-VA	F11-22-003-01-HA	A, 11, 18, 20	T
				F21-22-003-01-VA	F21-22-003-01-HA	A, 11, 20	T
				F11-22-007-01-VA	F11-70-004-01-HA	A, 11, 18, 20	T
				F11-70-004-01-VA	F11-70-004-01-HA	A, 11, 18, 20	T
				F11-22-007-03-VA	F11-22-007-03-HA	A, 11, 18, 20	T
				F11-22-007-04-VA	F11-22-007-03-HA	A, 11, 18, 20	T
				F11-22-007-03-VA	F11-22-007-05-HA	A, 11, 18, 20	T
				F11-22-007-04-VA	F11-22-007-05-HA	A, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F2205001		A, 11, 18, 20	T
				F7011001		A, 11, 18, 20	T
				F7010001		A, 11, 18, 20	T
				F2205001		A, 11, 18, 20	T
				F11-22-001-02-VA		A, 11, 18, 20	T
				F3015001	F3015002	A, 11, 18, 20	T
				F3015001	F3015002	A, 11, 18, 20	T
					F30514202	A, 11, 18, 52	T
					F30514202	A, 11, 18, 53	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Nexia (KLETN)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.5 16V	03.95 - 06.97	760 kg	830 kg	E2301-240	30 mm	30 mm
1.5 16V, 1.8	03.95 - 06.97	830 kg	830 kg	E2301-140	30 mm	30 mm
Espero (KLEJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.8, 2.0	03.95 - 06.97	860 kg	890 kg	E2302-140	30 mm	30 mm
Lanos (KLAT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.5, 1.6	05.97 -	870 kg	840 kg	E2303-140	30 mm	30 mm
Lacetti (KLAN)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	02.04 -	920 kg	845 kg	E10-23-003-01-22	30 mm	30 mm
Nubira Limousine und Kombi (KLAJ)						
Nubira Sedan and SW (KLAJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	05.97 - 09.03	950 kg	995 kg	E2304-140	30 mm	30 mm
Nubira Limousine (KLAN)						
Nubira Sedan (KLAN)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	10.03 -	920 kg	845 kg	E10-23-002-01-22	30 mm	30 mm
Nubira Wagon (KLAN)						
Nubira Station Wagon (KLAN)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	11.04 -	920 kg	950 kg	E10-23-002-02-22	30 mm	30 mm
Captiva (KLAC)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.2, 2.0 D	12.06 -	1205 kg	1340 kg	E10-23-006-01-22	30 mm	30 mm
Logan (SD)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 dCi	09.04 -	830 kg	880 kg	E10-26-001-01-22	35 mm	35 mm
Cuore VI (L7)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.8	10.98 - 04.03	650 kg	650 kg	E2405-140	30 mm	30 mm
Cuore VII (L2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0	05.03 -	650 kg	650 kg	E10-24-007-01-22	30 mm	30 mm
Cuore (L27)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0	07.07 -	650 kg	650 kg	E10-24-011-01-22	30mm	20mm
Trevis (Mira Gino) (L65)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0	08.06 -	650 kg	650 kg	E10-24-009-01-22	30 mm	15 mm
Materia (M4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5	01.07 -	830 kg	830 kg	E10-24-010-01-22	30 mm	15 mm
Avenger (JS)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 CRD	05.07 -	1180 kg	1050 kg	E10-28-013-01-22	30 mm	30 mm
Caliber (PK)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0	06.06 -	1080 kg	1050 kg	E10-27-001-01-22	30 mm	30 mm
Nitro (KJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.7, 4.0, 2.8 CRD	05.07 -	1250 kg	1430 kg	E10-27-002-01-22	30 mm	30 mm
Cinquecento (170)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.7, 0.9	07.91 - 01.98	610 kg	630 kg/ 700 kg*	E3011-140	30 mm	30 mm
1.1 Sporting	07.91 - 01.98	610 kg	630 kg/ 700 kg*	E3011-140	10-15 mm	10-15 mm
Seicento (187)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.9, 1.1	02.98 -	610 kg	630 kg/ 700 kg*	E3029-140	30 mm	30 mm
500 (312)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.3 D	10.07 -	830 kg	640 kg	E10-30-013-01-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.2, 1.4, 1.3 D	10.07 -	830 kg	735 kg	PSS65-30-013-01-22	25-55 mm	30 mm
Panda (169)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.2, 1.4, 1.3 JTD	08.03 -	750 kg	660 kg	E10-30-007-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F6518001	F7804002	A, 11, 18, 20	T
				F6517001	F7804002	A, 11, 18, 20	T
				F6518001	F6522002	A, 11, 18, 20	T
				F2303001	F7804002	A, 11, 18, 20	T
				F11-23-002-01-VA	F11-23-002-01-HA	A, 11, 18, 20	T
				F2304001	F2304002	A, 11, 18, 20	T
				F11-23-002-01-VA	F11-23-002-01-HA	A, 11, 18, 20	T
				F11-23-002-01-VA	F11-23-002-02-HA	A, 11, 18, 20	T
				F11-23-006-01-VA	F11-23-006-01-HA	A, 11, 18, 49	T
				F11-26-001-01-VA	F11-26-001-01-HA	A, 11, 18, 20	T
				F2405001	F2405002	A, 11, 18, 20	T
				F11-24-007-01-VA	F11-24-001-02-HA	A, 10, 11, 18, 20	T
				F11-24-011-01-VA	F11-24-011-01-HA	A, 11, 18, 20	T
				F11-24-007-01-VA	F11-24-001-01-HA	A, 11, 18, 20	T
				F11-24-010-01-VA	F11-24-010-01-HA	A, 11, 18, 20	T
				F11-28-013-01-VA	F11-28-013-01-HA	A, 11, 18, 20	T
				F11-27-001-01-VA	F11-27-001-01-HA	A, 11, 18, 20	T
				F11-27-002-01-VA	F11-27-002-01-HA	A, 11, 18, 51	T
				F3011001	F3011002	A, 10, 11, 18, 20	T
				F3011001	F3011002	A, 10, 11, 18, 20	T
				F3011001	F3011002	A, 10, 11, 18, 20	T
				F11-30-013-01-VA	F11-30-013-01-HA	A, 10, 11, 18, 20	T
				PSS66-30-013-01-VA	PSS66-30-013-01-HA	A, 25, 37, 45	T
				F11-30-007-01-VA	F11-30-007-01-HA	A, 10, 11, 18, 20	T

CHEVROLET

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Uno (146A) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) Typ 70, 75, Diesel, Turbo	01.83 - 08.93	730 kg	700 kg	E3002-140	30 mm	30 mm
Punto (176) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.1	09.93 - 09.99	820 kg	750 kg	E3025-140	30 mm	30 mm
1.2, 1.4 GT, 1.6	09.93 - 09.99	850 kg	750 kg	E3013-240	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.1, 1.2, 1.4 GT, 1.6, 1.7 D, 1.7 TD	09.93 - 09.99			E3013-320		
Punto Cabrio (176C) Punto Convertible (176C) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2, 1.2 16V, 1.6	04.94 - 06.00	850 kg	750 kg	E3013-240	30 mm	30 mm
Punto (188) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2, 1.2 16V, 1.4, 1.3 JTD	09.99 -	900 kg	870 kg	E3032-140	25-30 mm	25 mm
1.8 HGT, 1.9 DS, 1.9 JTD	09.99 -	900 kg	870 kg	E3033-140	25-30 mm	25 mm
Sportline (Sportfahrwerksfedern/Sport Springs) 1.2, 1.2 16V, 1.4, 1.8 HGT, 1.9 DS, 1.9 JTD	09.99 -	900 kg	750 kg	E20-30-001-01-22	45-50 mm	35-40 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) 1.2, 1.2 16V, 1.4, 1.8 HGT, 1.9 DS, 1.9 JTD	09.99 -	900 kg	750 kg	PSS65-30-006-01-22	30-60 mm	40 mm
Grande Punto (199) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2, 1.4 8V, 1.4 16V, 1.4 T-Jet	10.05 -	900 kg	950 kg	E10-30-010-01-22	25-30 mm	30 mm
1.3 JTDM, 1.9 JTDM	10.05 -	1000 kg	950 kg	E10-30-010-02-22	25-30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs) 1.2, 1.4 8V, 1.4 16V, 1.4 T-Jet	10.05 -	900 kg	850 kg	E20-30-010-01-22	40-45 mm	30 mm
1.3 JTDM, 1.9 JTDM	10.05 -	1000 kg	850 kg	E20-30-010-02-22	40-45 mm	30 mm
Idea (350) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.4 16V, 1.3 JTD, 1.9 JTD	02.04 -	1000 kg	805 kg	E10-30-008-01-22	25-30 mm	25 mm
Tipo (160) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.8, 2.0, 1.7 D, 1.9 D, 1.9 TD, Sport	10.90 - 08.95	950 kg	870 kg	E3008-140	30 mm	30 mm
Bravo (182) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2	02.99 - 10.01	920 kg	920 kg/ 1000 kg*	E3034-140	30 mm	30 mm
1.4, 1.6, 1.8	09.95 - 10.01	920 kg	920 kg/ 1000 kg*	E3016-140	30 mm	30 mm
2.0, 1.9 TD, 1.9 JTD	09.95 - 10.01	970 kg	920 kg/ 1000 kg*	E3017-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.2, 1.4, 1.6, 1.8, 2.0, 1.9 TD, 1.9 JTD	10.95 - 10.01			E1013-320		
Brava (182) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2	02.99 - 10.01	920 kg	920 kg/ 1000 kg*	E3034-140	30 mm	30 mm
1.4, 1.6, 1.8	09.95 - 10.01	920 kg	920 kg/ 1000 kg*	E3016-140	30 mm	30 mm
2.0, 1.9 TD, 1.9 JTD	09.95 - 10.01	970 kg	920 kg/ 1000 kg*	E3017-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.2, 1.4, 1.6, 1.8, 2.0, 1.9 TD, 1.9 JTD	10.95 - 10.01			E1013-320		
Stilo Limousine (192) Stilo Sedan (192) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.2, 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80	10.01 -	1020 kg	940 kg	E10-30-001-01-22	30 mm	30 mm
2.4 20V, 1.9 JTD 115, 1.9 JTD 16V	10.01 -	1030 kg	940 kg	E10-30-001-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs) 1.2, 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80	10.01 -	1020 kg	940 kg	E20-30-001-02-22	45-50 mm	30 mm
2.4 20V, 1.9 JTD 115, 2.4 JTD	10.01 -	1030 kg	940 kg	E20-30-001-03-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers) 1.2, 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80, 1.9 JTD 115	10.01 -			E60-30-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems) 1.2, 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80	10.01 -	1020 kg	940 kg	E70-30-001-01-22	30 mm	30 mm
1.9 JTD 115	10.01 -	1030 kg	940 kg	E70-30-001-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems) 1.2, 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80	10.01 -	1020 kg	940 kg	E75-30-001-01-22	45-50 mm	30 mm
1.9 JTD 115	10.01 -	1030 kg	940 kg	E75-30-001-02-22	45-50 mm	30 mm
Stilo Multi-Wagon (192) Stilo Station Wagon (192) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.4, 1.6, 1.8, 1.9 D, 1.9 JTD 80	02.03 -	1020 kg	980 kg	E10-30-001-04-22	30 mm	30 mm
1.9 JTD 115, 2.4 JTD	02.03 -	1030 kg	980 kg	E10-30-001-05-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3002001	F3002002	A, 10, 11, 18, 20, 33	T
				F3013201	F3013002	A, 10, 11, 18, 20	T
				F3013101	F3013002	A, 10, 11, 18, 20	T
Ø 24 mm	Ø 19 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS3013320VA	AS3013320HA	A, 18, 20, 22, 45	T
				F3013101	F3013002	A, 10, 11, 18, 20	T
				F3032001	F3032002	A, 10, 11, 18, 20	T
				F3033001	F3032002	A, 10, 11, 18, 20	T
				F21-30-001-01-VA	F21-30-001-01-HA	A, 11, 20	T
				PSS66-30-006-01-VA	PSS66-30-006-01-HA	A, 25, 37, 45	T
				F11-30-010-01-VA	F11-30-010-01-HA	A, 10, 11, 18, 20	T
				F11-30-010-02-VA	F11-30-010-01-HA	A, 10, 11, 18, 20	T
				F21-30-010-01-VA	F21-30-010-01-HA	A, 10, 11, 18, 20	T
				F21-30-010-02-VA	F21-30-010-01-HA	A, 10, 11, 18, 20	T
				F3033001	F3032002	A, 10, 11, 18, 20	T
				F3008001	F3008002	A, 10, 11, 18, 20	T
				F1016001	F3008002	A, 10, 11, 18, 20	T
				F3007001	F3008002	A, 10, 11, 18, 20	T
				F4907001	F3008002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar <i>2-times adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F1016001	F3008002	A, 10, 11, 18, 20	T
				F3007001	F3008002	A, 10, 11, 18, 20	T
				F4907001	F3008002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar <i>2-times adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F11-30-001-01-VA	F11-30-001-01-HA	A, 10, 11, 18, 20	T
				F11-30-001-02-VA	F11-30-001-01-HA	A, 10, 11, 18, 20	T
				F21-30-001-02-VA	F21-30-001-02-HA	A, 11, 20	T
				F21-30-001-03-VA	F21-30-001-02-HA	A, 11, 20	T
				P61-30-001-01-VA	P61-30-001-01-HA	A, 18, 20	
				F11-30-001-01-VA P61-30-001-01-VA	F11-30-001-01-HA P61-30-001-01-HA	A, 10, 11, 18, 20	T
				F11-30-001-02-VA P61-30-001-01-VA	F11-30-001-01-HA P61-30-001-01-HA	A, 10, 11, 18, 20	T
				F21-30-001-02-VA P61-30-001-01-VA	F21-30-001-02-HA P61-30-001-01-HA	A, 10, 11, 20	T
				F21-30-001-03-VA P61-30-001-01-VA	F21-30-001-02-HA P61-30-001-01-HA	A, 10, 11, 20	T
				F11-30-001-01-VA	F11-30-001-04-HA	A, 10, 11, 18, 20	T
				F11-30-001-02-VA	F11-30-001-04-HA	A, 10, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Bravo (198)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.4 T-Jet	04.07 -	1000 kg	880 kg	E10-30-012-01-22	30 mm	30 mm
1.9 JTD, 2.0 JTD	04.07 -	1060 kg	880 kg	E10-30-012-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.4 T-Jet	04.07 -	1000 kg	880 kg	E20-30-012-01-22	45-50 mm	30 mm
1.9 JTD	04.07 -	1060 kg	880 kg	E20-30-012-02-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.4 T-Jet, 1.9 JTD	04.07 -			E60-30-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.4 T-Jet	04.07 -	1000 kg	880 kg	E70-30-012-01-22	30 mm	30 mm
1.9 JTD	04.07 -	1060 kg	880 kg	E70-30-012-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.4 T-Jet	04.07 -	1000 kg	880 kg	E75-30-012-01-22	45-50 mm	30 mm
1.9 JTD	04.07 -	1060 kg	880 kg	E75-30-012-02-22	45-50 mm	30 mm
Croma (194)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.2, 1.9 JTD	06.05 -	1150 kg	1120 kg	E10-30-009-01-22	30-35 mm	25-30 mm
2.4 JTD	06.05 -	1200 kg	1120 kg	E10-30-009-02-22	30-35 mm	25-30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
2.2, 1.9 JTD, 2.4 JTD	06.05 -			E60-30-009-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.2, 1.9 JTD	06.05 -	1150 kg	1120 kg	E70-30-009-01-22	30-35 mm	25-30 mm
2.4 JTD	06.05 -	1200 kg	1120 kg	E70-30-009-02-22	30-35 mm	25-30 mm
Tempra Limousine (159)						
Tempra Sedan (159)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0	10.90 - 08.96	950 kg	870 kg	E3008-140	30 mm	30 mm
1.9 D, 1.9 TD	08.91 - 08.96	975 kg	975 kg	E4907-240	30 mm	30 mm
Marea Limousine (185)						
Marea Sedan (185)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6, 1.8	09.96 -	1000 kg	1000 kg/ 1050 kg*	E3024-140	30 mm	30 mm
Ulysse (220)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 1.9 TD, 2.1 TD, 2.0 JTD	06.94 - 08.02	1230 kg	1300 kg	E3015-140	30 mm	10 mm
Ulysse (179)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 3.0 V6, 2.0 JTD, 2.2 JTD	09.02 -	1290 kg	1300 kg	E10-70-005-01-22	30 mm	10 mm
Scudo (220)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.9 D, 1.9 TD, 2.0 JTD	01.96 -	1230 kg	1100 kg	E3015-140	25-30 mm	30 mm
Coupé (175)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 16V, 2.0 16V, 2.0 20V, 2.0 20V Turbo	11.93 -	1030 kg	800 kg	E3014-240	30 mm	30 mm
2.0 16 V Turbo	11.93 -	1030 kg	800 kg	E3014-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8 16V, 2.0 16V, 2.0 20V, 2.0 20V Turbo, 2.0 16V Turbo	11.93 -			E1013-320		
Barchetta (183)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 16V	05.95 -	850 kg	700 kg	E3018-240	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8 16V	05.95 -			E3013-320		
Ducato (250)						
Cargo (Performance Fahrwerksfedern/Performance Springs)						
100, 120, 160	04.06 -			E30-30-011-01-02		+ 30 mm
100, 120, 160	04.06 -			E30-30-011-02-02		+ 30 mm
Ka (RBT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3	10.96 - 03.00	760 kg	600 kg	E3573-140	30 mm	30 mm
1.0, 1.3	04.00 -	760 kg	600 kg	E10-35-003-01-22	30 mm	30 mm
SportKa (RL2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6	12.03 -	760 kg	600 kg	E10-35-003-01-22	30 mm	30 mm
StreetKa (RL2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6	03.03 -	760 kg	600 kg	E10-35-003-01-22	30 mm	30 mm
Fiesta (GFJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.25, 1.3, 1.4, 1.6	02.94 - 01.96	750 kg	700 kg	E3553-140	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-30-012-01-VA	F11-30-012-01-HA	A, 10, 11, 18, 20	T
				F11-30-012-02-VA	F11-30-012-01-HA	A, 10, 11, 18, 20	T
				F21-30-001-02-VA	F21-30-001-02-HA	A, 11, 20	T
				F21-30-001-03-VA	F21-30-001-02-HA	A, 11, 20	T
				P61-30-001-01-VA	P61-30-001-01-HA	A, 18, 20	
				F11-30-012-01-VA P61-30-001-01-VA	F11-30-012-01-HA P61-30-001-01-HA	A, 10, 11, 18, 20	T
				F11-30-012-02-VA P61-30-001-01-VA	F11-30-012-01-HA P61-30-001-01-HA	A, 10, 11, 18, 20	T
				F21-30-001-02-VA P61-30-001-01-VA	F21-30-001-02-HA P61-30-001-01-HA	A, 10, 11, 20	T
				F21-30-001-03-VA P61-30-001-01-VA	F21-30-001-02-HA P61-30-001-01-HA	A, 10, 11, 20	T
				F11-65-007-02-VA	F6549002	A, 10, 11, 18, 20	T
				F11-65-007-07-VA	F6549002	A, 10, 11, 18, 20	T
				P61-65-007-01-VL P61-65-007-01-VR	P61-65-007-01-HA	A, 18, 20	
				F11-65-007-02-VA P61-65-007-01-VL P61-65-007-01-VR	F6549002 P61-65-007-01-HA	A, 10, 11, 18, 20	T
				F11-65-007-07-VA P61-65-007-01-VL P61-65-007-01-VR	F6549002 P61-65-007-01-HA	A, 10, 11, 18, 20	T
				F3008001	F3008002	A, 10, 11, 18, 20	T
				F4907001	F3008002	A, 10, 11, 18, 20	T
				F3023001	F3008002	A, 10, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F1016001	F3014002	A, 10, 11, 18, 20	T
				F3007001	F3014002	A, 10, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS1013320VA	AS1013320HA	A, 18, 20, 22, 45	T
				F3018101	F3018102	A, 10, 11, 18, 20	T
Ø 24 mm	Ø 19 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS3013320VA	AS3013320HA	A, 18, 20, 22, 45	T
					F30514202	A, 11, 18, 52	T
					F30514202	A, 11, 18, 53	T
				F3569001	F3569102	A, 11, 18, 20	A
				F3569001	F11-35-003-01-HA	A, 11, 18, 20	A
				F3569001	F11-35-003-01-HA	A, 11, 18, 20	A
				F3569001	F11-35-003-01-HA	A, 11, 18, 20	A
				F3528001	F3553002	A, 11, 18, 20	T

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Fiesta (JAS) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.25, 1.3, 1.4, 1.6	01.96 - 09.99	790 kg	750 kg	E3569-140	30 mm	30 mm
Fiesta (JBS) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.25, 1.3, 1.4, 1.6	10.99 - 03.02	790 kg	710 kg	E3595-140	30 mm	30 mm
Fiesta (JH/JD) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.25, 1.3, 1.4, 1.6	04.02 -	820 kg	800 kg	E10-35-010-01-22	35 mm	30 mm
1.6, 1.4 TDCi	04.02 -	860 kg	800 kg	E10-35-010-02-22	35 mm	30 mm
ST 150	03.05 -	860 kg	800 kg	E10-35-010-02-22	35 mm	30 mm
Fusion (JU2) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.25, 1.4, 1.6	03.03 -	850 kg	840 kg	E10-35-013-01-22	25-30 mm	25 mm
1.4 TDCi	03.03 -	850 kg	840 kg	E10-35-013-02-22	25-30 mm	25 mm
Puma (ECT) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.7	10.97 -			E3581-140	30 mm	30 mm
Orion III (GAL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.4	09.90 - 12.93	800 kg	850 kg	E3528-140	30 mm	30 mm
1.6, 1.8	09.90 - 12.93	850 kg	850 kg	E3535-140	30 mm	30 mm
Escort V/VI Limousine (GAL) Escort V/VI Sedan (GAL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.4	09.90 - 01.95	800 kg	850 kg	E3528-140	30 mm	30 mm
1.4, 1.6, 1.8	09.90 - 01.95	850 kg	850 kg	E3535-140	30 mm	30 mm
Escort Turnier V/VI (GAL) Escort Station Wagon V/VI (GAL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.4	08.90 - 01.95	775 kg	875 kg	E3533-140	30 mm	30 mm
1.4, 1.6, 1.8	08.90 - 01.95	850 kg	875 kg	E3536-140	30 mm	30 mm
Escort V/VI Cabrio (ALL) Escort V/VI Convertible (ALL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	07.90 - 01.95	850 kg	850 kg	E3535-140	30 mm	30 mm
Escort VII Limousine (AAL, ABL, AFL, GAL) Escort VII Sedan (AAL, ABL, AFL, GAL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.4, 1.6, 1.8 alle ohne Automatik <i>1.3, 1.4, 1.6, 1.8 all without automatic gear box</i>	02.95 - 10.98	875 kg	860 kg	E3562-140	30 mm	30 mm
1.6 XR3i, 1.8 D, 1.8 TD alle inkl. Automatik <i>1.6 XR3i, 1.8 D, 1.8 TD all incl. automatic gear box</i>	02.95 - 10.98	935 kg	860 kg	E3563-140	30 mm	30 mm
Escort VII Turnier (ANL, GAL) Escort VII Station Wagon (ANL, GAL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.4, 1.6, 1.8	02.95 - 10.98	875 kg	860 kg	E3564-140	30 mm	30 mm
1.8 D, 1.8 TD	02.95 - 10.98	935 kg	860 kg	E3565-140	30 mm	30 mm
Escort VII Cabrio (ALL) Escort VII Convertible (ALL) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6 ohne Automatik <i>1.4, 1.6 without automatic gear box</i>	02.95 - 08.00	875 kg	860 kg	E3562-140	30 mm	30 mm
1.6 Automatik, 1.8, 1.8 TD <i>1.6 automatic gear box, 1.8, 1.8 TD</i>	02.95 - 08.00	935 kg	860 kg	E3563-140	30 mm	30 mm
Focus Limousine (DAW, DBW, DFW) Focus Sedan (DAW, DBW, DFW) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	10.98 - 11.04	855 kg	905 kg	E3587-140	30 mm	30 mm
1.8, 2.0	10.98 - 11.04	915 kg	905 kg	E3588-140	30 mm	30 mm
1.8 Di, 1.8 Turbo Di, 1.8 TDCi	02.99 - 11.04	965 kg	905 kg	E3592-140	30 mm	30 mm
ST 170	03.02 - 11.04	915 kg	905 kg	E3588-140	20-25 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 2.0, 1.8 Di, 1.8 Turbo Di, 1.8 TDCi	10.98 - 11.04			E60-35-001-01-22		
ST 170	03.02 - 11.04			E60-35-001-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0, 1.8 Di, 1.8 Turbo Di, 1.8 TDCi	10.98 - 11.04			E40-35-001-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	10.98 - 11.04	855 kg	905 kg	E70-35-001-01-22	30 mm	30 mm
1.8, 2.0	10.98 - 11.04	915 kg	905 kg	E70-35-001-02-22	30 mm	30 mm
1.8 Di, 1.8 Turbo Di, 1.8 TDCi	02.99 - 11.04	965 kg	905 kg	E70-35-001-03-22	30 mm	30 mm
ST 170	03.02 - 11.04	915 kg	905 kg	E70-35-001-02-22	20-25 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 1.8 Di, 1.8 Turbo Di, 1.8 TDCi	10.98 - 11.04	965 kg	930 kg	PSS65-35-001-01-22	35-65 mm	35-55 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3569001	F3569102	A, 11, 18, 20	T
				F3569001	F3581002	A, 11, 18, 20	T
				F11-35-010-01-VA	F11-35-010-01-HA	A, 11, 18, 20	A
				F11-35-010-02-VA	F11-35-010-01-HA	A, 11, 18, 20	A
				F11-35-010-02-VA	F11-35-010-01-HA	A, 11, 18, 20	A
				F11-35-013-01-VA	F11-35-013-01-HA	A, 11, 18, 20	A
				F11-35-010-01-VA	F11-35-013-01-HA	A, 11, 18, 20	A
				F3581001	F3581002	A, 11, 18, 20	T
				F3528001	F3528002	A, 11, 18, 20	T
				F3535001	F3528002	A, 11, 18, 20	T
				F3528001	F3528002	A, 11, 18, 20	T
				F3535001	F3528002	A, 11, 18, 20	T
				F3528001	F3533002	A, 11, 18, 20	T
				F3535001	F3533002	A, 11, 18, 20	T
				F3535001	F3528002	A, 11, 18, 20	T
				F3562001	F3562002	A, 11, 18, 20	T
				F3563001	F3562002	A, 11, 18, 20, 33	T
				F3562001	F7804002	A, 11, 18, 20	T
				F3563001	F7804002	A, 11, 18, 20, 33	T
				F3562001	F3562002	A, 11, 18, 20	T
				F3563001	F3562002	A, 11, 18, 20, 33	T
				F3587001	F3587002	A, 11, 18, 20	A
				F3588001	F3587002	A, 11, 18, 20	A
				F3590001	F3587002	A, 11, 18, 20	A
				F3588001	F3587002	A, 11, 18, 20	A
				P61-35-001-01-VL P61-35-001-01-VR	P61-35-001-01-HA	A, 18, 20	
				P61-35-001-01-VL P61-35-001-01-VR	P61-35-001-01-HA	A, 18, 20	
Ø 23 mm	Ø 26 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-35-001-01-VA	AS41-35-001-01-HA	A, 18, 20, 22, 45	T
				F3587001 P61-35-001-01-VL P61-35-001-01-VR	F3587002 P61-35-001-01-HA	A, 11, 18, 20	A
				F3588001 P61-35-001-01-VL P61-35-001-01-VR	F3587002 P61-35-001-01-HA	A, 11, 18, 20	A
				F3590001 P61-35-001-01-VL P61-35-001-01-VR	F3587002 P61-35-001-01-HA	A, 11, 18, 20	A
				F3588001 P61-35-001-01-VL P61-35-001-01-VR	F3587002 P61-35-001-01-HA	A, 11, 18, 20	A
				PSS66-35-001-01-VA	PSS66-35-001-01-HA	A, 24, 25, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Focus Turnier (DNW)						
Focus Station Wagon (DNW)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	01.99 - 02.05	855 kg	1010 kg	E3590-140	30 mm	30 mm
1.8, 2.0	01.99 - 02.05	915 kg	1010 kg	E3591-140	30 mm	30 mm
1.8 DI, 1.8 Turbo DI, 1.8 TDCi	01.99 - 02.05	965 kg	1010 kg	E3593-140	30 mm	30 mm
ST 170	09.02 - 02.05	915 kg	1010 kg	E3591-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0, 1.8 DI, 1.8 Turbo DI, 1.8 TDCi	01.99 - 02.05			E40-35-001-01-11		
Focus Limousine (DA3, DB3)						
Focus Sedan (DA3, DB3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 Ti	11.04 -	1005 kg	1015 kg	E10-35-016-01-22	30 mm	30 mm
1.8, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	11.04 -	1070 kg	1015 kg	E10-35-016-02-22	30 mm	30 mm
2.5 ST	01.06 -	1050 kg	915 kg	E10-35-016-05-22	20 mm	25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 1.6 TDCi, 2.0 TDCi	11.04 -	1050 kg	990 kg	PSS65-35-016-01-22	30-60 mm	35-65 mm
Focus Turnier (DA3)						
Focus Station Wagon (DA3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 Ti	01.05 -	1005 kg	1090 kg	E10-35-016-03-22	30 mm	30 mm
1.8, 2.0, 1.6 TDCi, 1.8 TDCi, 2.0 TDCi	01.05 -	1070 kg	1090 kg	E10-35-016-04-22	30 mm	30 mm
Focus Cabrio-Coupé (DB3)						
Focus Convertible-Coupé (DB3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	03.07 -	990 kg	1065 kg	E10-35-016-06-22	30 mm	30 mm
2.0 TDCi	03.07 -	1070 kg	1065 kg	E10-35-016-07-22	30 mm	30 mm
Focus C-max (DM2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.6Ti, 1.8, 2.0	10.03 - 03.07	990 kg	1065 kg	E10-35-014-01-22	30 mm	30 mm
1.6 TDCi, 1.8 TDCi, 2.0 TDCi	10.03 - 03.07	1065 kg	1065 kg	E10-35-014-02-22	30 mm	30 mm
Sierra Limousine (BEF, BFGC, GBC, GBG)						
Sierra Sedan (BEF, BFGC, GBC, GBG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.3, ohne Gasdruckstoßdämpfer	04.84 - 12.92	850 kg	950 kg	E3503-140	30-40 mm	30 mm
1.6, 1.8, 2.0, 2.3, without gas pressure shock absorbers						
2.0 16 V RS-Cosworth, inkl. Gasdruckstoßdämpfer	01.87 - 12.92	850 kg	950 kg	E3503-240	20 mm	20 mm
2.0 16 V RS-Cosworth, incl. gas pressure shock absorbers						
Mondeo II Limousine (BAP, BFP)						
Mondeo II Sedan (BAP, BFP)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0	10.96 - 11.00	1020 kg	915 kg	E3575-140	30 mm	30 mm
2.5, 1.8 TD	10.96 - 11.00	1030 kg	915 kg	E3576-140	30 mm	30 mm
Mondeo II Turnier (BNP)						
Mondeo II Station Wagon (BNP)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0	10.96 - 02.01	1020 kg	1030 kg	E3577-140	30 mm	30 mm
2.5, 1.8 TD	10.96 - 02.01	1030 kg	1030 kg	E3578-140	30 mm	30 mm
Mondeo III Limousine (B5Y, B4Y)						
Mondeo III Sedan (B5Y, B4Y)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0 ohne Automatik	11.00 -	1065 kg	1015 kg	E10-35-004-01-22	40 mm	30 mm
1.8, 2.0 without automatic gear box						
1.8, 2.0 mit Automatik, 2.5, 3.0, 2.0 DI, 2.0 TDCi, 2.2 TDCi	11.00 -	1200 kg	1015 kg	E10-35-004-02-22	40 mm	30 mm
1.8, 2.0 with automatic gear box, 2.5, 3.0, 2.0 DI, 2.0 TDCi, 2.2 TDCi						
Mondeo III Turnier (BWY)						
Mondeo III Station Wagon (BWY)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0 ohne Automatik	02.01 -	1065 kg	1140 kg	E10-35-004-03-22	40 mm	30 mm
1.8, 2.0 without automatic gear box						
1.8, 2.0 mit Automatik, 2.5, 3.0, 2.0 DI, 2.0 TDCi, 2.2 TDCi	02.01 -	1200 kg	1140 kg	E10-35-004-04-22	40 mm	30 mm
1.8, 2.0 with automatic gear box, 2.5, 3.0, 2.0 DI, 2.0 TDCi, 2.2 TDCi						
Mondeo IV Limousine (BA7)						
Mondeo IV Sedan (BA7)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	03.07 -	1060 kg	1090 kg	E10-35-019-01-22	30 mm	30 mm
2.3, 2.5, 1.8 TDCi, 2.0 TDCi	03.07 -	1150 kg	1090 kg	E10-35-019-02-22	30 mm	30 mm
Mondeo IV Turnier (BA7)						
Mondeo IV Station Wagon (BA7)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	03.07 -	1060 kg	1185 kg	E10-35-019-03-22	30 mm	25-30 mm
2.3, 2.5, 1.8 TDCi, 2.0 TDCi	03.07 -	1150 kg	1185 kg	E10-35-019-04-22	30 mm	25-30 mm
Cougar (BCV)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	10.98 -	1000 kg	945 kg	E3586-140	25-30 mm	25 mm
2.5 V6, 2.5 ST	10.98 -	1075 kg	945 kg	E3589-140	25-30 mm	25 mm
Cougar (BCV)						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3587001	F3590002	A, 11, 18, 20	A
				F3588001	F3590002	A, 11, 18, 20	A
				F3590001	F3590002	A, 11, 18, 20	A
				F3588001	F3590002	A, 11, 18, 20	A
Ø 23 mm	Ø 26 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-35-001-01-VA	AS41-35-001-01-HA	A, 18, 20, 22, 45	T
				F11-55-008-02-VA	F11-35-016-01-HA	A, 11, 18, 20	A
				F11-35-014-02-VA	F11-35-016-01-HA	A, 11, 18, 20	A
				F11-84-006-07-VA	F11-35-016-05-HA	A, 11, 18, 20	A
				PSS66-84-006-01-VA	PSS66-84-006-01-HA	A, 18, 20, 23, 25, 45	T
				F11-55-008-02-VA	F11-35-016-03-HA	A, 11, 18, 20	A
				F11-35-014-02-VA	F11-35-016-03-HA	A, 11, 18, 20	A
				F11-35-014-01-VA	F11-35-014-01-HA	A, 11, 18, 20	T
				F11-35-014-02-VA	F11-35-014-01-HA	A, 11, 18, 20	T
				F11-35-014-01-VA	F11-35-014-01-HA	A, 11, 18, 20	A
				F11-35-014-02-VA	F11-35-014-01-HA	A, 11, 18, 20	A
				F3503001	F3503002	A, 11, 18, 20	T
				F3503201	F3503202	A, 11, 18, 20	T
				F3575001	F3548002	A, 11, 18, 20	T
				F3576001	F3548002	A, 11, 18, 20	T
				F3575001	F3550002	A, 11, 18, 20	T
				F3576001	F3550002	A, 11, 18, 20	T
				F11-35-004-01-VA	F11-35-004-01-HA	A, 11, 18, 20	A
				F11-35-004-02-VA	F11-35-004-01-HA	A, 11, 18, 20	A
				F11-35-004-01-VA	F11-35-004-03-HA	A, 11, 18, 20	A
				F11-35-004-02-VA	F11-35-004-03-HA	A, 11, 18, 20	A
				F11-35-019-01-VA	F11-84-010-01-HA	A, 11, 18, 20	T
				F11-35-019-02-VA	F11-84-010-01-HA	A, 11, 18, 20	T
				F11-35-019-01-VA	F11-35-019-03-HA	A, 11, 18, 20	T
				F11-35-019-02-VA	F11-35-019-03-HA	A, 11, 18, 20	T
				F3575001	F3586002	A, 11, 18, 20	T
				F3576001	F3586002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Cougar (BCV)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.0	10.98 -	1000 kg	945 kg	E70-35-002-01-22	25-30 mm	25 mm
2.5 V6, 2.5 ST	10.98 -	1075 kg	945 kg	E70-35-002-02-22	25-30 mm	25 mm
Mustang (S197)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.0 V6, 4.6 V8 GT	01.05 -	984 kg	1084 kg	E10-35-008-01-22	25 mm	30 mm
Galaxy (WGR)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.3	09.95 -	1240 kg	1355 kg	E3566-140	30 mm	30 mm
2.8, 1.9 TDI	09.95 -	1260 kg	1355 kg	E3574-140	30 mm	30 mm
Galaxy (WA6)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	03.06 -	1255 kg	1405 kg	E10-35-018-01-22	30 mm	30 mm
1.8 TDCi, 2.0 TDCi	03.06 -	1255 kg	1405 kg	E10-35-018-02-22	30 mm	30 mm
S-Max (WA6)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	03.06 -	1255 kg	1405 kg	E10-35-017-01-22	30 mm	30 mm
2.5, 1.8 TDCi, 2.0 TDCi	03.06 -	1255 kg	1405 kg	E10-35-017-02-22	30 mm	30 mm
Commodore						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
VR - VS V6 3.8 Live Axle Rear	01.93 - 12.96			E3770-140	30 mm	30 mm
VR - VS V6 3.8 IRS	01.93 - 12.96			E3773-140	30 mm	30 mm
VR - VS V8 5.0 Live Axle Rear	01.93 - 12.96			E3771-140	30 mm	30 mm
VR - VS V8 5.0 IRS	01.93 - 12.96			E3775-140	30 mm	30 mm
VT, VX, VY, V6 3.8	01.97 -			E3773-140	30 mm	30 mm
VT, VX, VY, V8 5.7	01.97 -			E3773-140	30 mm	30 mm
Commodore Ute						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
VR - VS V6 3.8	01.93 - 12.00			E3772-140	30 mm	30 mm
VR - VS V8 5.0	01.93 - 12.00			E3772-240	30 mm	30 mm
VU V6 3.8	01.01 -			E3776-140	30 mm	30 mm
VU V8 5.7	01.01 -			E3776-140	30 mm	30 mm
Monaro						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
CV6	01.01 -			E3773-140	30 mm	30 mm
CV8	01.01 -			E3773-140	30 mm	30 mm
Jazz (GD/GE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4	03.02 -	800 kg	730 kg	E10-40-005-01-22	30 mm	30 mm
Civic (EC/ED/EE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3 (EC8), 1.4 (EC9) (ED2), 1.5 (ED3), 1.6 (ED4) (ED7), 1.6 CRX (ED9)	11.87 - 11.88	725 kg	700 kg	E4007-140	30 mm	30 mm
1.3 (EC8), 1.4 (EC9) (ED2), 1.5 (ED3) (ED6), 1.6 (ED4) (ED7), 1.6 CRX (ED9)	12.88 - 11.91	725 kg	700 kg	E4010-140	30 mm	30 mm
1.6i 16V Vtec CRX (EE8) (EE9)	08.90 - 10.91	850 kg	770 kg	E4012-140	30 mm	30 mm
Civic (EG/EH/EJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3 (EG3), 1.5 (EG4) (EG8) (EJ2), 1.6 Vtec (EG5) (EH9) (EH6) (EJ1), 1.6 VTi Vtec (EG2) (EG6) (EG9)	10.91 - 03.96	835 kg	750 kg	E4015-140	30 mm	30 mm
Civic (EJ/EK/MA/MB)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4 (EJ9), 1.5 Vtec (EK3), 1.6 (EJ6) (EJ8) (EK1), 1.6 VTi Vtec (EK4)	10.95 - 03.01	860 kg	820 kg	E4020-140	35 mm	35 mm
1.4 (MA8), 1.5 Vtec (MA9), 1.6 (MB1), 1.6 Vtec (MB1)	09.94 - 01.97	845 kg	840 kg	E4019-140	30 mm	30 mm
1.4 (MB2), 1.5 Vtec (MB3), 1.6 (MB4)	01.97 - 02.01	845 kg	840 kg	E4019-140	30 mm	30 mm
Civic Aerodeck (MB/MC)						
Civic Station Wagon (MB/MC)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4 (MB8), 1.5 Vtec (MB9), 1.6 (MC1), 1.6 Vtec (MC1), 1.8 VTi Vtec (MB6) (MC2)	04.98 - 02.01	880 kg	860 kg	E4024-140	30 mm	30 mm
Civic (EP/ES/EU/EV)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4 (EP1) (ES4) (EU5) (EU7), 1.6 (ES5) (EU6) (EU8) 1.6 Vtec (EP2)	03.01 - 09.05	855 kg	850 kg	E10-40-001-01-22	30 mm	30 mm
2.0 (EV1), 1.7 CTDi (EP4) (EU9)	03.01 - 09.05	955 kg	850 kg	E10-40-001-03-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4 (EP1) (ES4) (EU5) (EU7), 1.6 (ES5) (EU6) (EU8) 1.6 Vtec (EP2)	03.01 - 09.05	855 kg	850 kg	E20-40-001-01-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4 (EP1) (ES4) (EU5) (EU7), 1.6 (ES5) (EU6) (EU8) 1.6 Vtec (EP2)	03.01 - 09.05	920 kg	820 kg	PSS65-40-001-01-22	35-65 mm	35-65 mm
2.0 (EV1), 1.7 CTDi (EP4) (EU9)	03.01 - 09.05	950 kg	820 kg	PSS65-40-001-02-22	35-65 mm	35-65 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3575001 P35868001	F3586002 P35868002	A, 11, 18, 20	T
				F3576001 P35868001	F3586002 P35868002	A, 11, 18, 20	T
				F11-35-008-01-VA	F11-35-008-01-HA	A, 10, 11, 18, 20	T
				F8549001	F8549002	A, 11, 18, 20	T
				F8552001	F8549002	A, 11, 18, 20	T
				F11-35-017-01-VA	F11-35-017-01-HA	A, 11, 18, 20	T
				F11-35-017-02-VA	F11-35-017-01-HA	A, 11, 18, 20	T
				F11-35-017-01-VA	F11-35-017-01-HA	A, 11, 18, 20	T
				F11-35-017-02-VA	F11-35-017-01-HA	A, 11, 18, 20	T
				F3770001	F3771002	A, 10	
				F3770001	F2042102	A, 10	
				F3770101	F3771002	A, 10	
				F3770101	F2042102	A, 10	
				F3770001	F2042102	A, 10	
				F3770001	F2042102	A, 10	
				F3770001	F3770002	A, 10	
				F3770101	F3770002	A, 10	
				F3770001	F2067102	A, 10	
				F3770001	F2067102	A, 10	
				F3770001	F2042102	A, 10	
				F3770001	F2042102	A, 10	
				F11-40-005-01-VA	F11-40-005-01-HA	A, 11, 18, 20	T
				F4007001	F4010002	A, 11, 18, 20	T
				F4010001	F4010002	A, 11, 18, 20	T
				F4007001	F4010002	A, 11, 18, 20	T
				F4015001	F4015002	A, 11, 18, 20	A
				F4015001	F4015002	A, 11, 18, 20	A
				F4015001	F4019002	A, 11, 18, 20	A
				F4015001	F4019002	A, 11, 18, 20	A
				F4015001	F4019002	A, 11, 18, 20	A
				F11-40-001-01-VA	F11-40-001-01-HA	A, 11, 18, 20	T
				F11-40-001-03-VA	F11-40-001-01-HA	A, 11, 18, 20	T
				F21-40-001-01-VA	F21-40-001-01-HA	A, 11, 20	T
				PSS66-40-001-01-VA	PSS66-40-001-01-HA	A, 23, 25, 45	T
				PSS66-40-004-02-VA	PSS66-40-001-01-HA	A, 23, 25, 45	T

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HONDA

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Civic Coupé (EM)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.7 (EM2), 1.7 Vtec (EM2)	03.01 - 12.05	855 kg	850 kg	E10-40-001-02-22	30 mm	30 mm
Civic Coupé (EM)						
<i>Sportline</i> (Sportfahrwerksfedern/Sport Springs)						
1.7 (EM2), 1.7 Vtec (EM2)	03.01 - 12.05	855 kg	850 kg	E20-40-001-01-22	45-50 mm	30 mm
<i>Pro-Street-S</i> (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.7 (EM2), 1.7 Vtec (EM2)	03.01 - 12.05	920 kg	820 kg	PSS65-40-001-01-22	35-65 mm	35-65 mm
Civic (FK, FN)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4 (FK1), 1.8 (FK2) (FN1)	01.06 -	940 kg	835 kg	E10-40-011-01-22	25 mm	25 mm
2.2 CTDi (FK3) (FN3)	01.06 -	1085 kg	835 kg	E10-40-011-02-22	25 mm	25 mm
<i>Pro-Street-S</i> (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4 (FK1), 1.8 (FK2) (FN1)	01.06 -	940 kg	835 kg	PSS65-40-011-01-22	20-50 mm	20-50 mm
2.2 CTDi (FK3) (FN3)	01.06 -	1085 kg	835 kg	PSS65-40-011-02-22	20-50 mm	20-50 mm
Integra (DC2)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8 Type-R	11.97 - 10.01	835 kg	750 kg	E4023-140	25 mm	25 mm
Accord Limousine (CB, CC, CD, CE, CF) Accord Sedan (CB, CC, CD, CE, CF)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.9, 2.0, 2.2, 2.2 Vtec, 2.3, 2.0 TDi	12.89 - 10.98	1010 kg	1020 kg	E4011-140	30-35 mm	30 mm
Accord Limousine (CG, CH, CL) Accord Sedan (CG, CH, CL)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.2 Type-R, 2.3, 2.0 TDi	10.98 - 01.03	1040 kg	940 kg	E4040-140	30-35 mm	30 mm
Accord Coupé (CG)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0, 3.0	06.98 - 01.03	1040 kg	900 kg	E4026-140	30-35 mm	30 mm
Accord Limousine (CL/CN) Accord Sedan (CL/CN)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0	02.03 -	1050 kg	920 kg	E10-40-008-01-22	35-40 mm	30 mm
2.4, 2.2 i-CTDi	02.03 -	1100 kg	920 kg	E10-40-008-03-22	30-35 mm	30 mm
Accord Tourer (CM/CN) Accord Station Wagon (CM/CN)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0	04.03 -	1050 kg	1030 kg	E10-40-008-02-22	35-40 mm	30 mm
2.4, 2.2 i-CDTi	04.03 -	1100 kg	1030 kg	E10-40-008-04-22	30-35 mm	30 mm
Prelude (BB)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2 16V Vtec, 2.3	02.92 - 09.96	980 kg	825 kg	E4016-140	30 mm	30 mm
2.0, 2.2	10.96 -	980 kg	825 kg	E4021-140	30 mm	30 mm
CR-V II (RD)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0	07.02 - 09.06	960 kg	1020 kg	E10-40-006-01-22	30 mm	30 mm
CR-V III (RE)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0i-VTEC, 2.2i-CTDi	01.07 -	1140 kg	1040 kg	E10-40-012-01-22	30-35mm	25 mm
Stream (RN)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.7, 2.0	05.01 -	955 kg	1130 kg	E10-40-003-01-22	30 mm	30 mm
S 2000 (AP)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0	06.99 -	750 kg	900 kg	E4043-140	25 mm	30 mm
Getz (TB)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.4, 1.6	07.02 -	860 kg	830 kg	E10-42-008-01-22	30 mm	30 mm
1.5 CRDi	03.03 -	900 kg	830 kg	E10-42-008-02-22	30-35 mm	30 mm
Accent (X-3)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5	10.94 - 08.97	790 kg	770 kg	E4208-140	30 mm	30 mm
1.3, 1.5	09.97 - 10.99	790 kg	770 kg	E4211-140	30 mm	30 mm
Accent (LC)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5, 1.6	11.99 -	820 kg	850 kg	E4215-140	30 mm	30 mm
1.5 CRDi	08.02 -	870 kg	850 kg	E10-42-007-01-22	30 mm	30 mm
Accent (MC/MCT)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	07.06 -	870 kg	850 kg	E10-42-014-01-22	30 mm	30 mm
1.5 CRDi	07.06 -	910 kg	850 kg	E10-42-014-02-22	30 mm	30 mm
Matrix (FC)						
<i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.5 CRDi	09.01 -	1030 kg	970 kg	E10-42-005-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-40-001-01-VA	F11-40-001-02-HA	A, 11, 18, 20	T
				F21-40-001-01-VA	F21-40-001-01-HA	A, 11, 20	T
				PSS66-40-001-01-VA	PSS66-40-001-01-HA	A, 23, 25, 45	T
				F11-40-001-01-VA	F11-40-001-01-HA	A, 11, 18, 20	T
				F11-40-001-02-VA	F11-40-001-01-HA	A, 11, 18, 20	T
				PSS66-40-011-01-VA	PSS66-40-011-01-HA	A, 18, 23, 25, 45	T
				PSS66-40-011-01-VA	PSS66-40-011-01-HA	A, 18, 23, 25, 45	T
				F4015001	F4015002	A, 11, 18, 20	A
				F4011001	F4011002	A, 11, 18, 20	T
				F4040001	F4040002	A, 11, 18, 20	T
				F4026001	F4026002	A, 11, 18, 20	T
				F11-40-008-01-VA	F11-40-008-01-HA	A, 11, 18, 20	T
				F11-40-008-03-VA	F11-40-008-01-HA	A, 11, 18, 20	T
				F11-40-008-01-VA	F11-40-008-02-HA	A, 11, 18, 20	T
				F11-40-008-03-VA	F11-40-008-02-HA	A, 11, 18, 20	T
				F4016001	F4016002	A, 11, 18, 20	T
				F4016001	F4016002	A, 11, 18, 20	T
				F11-40-006-01-VA	F11-40-006-01-HA	A, 11, 18, 20	T
				F11-40-012-01-VL F11-40-012-01-VR	F11-40-012-01-HA	A, 11, 18	T
				F11-40-003-01-VA	F11-40-003-01-HA	A, 11, 18, 20	T
				F4043001	F4043002	A, 11, 18, 20	T
				F11-42-007-01-VA	F11-42-008-01-HA	A, 11, 18, 20	T
				F11-42-008-02-VA	F11-42-008-01-HA	A, 11, 18, 20	T
				F4208001	F4208002	A, 11, 18, 20	T
				F4208001	F4211002	A, 11, 18, 20	T
				F4215001	F4215002	A, 11, 18, 20	T
				F11-42-007-01-VA	F11-42-007-01-HA	A, 11, 18, 20	T
				F11-42-014-01-VA	F11-42-014-01-HA	A, 11, 18, 20	T
				F11-42-014-02-VA	F11-42-014-01-HA	A, 11, 18, 20	T
				F11-42-005-01-VA	F11-42-005-01-HA	A, 11, 18, 20	T

HONDA

HYUNDAI

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Lantra Limousine und Kombi (J-2) Lantra Sedan and Station Wagon (J-2) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.6, 1.8, 2.0, 1.9 D	09.95 - 09.00	900 kg	890 kg	E4209-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.5, 1.6, 1.8, 2.0, 1.9 D	09.95 - 09.00			E4210-320		
Elantra (XD) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 CRDi	06.00 -	1030 kg	950 kg	E10-42-002-01-22	30 mm	30 mm
Sonata (Y-3) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 3.0	05.93 - 06.98	1030 kg	930 kg	E4207-140	30 mm	30 mm
Sonata (EF) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.4, 2.5, 2.7	03.98 - 01.05	1200 kg	1040 kg	E4213-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
2.0, 2.4, 2.5, 2.7	03.98 - 01.05			E60-42-006-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.0, 2.4, 2.5, 2.7	03.98 - 01.05	1200 kg	1040 kg	E70-42-006-01-22	30 mm	30 mm
Sonata (NF) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.4	01.05 -	1200 kg	1070 kg	E10-42-011-01-22	30 mm	30 mm
2.7, 3.3, 2.0 CRDi	01.05 -	1200 kg	1070 kg	E10-42-011-02-22	30 mm	30 mm
i30 (FD) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	07.07 -	960 kg	940 kg	E10-42-016-01-22	25 mm	20 mm
2.0, 1.6 CRDi	07.07 -	1040 kg	940 kg	E10-42-016-02-22	25 mm	20 mm
Trajet (FO) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.7 V6	04.00 -	1280 kg	1330 kg	E10-42-001-01-22	30 mm	30 mm
2.0 CRDi	03.00 -	1330 kg	1330 kg	E10-42-001-02-22	30 mm	30 mm
Grandeur (TG) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.3 V6	09.05 -	1260 kg	1115 kg	E10-42-012-01-22	30 mm	30 mm
XG25, XG30 (XG) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5, 3.0	06.99 -	1230 kg	1090 kg	E4214-140	25 mm	25 mm
XG350 (XG) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.5 V6	05.03 -	1230 kg	1090 kg	E4214-140	25 mm	25 mm
Coupé (RD) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	06.96 - 04.02	900 kg	770 kg	E4210-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0	06.96 - 04.02			E4210-320		
Coupé (GK) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.7	03.02 -	1015 kg	880 kg	E10-42-003-01-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
2.0, 2.7	03.02 -	1000 kg	860 kg	E20-42-003-02-22	45-50 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
2.0, 2.7	03.02 -			E40-42-003-01-11		
Tucson (JM) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.7, 2.0 CRDi	08.04 -	1220 Kg	1200 Kg	E10-42-010-01-22	25-35 mm	25 mm
Santa Fe (CM) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.7 V6, 2.2 CRDi	03.06 -	1350 kg	1450 Kg	E10-42-013-01-22	40 mm	30 mm
X-Type (CF1) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 3.0, 2.0D, 2.2D ohne CATS 2.0, 2.5, 3.0, 2.0D, 2.2D without CATS	06.01 -	1150 kg	1115 kg	E10-45-002-01-22	30-35 mm	25-30 mm
X-Type Estate (CF1) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 3.0, 2.2D ohne CATS 2.0, 2.5, 3.0, 2.2D without CATS	02.04 -	1150 kg	1170 kg	E10-45-002-04-22	30-35 mm	25-30 mm
XK 8 Coupé und Cabrio (QDV, QEV) XK 8 Coupé and Convertible(QDV, QUV) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.0, 4.2, bei CATS Tieferlegung ca. 10 mm 4.0 4.2, with CATS lowering approx. 10 mm	10.97 -	1056 kg	1150 kg	E4505-140	25 mm	25 mm
XKR Coupé und Cabrio (QDV, QEV) XKR Coupé and Convertible(QDV, QEV) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.2 bei CATS Tieferlegung ca. 10 mm 4.2 with CATS lowering approx. 10 mm	10.97 -	1056 kg	1150 kg	E4505-140	25 mm	25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F4209001	F4209002	A, 11, 18, 20, 33	T
Ø 26 mm	Ø 20 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS4210320VA	AS4210320HA	A, 18, 20, 22, 45	T
				F11-42-002-01-VA	F11-42-002-01-HA	A, 11, 18, 20	T
				F4207001	F4207002	A, 11, 18, 20	T
				F4213001	F4213002	A, 11, 18, 20	T
				P61-42-006-01-VA	P61-42-006-01-HA	A, 18, 20	
				F4213001 P61-42-006-01-VA	F4213002 P61-42-006-01-HA	A, 11, 18, 20	T
				F4213001	F11-42-011-01-HA	A, 11, 18, 20	T
				F4214001	F11-42-011-01-HA	A, 11, 18, 20	T
				F11-46-015-01-VA	F11-46-015-01-HA	A, 11, 18, 20	T
				F11-46-015-02-VA	F11-46-015-01-HA	A, 11, 18, 20	T
				F11-42-001-01-VA	F11-42-001-01-HA	A, 11, 18, 20	T
				F11-42-001-02-VA	F11-42-001-01-HA	A, 11, 18, 20	T
				F4214001	F11-42-012-01-HA	A, 11, 18, 20	T
				F4214001	F4214002	A, 11, 18, 20	T
				F4214001	F4214002	A, 11, 18, 20	T
				F4209001	F4210002	A, 11, 18, 20	T
Ø 26 mm	Ø 20 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS4210320VA	AS4210320HA	A, 18, 20, 22, 45	T
				F11-42-003-01-VA	F11-42-003-01-HA	A, 11, 18, 20	T
				F21-42-003-02-VA	F21-42-003-02-HA	A, 11, 18, 20	T
Ø 26 mm	Ø 22 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-42-003-01-VA	AS41-42-003-01-HA	A, 18, 20, 22, 45	T
				F11-42-010-01-VA	F11-42-010-01-HA	A, 11, 17	T
				F11-42-013-01-VA	F11-42-013-01-HA	A, 11, 17	T
				F11-45-002-01-VA	F11-45-002-01-HA	A, 10, 11, 18	T
				F11-45-002-01-VA	F11-45-002-04-HA	A, 10, 11, 18	T
				F4505001	F4505002	A, 10, 11, 18, 20	T
				F4505001	F4505002	A, 10, 11, 18, 20	T

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Picanto (BA)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1	04.04 -	720 kg	740 kg	E10-46-009-01-22	30 mm	25 mm
1.1 CRDi	12.05 -	840 kg	740 kg	E10-46-009-02-22	25 mm	20 mm
Cerato (FE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	06.04 -	1030 kg	950 kg	E10-46-008-01-22	35 mm	25 mm
Sephia (FA)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.6, 1.8	09.93 - 10.97	860 kg	860 kg	E4601-140	30 mm	30 mm
Magentis (GD)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5	05.01 -	1200 kg	1040 kg	E10-46-005-01-22	30 mm	30 mm
Magentis (GE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	11.05 -	1135 kg	1040 kg	E10-46-013-01-22	30 mm	30 mm
2.7 V6, 2.0 CRDi	11.05 -	1135 kg	1040 kg	E10-46-013-02-22	30 mm	30 mm
Shuma (FB)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.8	10.97 -	870 kg	900 kg	E4605-140	30 mm	30 mm
Rio II (DE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 CRDi	03.05 -	910 kg	850 kg	E10-46-011-01-22	30 mm	30 mm
Cee'd (ED)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	12.06 -	960 kg	940 kg	E10-46-015-01-22	30 mm	20 mm
2.0, 1.6 CRDi	12.06 -	1040 kg	940 kg	E10-46-015-02-22	30 mm	20 mm
Cee'd Sporty Wagon (ED)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	08.07 -	1010 kg	1050 kg	E10-46-015-03-22	30 mm	
2.0, 1.6 CRDi	08.07 -	1030 kg	1050 kg	E10-46-015-04-22	30 mm	
Carens I (FC)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8	11.00 - 07.02	920 kg	960 kg	E10-46-001-01-22	30 mm	30 mm
Carens II (FC)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0 CVVT	07.02 -	1040 kg	1010 kg	E10-46-001-03-22	30 mm	30 mm
2.0 CRDi	07.02 -	1040 kg	1010 kg	E10-46-001-02-22	30 mm	30 mm
Carens III (FG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 CRDi	09.06 -	1220 kg	1180 kg	E10-46-014-02-22	30 mm	30 mm
Carnival I (UP)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5 V6, 2.9 TD	08.99 - 10.01	1420 kg	1400 kg	E10-46-002-01-22	40 mm	40 mm
Carnival II (UP)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5 V6, 3.5, 2.9 CRDi	10.01 -	1420 kg	1400 kg	E10-46-002-01-22	40 mm	40 mm
Carnival III (MB)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.7	06.06 -	1400 kg	1550 kg	E10-46-012-01-22	30 mm	15 mm
2.9 CRDi	06.06 -	1540 kg	1550 kg	E10-46-012-02-22	30 mm	15 mm
Opirus (LD)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.5 V6	09.03 -	1350 kg	1150 kg	E10-46-007-01-22	30 mm	30 mm
Sorento (JC)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.5 V6, 2.5 CRDi	08.02 -	1350 kg	1480 kg	E10-46-006-01-22	30 mm	30 mm
2.5 CRDi	12.06 -	1350 kg	1500 kg	E10-46-006-03-22	25 mm	25 mm
Sportage (JE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.7 V6, 2.0 CRDi, 2.7 CRDi	09.04 -	1220 Kg	1200 Kg	E10-46-010-01-22	30 mm	30 mm
110, 111, 112 (2110, 2111, 2112)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 2.0	01.95 -			E10-47-001-01-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.5, 2.0	01.95 -			E20-47-001-01-22	45-50 mm	45-50 mm
Samara (2108, 2109)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1100, 1300, 1500, 1.5	01.86 -			E10-47-001-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1100, 1300, 1500, 1.5	01.86 -			E20-47-001-02-22	45-50 mm	45-50 mm
Samara Forma (21099)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1100, 1300, 1500, 1.5	01.86 -			E10-47-001-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1100, 1300, 1500, 1.5	01.86 -			E20-47-001-02-22	45-50 mm	45-50 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-46-009-01 VA	F11-46-009-01 HA	A, 11, 18, 20	T
				F11-46-009-02 VA	F11-46-009-01 HA	A, 11, 18, 20	T
				F11-46-008-01 VA	F11-46-008-01 HA	A, 11, 18, 20	T
				F4601001	F4601002	A, 11, 18, 20	T
				F4213001	F4213002	A, 11, 18, 20	T
				F11-46-013-01-VA	F11-46-013-01-HA	A, 11, 18, 20	T
				F11-46-013-02-VA	F11-46-013-01-HA	A, 11, 18, 20	T
				F4605001	F4605002	A, 11, 18, 20	T
				F11-46-011-01-VA	F11-46-011-01-HA	A, 10, 11, 18, 20	T
				F11-46-015-01-VA	F11-46-015-01-HA	A, 10, 11, 18, 20	T
				F11-46-015-02-VA	F11-46-015-01-HA	A, 10, 11, 18, 20	T
				F11-46-015-01-VA	F11-46-015-03-HA	A, 10, 11, 18, 20	
				F11-46-015-02-VA	F11-46-015-03-HA	A, 10, 11, 18, 20	
				F11-46-001-01-VA	F11-46-001-01-HA	A, 10, 11, 18, 20	T
				F11-46-001-03-VA	F11-46-001-02-HA	A, 11, 18, 20	T
				F11-46-001-02-VA	F11-46-001-02-HA	A, 11, 18, 20	T
				F11-46-014-02-VA	F11-46-014-01-HA	A, 11, 18, 20	T
				F11-46-002-01-VA	F11-46-002-01-HA	A, 11, 18, 20	T
				F11-46-002-01-VA	F11-46-002-01-HA	A, 11, 18, 20	T
				F11-46-012-01-VA	F11-46-012-01-HA	A, 11, 18, 20	T
				F11-46-012-02-VA	F11-46-012-01-HA	A, 11, 18, 20	T
				F11-46-007-01-VA	F11-46-007-01-HA	A, 11, 18, 20	T
				F11-46-006-01-VA	F11-46-006-01-HA	A, 11, 18, 20	T
				F11-46-006-01-VA	F11-46-006-03-HA	A, 11, 18	T
				F11-42-010-01-VA	F11-42-010-01-HA	A, 11, 18	T
				F11-47-001-01-VA	F11-47-001-01-HA	A, 10, 11, 18, 20	
				F21-47-001-01-VA	F21-47-001-01-HA	A, 11, 18, 20	
				F11-47-001-02-VA	F11-47-001-02-HA	A, 10, 11, 18, 20	
				F21-47-001-02-VA	F21-47-001-02-HA	A, 11, 18, 20	
				F11-47-001-02-VA	F11-47-001-02-HA	A, 10, 11, 18, 20	
				F21-47-001-02-VA	F21-47-001-02-HA	A, 11, 18, 20	
				F21-47-001-02-VA	F21-47-001-02-HA	A, 11, 18, 20	

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3013101	F3013002	A, 10, 11, 18, 20	T
Ø 24 mm	Ø 19 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS3013320VA	AS3013320HA	A, 18, 20, 22, 45	T
				F3033001	F11-49-001-01-HA	A, 10, 11, 18, 20	T
				F4901001	F4901002	A, 10, 11, 18	T
				F4909001	F4909002	A, 10, 11, 18	T
				F3008001	F3008002	A, 10, 11, 18, 20	T
				F1013101	F1013002	A, 10, 11, 18, 20	T
				F4901001	F4901002	A, 10, 11, 18	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F11-47-002-01-VA	F11-47-002-01-HA	A, 11, 18, 20	T
				F8259001	F8259002	A, 11, 12, 18, 20	T
				F11-82-009-02-VA	F8259002	A, 11, 18, 20	T
				F8259001	F11-82-009-03-HA	A, 11, 18, 20	T
				F11-82-009-02-VA	F11-82-009-03-HA	A, 11, 18, 20	T
				F11-82-009-05-VA	F11-82-009-05-HA	A, 11, 18, 20	T
				F11-82-022-01-VA	F11-82-022-01-HA	A, 11, 18, 20, 33	T
				F11-82-004-01-VA	F11-82-004-01-HA	A, 11, 18	T
				F11-82-004-02-VA	F11-82-004-01-HA	A, 11, 18, 20	T
				F3569001	F3569102	A, 11, 18, 20	T
				F11-35-010-02-VA	F11-35-010-01-HA	A, 11, 18, 20	T
				F11-55-011-01-VA	F11-55-011-01-HA	A, 11, 18, 20	T
				F5516001	F5518002	A, 11, 18, 20	T
				F5526001	F5526002	A, 11, 18, 20	T

LANCIA

LEXUS LANDROVER

MAZDA

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
323 (BJ) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.5, 1.6, 1.9, 2.0	09.98 - 09.03	895 kg	890 kg	E5532-140	30 mm	30 mm
2.0 D, 2.0 TD	09.98 - 09.03	960 kg	890 kg	E10-55-003-01-22	30 mm	30 mm
3 (BK) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0	10.03 -	955 kg	915 kg	E10-55-008-01-22	30 mm	30 mm
1.6 CD	10.03 -	995 kg	915 kg	E10-55-008-02-22	30 mm	30 mm
2.3 MPS	09.06 -	1070 kg	915 kg	E10-55-008-05-22	25 mm	15 mm
2.0 D	02.07 -	1110 kg	915 kg	E10-55-008-07-22	25 mm	25 mm
5 (CR1) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0	05.04 -	975 kg	1200 kg	E10-55-009-01-22	30 mm	30-35 mm
2.0 CD	05.04 -	1110 kg	1200 kg	E10-55-009-02-22	30 mm	30-35 mm
626 Limousine (GE/GEA) 626 Sedan (GE/GEA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0	01.92 - 06.97	1025 kg	920 kg	E5523-240	30 mm	30 mm
2.5, 2.0 D	01.92 - 06.97	1025 kg	920 kg	E5523-140	30 mm	30 mm
626 Limousine (GF) 626 Sedan (GF) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.9, 2.0, 2.0 Turbo DI	07.97 - 03.02	985 kg	920 kg	E5523-140	30 mm	30 mm
6 Limousine (GG, GY) 6 Sedan (GG, GY) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.3 bis Fahrgestell-Nr.: 600 000 <i>1.8, 2.0, 2.3 to chasis-no.: 600 000</i>	08.02 - 06.05	1040 kg	1010 kg	E10-55-004-01-22	30 mm	30 mm
2.0 CD bis Fahrgestell-Nr.: 600 000 <i>2.0 CD to chasis-no.: 600 000</i>	04.02 - 06.05	1095 kg	1010 kg	E10-55-004-03-22	30 mm	30 mm
6 Kombi (GG, GY) 6 Station Wagon (GG, GY) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.3 bis Fahrgestell-Nr.: 400 000 <i>1.8, 2.0, 2.3 to chasis-no.: 400 000</i>	08.02 - 06.05	1040 kg	1100 kg	E10-55-004-02-22	30 mm	30 mm
2.0 CD bis Fahrgestell-Nr.: 400 000 <i>2.0 CD to chasis-no.: 400 000</i>	08.02 - 06.05	1095 kg	1100 kg	E10-55-004-04-22	30 mm	30 mm
6 Limousine (GG1) 6 Sedan (GG1) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.3 ab Fahrgestell-Nr.: 600 001 <i>1.8, 2.0, 2.3 beginning chasis-no.: 600 001</i>	03.05 -	1050 kg	1010 kg	E10-55-004-09-22	30 mm	30 mm
2.0 CD ab Fahrgestell-Nr.: 600 001 <i>2.0 CD beginning chasis-no.: 600 001</i>	06.05 -	1135 kg	1010 kg	E10-55-004-11-22	30 mm	30 mm
2.3 T MPS	10.05 -	1135 kg	1100 kg	E10-55-004-04-22	30 mm	30 mm
6 Kombi (GG1) 6 Station Wagon (GG1) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.3 ab Fahrgestell-Nr.: 400 001 <i>1.8, 2.0, 2.3 beginning chasis-no.: 400 001</i>	03.05 -	1050 kg	1100 kg	E10-55-004-10-22	30-35 mm	30-35 mm
2.0 CD ab Fahrgestell-Nr.: 400 001 <i>2.0 CD beginning chasis-no.: 400 001</i>	06.05 -	1135 kg	1100 kg	E10-55-004-12-22	30-35 mm	30-35 mm
Xedos 6 (CA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	06.92 -	1000 kg	860 kg	E5524-140	30 mm	30 mm
MX 3 (EC) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	10.91 -	985 kg	710 kg	E5521-140	30 mm	30 mm
MX 5 (NA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	09.89 - 04.98	625 kg	645 kg	E5517-140	25 mm	25 mm
MX 5 (NB) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.9	05.98 -	655 kg	665 kg	E5530-140	25 mm	25 mm
MX 5 (NC1) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0	09.05 -	720 kg	720 kg	E10-55-010-01-22	30-35 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.8, 2.0	09.05 -	670 kg	710 kg	E20-55-010-01-22	45-50 mm	45-50 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8, 2.0	09.05 -			E40-55-010-01-11		
MX 5 Roadster-Coupé (NC1) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0	09.06 -	720 kg	720 kg	E10-55-010-01-22	30-35 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.8, 2.0	09.05 -	670 kg	710 kg	E20-55-010-01-22	45-50 mm	45-50 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8, 2.0	09.05 -			E40-55-010-01-11		
RX 8 (SE) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.3 (141 KW, 170 KW)	10.03 -	860 kg	1030 kg	E10-55-007-01-22	25-30 mm	25 mm
Premacy (CP) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.9, 2.0, 2.0 TD	07.99 -	1000 kg	940 kg	E5533-140	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F5532001	F5532002	A, 11, 18, 20	T
				F11-55-003-01-VA	F5532002	A, 11, 18, 20	T
				F11-55-008-01-VA	F3587002	A, 11, 18, 20	T
				F11-55-008-02-VA	F3587002	A, 11, 18, 20	T
				F11-55-008-05-VA	F3587002	A, 11, 18, 20	T
				F11-35-014-02-VA	F3587002	A, 11, 18, 20	T
				F11-35-014-01-VA	F11-55-009-01-HA	A, 11, 18, 20	T
				F11-35-014-02-VA	F11-55-009-01-HA	A, 11, 18, 20	T
				F5522001	F5524002	A, 11, 18, 20	T
				F5523001	F5524002	A, 11, 18, 20	T
				F5523001	F5524002	A, 11, 18, 20	T
				F11-55-004-01-VA	F11-55-004-01-HA	A, 11, 18, 20	T
				F11-55-004-03-VA	F11-55-004-01-HA	A, 11, 18, 20	T
				F11-55-004-01-VA	F11-55-004-02-HA	A, 11, 18, 20	T
				F11-55-004-03-VA	F11-55-004-02-HA	A, 11, 18, 20	T
				F11-55-004-09-VA	F11-55-004-01-HA	A, 11, 18, 20	T
				F11-55-004-01 VA	F11-55-004-01-HA	A, 11, 18, 20	T
				F11-55-004-03-VA	F11-55-004-02-HA	A, 11, 18	T
				F11-55-004-09-VA	F11-55-004-02-HA	A, 11, 18, 20	T
				F11-55-004-01 VA	F11-55-004-02-HA	A, 11, 18, 20	T
				F5522001	F5524002	A, 11, 18, 20	T
				F5521001	F5521002	A, 11, 18, 20	T
				F5517001	F5517002	A, 11, 18, 20	T
				F5530001	F5530002	A, 11, 18, 20, 32	T
				F11-55-010-01-VA	F11-55-010-01-HA	A, 11, 18, 20	T
				F21-55-010-01-VA	F21-55-010-01-HA	A, 11, 18, 20	T
Ø 26 x 4 mm Rohr Ø 26 x 4 mm tube	Ø 16 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-55-010-01-VA	AS41-55-010-01-HA	A, 18, 20, 22, 45	T
				F11-55-010-01-VA	F11-55-010-01-HA	A, 11, 18, 20	T
				F21-55-010-01-VA	F21-55-010-01-HA	A, 11, 18, 20	T
Ø 26 x 4 mm Rohr Ø 26 x 4 mm tube	Ø 16 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-55-010-01-VA	AS41-55-010-01-HA	A, 18, 20, 22, 45	T
				F11-55-007-01-VA	F11-55-007-01-HA	A, 11, 18, 20	T
				F5533001	F5533002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Smart fortwo (MC01)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.6, 0.7, 0.8 CDI	07.98 - 02.01		610 kg	E10-56-001-01-02	20 mm	20 mm
0.6, 0.7, 0.8 CDI	03.01 -	430 kg	610 kg	E10-56-001-02-22	25 mm	25 mm
Smart fortwo Cabrio (MC01)						
Smart fortwo Convertible (MC01)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.6, 0.7, 0.8 CDI	03.00 - 02.01		610 kg	E10-56-001-01-02	20 mm	20 mm
0.6, 0.7, 0.8 CDI	03.01 -	430 kg	610 kg	E10-56-001-02-22	25 mm	25 mm
Smart fortwo (451)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 0.8 cdi	03.07 -	440 kg	660 kg	E10-56-002-01-22	20 mm	20 mm
Smart forfour (454)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.5	04.04 -	850 kg	750 kg	E10-56-001-04-22	25 mm	25 mm
Smart Roadster (452)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.7, 0.8 CDI	04.03 -	465 kg	610 kg	E10-56-001-05-22	25 mm	25 mm
Smart Roadster Coupé (452)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.7, 0.8 CDI	04.03 -	465 kg	610 kg	E10-56-001-05-22	25 mm	25 mm
A-Klasse Kurzer Radstand (W168)						
A-Class Short Wheel Base (W168)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
A140, A160, A190, A210, A160 CDI, 170 CDI	07.97 - 08.04	810 kg	845 kg	E2556-140	20 mm	20 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
A140, A160, A190, A210, A160 CDI, 170 CDI	07.97 - 08.04			E2556-320		
A-Klasse Langer Radstand (S168)						
A-Class Long Wheel Base (S168)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
A140, A160, A190, A210, A160 CDI, 170 CDI	05.01 - 08.04	810 kg	845 kg	E10-25-006-01-22	20 mm	20 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
A140, A160, A190, A210, A160 CDI, 170 CDI	05.01 - 08.04			E2556-320		
A-Klasse (W169)						
A-Class (W169)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
A150, A170, A200	09.04 -	850 kg	900 kg	E10-25-015-02-22	30 mm	25 mm
A200 T, A160 CDI, A180 CDI, A200 CDI	09.04 -	980 kg	900 kg	E10-25-015-01-22	30 mm	25 mm
B-Klasse (W245)						
B-Class (W245)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
B150, B170	03.05 -	950 kg	900 kg	E10-25-016-01-22	30 mm	30 mm
B200, B200 Turbo, B180 CDI, B200 CDI	03.05 -	1005 kg	900 kg	E10-25-016-02-22	30 mm	30 mm
C-Klasse Limousine (W201)						
C-Class Sedan (W201)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
190, 190 E, 190 E 1.8, 190 E 2.0, 190 E 2.3, 190 D, 190 D 2.5 ohne Sonderausstattung 190, 190 E, 190 E 1.8, 190 E 2.0, 190 E 2.3, 190 D, 190 D 2.5 without special equipment	10.82 - 08.93	880 kg	940 kg	E2502-140	40 mm	30-40 mm
C-Klasse Limousine W202 (HO)						
C-Class Sedan W202 (HO)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C180, C200, C200 K, C220, C230, C230 K, C200 D, C220 D, C200 CDI, C220 CDI	03.93 - 12.95	970 kg	1030 kg	E2532-140	30 mm	30 mm
C240, C280, C250 D, C250 TD	03.93 - 12.95	970 kg	1030 kg	E2533-140	30 mm	30 mm
C180, C200, C200 K, C220, C230, C200 CDI, C220 CDI	01.96 - 05.00	990 kg	1070 kg	E2544-140	30 mm	30 mm
C230 K, C240, C280, C250 D, C250 TD	01.96 - 05.00	1010 kg	1070 kg	E2545-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
C180, C200, C200 K, C220, C230, C230 K, C200 D, C220 D, C200 CDI, C220 CDI	03.93 - 05.00	1010 kg	1070 kg	E20-25-002-01-22	45-50 mm	30-35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C180, C200, C220, C230, C200 D, C200 CDI, C220 D, C220 CDI	03.93 - 05.00			E2532-320		
C200 K, C230 K, C240, C280, C250 D, C250 TD	03.93 - 05.00			E2533-320		
C-Klasse T-Modell (S202)						
C-Class Station Wagon (S202)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C180, C200, C200 K, C220, C230, C200 D, C200 CDI, C220 D, C220 CDI	06.96 - 03.01	990 kg	1070 kg	E2546-140	30 mm	30 mm
C230 K, C240, C280, C250 TD	06.96 - 03.01	1010 kg	1070 kg	E2547-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C180, C200, C220, C230, C200 D, C200 CDI, C220 D, C220 CDI	06.96 - 03.01			E2532-320		
C200 K, C230 K, C240, C280, C250 TD	06.96 - 03.01			E2533-320		
C-Klasse Limousine (203)						
C-Class Sedan (203)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C180, C180 K, C200 K, C230, C230 K, C200 CDI, C220 CDI	05.00 -	1010 kg	1170 kg	E10-25-001-01-22	30 mm	30 mm
C240, C280, C320, C350, C270 CDI, C320 CDI	05.00 -	1130 kg	1170 kg	E10-25-001-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
C180, C180 K, C200 K, C230, C230 K, C240, C280, C320, C350, C200 CDI, C220 CDI, C270 CDI, C320 CDI	05.00 -			E60-25-001-01-22		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
					F11-56-001-01-HA	A, 11, 18, 20	T
				F11-56-001-02-VA	F11-56-001-01-HA	A, 11, 18, 20	T
					F11-56-001-01-HA	A, 11, 18, 20	T
				F11-56-001-02-VA	F11-56-001-01-HA	A, 11, 18, 20	T
				F11-56-002-01-VA	F11-56-002-01-HA	A, 11, 18, 20	T
				F11-56-001-04-VA	F11-56-001-04-HA	A, 11, 18, 20	T
				F11-56-001-05-VA	F11-56-001-05-HA	A, 11, 18, 20	T
				F11-56-001-05-VA	F11-56-001-05-HA	A, 11, 18, 20	T
				F2556101	F2556002	A, 7, 11, 18, 20	T
Ø 22 mm	Ø 20 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2556320VA	AS2556320HA	A, 18, 20, 22, 45	T
				F2556101	F11-25-006-01-HA	A, 7, 11, 18, 20	T
Ø 22 mm	Ø 20 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS2556320VA	AS2556320HA	A, 18, 20, 22, 45	T
				F11-25-015-02-VA	F11-25-015-01-HA	A, 7, 11, 18, 20	T
				F11-25-015-01-VA	F11-25-015-01-HA	A, 7, 11, 18, 20	T
				F11-25-015-02-VA	F11-25-015-01-HA	A, 7, 11, 18, 20	T
				F11-25-015-01-VA	F11-25-015-01-HA	A, 7, 11, 18, 20	T
				F2502001	F2502002	A, 7, 11, 18, 20	T
				F2532001	F2532002	A, 7, 11, 18, 20	A
				F2533001	F2532002	A, 7, 11, 18, 20	A
				F2544001	F2544002	A, 7, 11, 18, 20	T
				F2545001	F2544002	A, 7, 11, 18, 20	T
				F21-25-002-01-VA	F21-25-002-01-HA	A, 7, 11, 18, 20	T
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2532320VA	AS2532320HA	A, 18, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2533320VA	AS2532320HA	A, 18, 20, 22, 45	T
				F2544001	F2536002	A, 7, 11, 18, 20	T
				F2545001	F2536002	A, 7, 11, 18, 20	T
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2532320VA	AS2532320HA	A, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2533320VA	AS2532320HA	A, 20, 22, 45	T
				F11-25-001-03-VA	F2536002	A, 7, 11, 18, 20	T
				F11-25-001-01-VA	F2536002	A, 7, 11, 18, 20	T
				P61-25-001-01-VA	P61-25-001-01-HA	A, 18, 20	

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
C-Klasse Limousine (203)						
C-Class Sedan (203)						
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C180, C180 K, C200 K, C230, C230 K, C240, C280, C320, C350, C200 CDI, C220 CDI, C270 CDI, C320 CDI	05.00 - 06.03			E40-25-001-01-11		
C180, C180 K, C200 K, C230, C230 K, C240, C280, C320, C350, C200 CDI, C220 CDI, C270 CDI, C320 CDI	06.03 -			E40-25-001-07-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
C180, C180 K, C200 K, C230, C230 K, C200 CDI, C220 CDI	05.00 -	1010 kg	1170 kg	E70-25-001-01-22	30 mm	30 mm
C240, C280, C320, C350, C270 CDI, C320 CDI	05.00 -	1130 kg	1170 kg	E70-25-001-02-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
C180, C180 K, C200 K, C240, C320, C200 CDI, C220 CDI, C270 CDI	05.00 -	995 kg	1170 kg	PSS65-25-001-01-22	30-65 mm	30-50 mm
C180, C180 K, C200 K, C240, C320, C200 CDI, C220 CDI, C270 CDI	05.00 -	1090 kg	1170 kg	PSS65-25-001-02-22	30-65 mm	30-50 mm
C-Klasse T-Modell (203K)						
C-Class Station Wagon (203K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C180, C180 K, C200 K, C230, C230 K, C200 CDI, C220 CDI	03.01 -	1010 kg	1155 kg	E10-25-001-05-22	30 mm	30 mm
C240, C280, C320, C350, C270 CDI, C320 CDI	03.01 -	1080 kg	1155 kg	E10-25-001-06-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C180, C180 K, C200 K, C230, C230 K, C240, C280, C320, C350, C200 CDI, C220 CDI, C270 CDI, C320 CDI	03.01 - 06.03			E40-25-001-01-11		
C180, C180 K, C200 K, C230, C230 K, C240, C280, C320, C350, C200 CDI, C220 CDI, C270 CDI, C320 CDI	06.03 -			E40-25-001-07-11		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
C180, C180 K, C200 K, C240, C320, C200 CDI, C220 CDI, C270 CDI	03.01 -	995 kg	1170 kg	PSS65-25-001-01-22	30-65 mm	30-50 mm
C180, C180 K, C200 K, C240, C320, C200 CDI, C220 CDI, C270 CDI	03.01 -	1090 kg	1170 kg	PSS65-25-001-02-22	30-65 mm	30-50 mm
C-Klasse SportCoupé (203CL)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C160 K, C180, C180 K, C200 K, C200 CGI, C230, C230 K	03.01 -	1000 kg	1035 kg	E10-25-001-04-22	25-30 mm	20-25 mm
C320, C350, C200 CDI, C220 CDI, C300 CDI	03.01 -	1100 kg	1035 kg	E10-25-001-08-22	25-30 mm	20-25 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C160 K, C180, C180 K, C200 K, C200 CGI, C230, C230 K, C320, C350, C200 CDI, C220 CDI	03.01 - 06.03			E40-25-001-01-11		
C160 K, C180, C180 K, C200 K, C200 CGI, C230, C230 K, C320, C350, C200 CDI, C220 CDI	06.03 -			E40-25-001-07-11		
C-Klasse Limousine W204 (204)						
C-Class Sedan W204 (204)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
C180 K, C200 K, C230	02.07 -	1070 kg	1145 kg	E10-25-019-01-22	30 mm	30 mm
C280, C350, C200 CDI, C220 CDI, C320 CDI	02 07 -	1070 kg	1145 kg	E10-25-019-02-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
C180 K, C200 K, C230, C280, C350, C200 CDI, C220 CDI, C320 CDI	02 07 -			E40-25-019-01-11		
CLK Coupé (208)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
200, 200 K	06.97 - 08.02	990 kg	1070 kg	E2554-140	30 mm	30 mm
230 K, 320, 430	06.97 - 08.02	1010 kg	1070 kg	E2555-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
200, 200 K, 230K, 320, 430	06.97 - 09.02	1010 kg	1070 kg	E20-25-002-01-22	45-50 mm	30-35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
200, 200 K	06.97 - 09.02			E2532-320		
230 K, 320, 430	06.97 - 09.02			E2533-320		
CLK Cabrio (208)						
CLK Convertible (208)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
200, 200 K	03.98 - 03.02	990 kg	1070 kg	E2560-140	30 mm	30 mm
230 K, 320, 430	03.98 - 03.02	1010 kg	1070 kg	E2561-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
200, 200 K, 230 K, 320, 430	03.98 - 03.02	1010 kg	1070 kg	E20-25-002-01-22	45-50 mm	30-35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
200, 200 K	03.98 - 03.02			E2532-320		
230 K, 320, 430	03.98 - 03.02			E2533-320		
CLK Coupé (209)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
200 K, 200 CGI, 220 CDI	09.02 -	1010 kg	1170 kg	E10-25-001-01-22	30 mm	30 mm
240, 280, 320, 350, 500, 270 CDI, 320 CDI	06.02 -	1130 kg	1170 kg	E10-25-001-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
200 K, 200 CGI, 240, 280, 320, 350, 500, 220 CDI, 270 CDI, 320 CDI	06.02 -			E60-25-001-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
200 K, 200 CGI, 240, 280, 320, 350, 500, 220 CDI, 270 CDI, 320 CDI	06.02 - 06.03			E40-25-001-01-11		
200 K, 200 CGI, 240, 280, 320, 350, 500, 220 CDI, 270 CDI, 320 CDI	06.03 -			E40-25-001-07-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
200 K, 200 CGI, 220 CDI	09.02 -	1010 kg	1170 kg	E70-25-001-01-22	30 mm	30 mm
240, 280, 320, 350, 500, 270 CDI, 320 CDI	06.02 -	1130 kg	1170 kg	E70-25-001-02-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
				F11-25-001-03-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T
				F11-25-001-01-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T
				PSS66-25-001-01-VA	PSS66-25-001-01-HA	A, 18, 24, 25, 45	T
				PSS66-25-001-01-VA	PSS66-25-001-01-HA	A, 18, 24, 25, 45	T
				F11-25-001-03-VA	F11-25-001-05-HA	A, 7, 11, 18, 20	T
				F11-25-001-01-VA	F11-25-001-05-HA	A, 7, 11, 18, 20	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18 20, 22, 45	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
				PSS66-25-001-01-VA	PSS66-25-001-01-HA	A, 18, 24, 25, 45	T
				PSS66-25-001-01-VA	PSS66-25-001-01-HA	A, 18, 24, 25, 45	T
				F11-25-001-03-VA	F2538002	A, 7, 11, 18, 20	T
				F11-25-001-01-VA	F2538002	A, 7, 11, 18, 20	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
				F11-25-019-01-VA	F11-25-019-01-HA	A, 7, 11, 18, 20	T
				F11-25-019-02-VA	F11-25-019-01-HA	A, 7, 11, 18, 20	T
Ø 28 mm	Ø 21 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-019-01-VA	AS41-25-019-01-HA	A, 18, 20, 22, 45	T
				F2544001	F2544002	A, 7, 11, 18, 20	T
				F2545001	F2544002	A, 7, 11, 18, 20	T
				F21-25-002-01-VA	F21-25-002-01-HA	A, 7, 11, 20	T
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2532320VA	AS2532320HA	A, 18, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2533320VA	AS2532320HA	A, 18, 20, 22, 45	T
				F2544001	F2536002	A, 7, 11, 18, 20	T
				F2545001	F2536002	A, 7, 11, 18, 20	T
				F21-25-002-01-VA	F21-25-002-01-HA	A, 7, 11, 20	T
Ø 26 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2532320VA	AS2532320HA	A, 18, 20, 22, 45	T
Ø 28 mm	Ø 18 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2533320VA	AS2532320HA	A, 18, 20, 22, 45	T
				F11-25-001-03-VA	F2536002	A, 7, 11, 18, 20	T
				F11-25-001-01-VA	F2536002	A, 7, 11, 18, 20	T
				P61-25-001-01-VA	P61-25-001-01-HA	A, 18, 20	
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
				F11-25-001-03-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T
				F11-25-001-01-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
CLK Cabrio (209) CLK Convertible (209) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
200 K, 200 CGI	02.03 -	1010 kg	1170 kg	E10-25-001-01-22	30 mm	30 mm
240, 280, 320, 350, 500	02.03 -	1130 kg	1170 kg	E10-25-001-02-22	30 mm	30 mm
<i>Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)</i>						
200 K, 200 CGI, 240, 280, 320, 350, 500	02.03 -			E60-25-001-01-22		
<i>Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)</i>						
200 K, 200 CGI, 240, 280, 320, 350, 500	02.03 - 06.03			E40-25-001-01-11		
200 K, 200 CGI, 240, 280, 320, 350, 500	06.03 -			E40-25-001-07-11		
<i>Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)</i>						
200 K, 200 CGI	02.03 -	1010 kg	1170 kg	E70-25-001-01-22	30 mm	30 mm
240, 280, 320, 350, 500	02.03 -	1130 kg	1170 kg	E70-25-001-02-22	30 mm	30 mm
E-Klasse Limousine (124) E-Class Sedan (124) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
200, 200E, 230E, 200D	12.84 - 06.93			E2504-140	35-40 mm	30-35 mm
E200, 220E, E220, 260E, 280E, 300E, 300E-24, E200D, 250D, 250D-Turbo, 300D, 300D-Turbo	12.84 - 06.95			E2505-140	35-40 mm	30-35 mm
E280, 320E, E320, E250D, E250TD, E300D, E300TD	10.92 - 06.95			E2517-140	35-40 mm	30-35 mm
200, 200E, 230E, 200D	12.84 - 06.93			E2511-140	25-35 mm	25-30 mm
E200, 220E, E220, 260E, 300E, E200D, 250D, 250D-Turbo, 300D	12.84 - 06.95			E2512-140	25-35 mm	25-30 mm
280E, E280, 300E-24, 320E, E320, E250D, E250TD, E300D, 300D-Turbo, E300TD	09.86 - 06.95			E2518-140	25-35 mm	25-30 mm
200, 200E, E200, 220E, E220, 230E, 200D	12.84 - 06.95			E2505-140	35-40 mm	30-35 mm
260E, 280E, E280, 300E, 300E-24, 320E, E320, E200D, 250D, E250D, 250D-Turbo, E250TD, 300D, E300D, 300D-Turbo, E300TD	12.84 - 06.95			E2517-140	30-40 mm	30-35 mm
200, 200E, E200, 220E, E220, 230E, 200D	12.84 - 06.95			E2512-140	25-35 mm	25-30 mm
260E, 280E, E280, 300E, 300E-24, 320E, E320, E200D, 250D, E250D, 250D-Turbo, E250TD, 300D, E300D, 300D-Turbo, E300TD	12.84 - 06.95			E2518-140	25-35 mm	25-30 mm
E-Klasse T-Modell (124S) E-Class Station Wagon (124S) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
200T, 200TE, 230TE, 200TD, 250TD (bis 8/89) 200T, 200TE, 230TE, 200TD, 250TD (up to 8/89)	09.85 - 06.93			E2511-140	25-35 mm	25-30 mm
E200T, 220TE, E220T, E280T, 300TE, 300TE-24, 320TE, E320T, 250TD (ab 9/89), 300TD E200T, 220TE, E220T, E280T, 300TE, 300TE-24, 320TE, E320T, 250TD (from 9/89), 300TD	01.86 - 06.96			E2512-140	25-35 mm	25-30 mm
300TD-Turbo	09.86 - 06.93			E2518-140	25-35 mm	25-30 mm
200T, E200T, 200TE, E220T, 220TE, 230TE, 200TD	09.85 - 06.96			E2512-140	25-35 mm	25-30 mm
E280T, 280TE, 300TE, 300TE-24, E320T, 320TE, 250TD, 300TD, 300TD-Turbo	09.85 - 06.96			E2518-140	25-35 mm	25-30 mm
E-Klasse Coupé (124C) E-Class Coupé (124C) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
220CE, E220, 230CE	03.87 - 06.97			E2504-140	35-40 mm	30-35 mm
300CE, 300CE-24, E320	03.87 - 06.97			E2505-140	35-40 mm	30-35 mm
220CE, E220, 230CE	03.87 - 06.97			E2511-140	25-35 mm	25-30 mm
300CE, E320	03.87 - 06.97			E2512-140	25-35 mm	25-30 mm
300CE-24	09.89 - 12.92			E2518-140	25-35 mm	25-30 mm
220CE, 230CE	03.87 - 05.93			E2505-140	35-40 mm	30-35 mm
300CE, 300CE-24, 320CE, E320	03.87 - 06.97			E2517-140	30-40 mm	30-35 mm
220CE, 230CE	03.87 - 05.93			E2512-140	25-35 mm	25-30 mm
300CE, 300CE-24, 320CE, E320	03.87 - 06.97			E2518-140	25-35 mm	25-30 mm
E-Klasse Cabrio (124C) E-Class Convertible (124C) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
E200, E220, E320	06.93 - 03.98			E2517-140	30-40 mm	30-35 mm
E200, E220, E320	06.93 - 03.98			E2518-140	25-35 mm	25-30 mm
300CE-24, E220, E320	09.91 - 03.98			E2517-140	30-40 mm	30-35 mm
300CE-24, E220, E320	09.91 - 03.98			E2518-140	25-35 mm	25-30 mm
E-Klasse Limousine (210) E-Class Sedan (210) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
E200, E200 K, E230, E200 D, E200 CDI, E220 CDI, E220 D, E250 D, E250 TD, E270 CDI, E290 TD	06.95 - 03.02	1095 kg	1165 kg/ 1205 kg*	E2536-140	35 mm	30 mm
E200, E200 K, E230, E200 D, E200 CDI, E220 CDI, E220 D, E250 D, E250 TD, E270 CDI, E290 TD	06.95 - 03.02	1095 kg	1165 kg/ 1205 kg*	E2538-140	35 mm	30 mm
E240, E280, E320, E420, E430, E300 D, E300 TD, alle ohne V-Motor E240, E280, E320, E420, E430, E300 D, E300 TD, all without V-engine	06.95 - 10.97	1095 kg	1165 kg/ 1205 kg*	E2537-140	35 mm	30 mm
E240, E280, E320, E420, E430, E300 D, E300 TD, E320 CDI, alle ohne V-Motor E240, E280, E320, E420, E430, E300 D, E300 TD, E320 CDI, all without V-engine	06.95 - 10.97	1095 kg	1165 kg/ 1205 kg*	E2539-140	35 mm	30 mm
E240, E280, E320, E420, E430, E320 CDI, alle mit V-Motor E240, E280, E320, E420, E430, E320 CDI, all with V-engine	11.97 - 03.02	1095 kg	1165 kg/ 1205 kg*	E2557-140	35 mm	30 mm
E240, E280, E320, E420, E430, E320 CDI, alle mit V-Motor E240, E280, E320, E420, E430, E320 CDI, all with V-engine	11.97 - 03.02	1095 kg	1165 kg/ 1205 kg*	E2559-140	35 mm	30 mm
<i>Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)</i>						
E200, E200 K, E230, E240, E280, E320, E200 D, E200 CDI, E220 CDI, E220 D, E250 D, E250 TD, E270 CDI, E290 TD	06.95 - 03.02			E2537-320		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-25-001-03-VA	F2536002	A, 7, 11, 18, 20	T
				F11-25-001-01-VA	F2536002	A, 7, 11, 18, 20	T
				P61-25-001-01-VA	P61-25-001-01-HA	A, 18, 20	
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
Ø 24 mm	Ø 22 mm	2-fach verstellbar 2-times adjustable	nicht verstellbar not adjustable	AS41-25-001-01-VA	AS41-25-001-01-HA	A, 18, 20, 22, 45	T
				F11-25-001-03-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T
				F11-25-001-01-VA P61-25-001-01-VA	F2536002 P61-25-001-01-HA	A, 7, 11, 18, 20	T
				F2504001	F2504002	A, 7, 11, 18, 20	T
				F2505001	F2504002	A, 7, 11, 18, 20	T
				F2517001	F2504002	A, 7, 11, 18, 20	T
				F2504001	F2518002	A, 7, 11, 20	T
				F2505001	F2518002	A, 7, 11, 20	T
				F2517001	F2518002	A, 7, 11, 20	T
				F2505001	F2504002	A, 7, 11, 16, 18, 20	T
				F2517001	F2504002	A, 7, 11, 16, 18, 20	T
				F2505001	F2518002	A, 7, 11, 16, 20	T
				F2517001	F2518002	A, 7, 11, 16, 20	T
				F2504001	F2518002	A, 7, 11, 20	T
				F2505001	F2518002	A, 7, 11, 20	T
				F2517001	F2518002	A, 7, 11, 20	T
				F2505001	F2518002	A, 7, 11, 16, 20	T
				F2517001	F2518002	A, 7, 11, 16, 20	T
				F2504001	F2504002	A, 7, 11, 18, 20	T
				F2505001	F2504002	A, 7, 11, 18, 20	T
				F2504001	F2518002	A, 7, 11, 20	T
				F2505001	F2518002	A, 7, 11, 20	T
				F2517001	F2518002	A, 7, 11, 20	T
				F2505001	F2504002	A, 7, 11, 16, 18, 20	T
				F2517001	F2504002	A, 7, 11, 16, 18, 20	T
				F2505001	F2518002	A, 7, 11, 16, 20	T
				F2517001	F2518002	A, 7, 11, 16, 20	T
				F2517001	F2504002	A, 7, 11, 18, 20	T
				F2517001	F2518002	A, 7, 11, 20	T
				F2517001	F2504002	A, 7, 11, 16, 18, 20	T
				F2517001	F2518002	A, 7, 11, 16, 20	T
				F2536001	F2536002	A, 7, 11, 18, 20	T
				F2536001	F2538002	A, 7, 11, 20	T
				F2537001	F2536002	A, 7, 11, 18, 20	T
				F2537001	F2538002	A, 7, 11, 20	T
				F2536001	F2536002	A, 7, 11, 18, 20	T
				F2536001	F2538002	A, 7, 11, 20	T
Ø 29 mm	Ø 20 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS2537320VA	AS2537320HA	A, 18, 20, 22, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
E-Klasse T-Modell (210K)						
E-Class Station Wagon (210K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
E200, E200 K, E230, E200 D, E200 CDI, E220 CDI, E220 D, E250 D, E250 TD, E290 TD	06.95 - 03.03	1095 kg	1280 kg	E2536-140	35 mm	30 mm
E240, E280, E320, E420, E430, E300 D, E300 TD, E320 CDI, ohne V-Motor <i>E240, E280, E320, E420, E430, E300 D, E300 TD, E320 CDI without V-engine</i>	06.95 - 03.03	1095 kg	1280 kg	E2537-140	35 mm	30 mm
E240, E280, E320, E420, E430, mit V-Motor <i>E240, E280, E320, E420, E430, with V-engine</i>	11.97 - 03.03	1095 kg	1280 kg	E2557-140	35 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
E200, E200 K, E230, E240, E280, E320, E200 D, E200 CDI, E220 CDI, E220 D, E250 D, E250 TD, E290 TD	06.95 - 03.03			E2537-320		
E-Klasse Limousine (211)						
E-Class Sedan (211)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
E200, E240, E350, E200 CDI, E220 CDI	12.02 -	1055 kg	1195 kg	E10-25-008-01-22	30-35 mm	30 mm
E270 CDI, E320, E320 CDI, E220 CDI Vollausstg. <i>E270 CDI, E320, E320 CDI, E220 CDI full equipment</i>	03.02 -	1120 kg	1195 kg	E10-25-008-02-22	35-40 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
E200, E200 CDI, E220 CDI, E240, E270 CDI, E320, E320 CDI	03.02 -			E40-25-008-01-11		
E-Klasse T-Modell (211K)						
E-Class Station Wagon (211K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
E200, E220 CDI, E240, E350	03.03 -	1055 kg		E10-25-008-05-20	30-35 mm	30 mm
E270 CDI, E320, E320 CDI, E220 CDI Vollausstg. <i>E270 CDI, E320, E320 CDI, E220 CDI full equipment</i>	03.03 -	1120 kg		E10-25-008-06-20	30-35 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
E200, E220 CDI, E240, E270 CDI, E320, E320 CDI	03.03 -			E40-25-008-05-11		
CLS (219)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
350, 320 CDI	10.04 -	1135 kg	1190 kg	E10-25-008-08-22	30 mm	25-30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
350, 320 CDI	10.04 -			E40-25-008-08-11		
S-Klasse (126)						
S-Class (126)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
260 SE, 280 SE, 280 SEL, 280 S, 300 SE, 380 SE, 380 SEC, 380 SEL	09.79 - 03.91	1110 kg	1160 kg	E2506-140	40-45 mm	30-35 mm
S-Klasse Limousine (W140)						
S-Class Sedan (W140)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
S280, 300 SE/SEL, S320, S420, 400 SE/SEL, S500, S300 TD, S350 TD	02.91 - 12.94	1340 kg	1380 kg	E2529-140	30 mm	30 mm
S280, 300 SE/SEL, S320, S420, S400 SE/SEL, S500, 500 SE/SEL S300 TD, S350 TD	01.95 - 10.98	1340 kg	1380 kg	E2535-140	30 mm	30 mm
S-Klasse Coupé (C140)						
S-Class Coupé (C140)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
SEC/CL 420, SEC/CL 500	10.92 - 12.94	1340 kg	1380 kg	E2529-140	30 mm	30 mm
SEC/CL 420, SEC/CL 500	01.95 - 02.99	1340 kg	1380 kg	E2535-140	30 mm	30 mm
S-Klasse (W220/C215)						
S-Class (W220/C215)						
Pro-Tronic (Elektronische Performance Fahrwerksmodule/Electronic Performance Suspension Modul)						
S280, S320, S320 CDI, S350, S400 CDI, S430, S500, S600, CL500, CL600	10.98 -			E10-25-010-01-22	20 mm	20 mm
SLK (170)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
200, 200 K, 230 K, 320	09.96 - 03.04	845 kg	820 kg	E2552-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
200, 200 K	09.96 - 03.04			E2552-320		
SLK (171)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
200 K	03.04 -	840 kg	940 kg	E10-25-013-01-22	25 mm	25 mm
280, 350	06.04. -	910 kg	940 kg	E10-25-013-02-22	25 mm	25 mm
SL (129)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
280 SL - 500 SL	03.89 - 10.01	1080 kg	1190 kg	E2534-140	30 mm	30 mm
SL (230)						
Pro-Tronic (Elektronische Performance Fahrwerksmodule/Electronic Performance Suspension Modul)						
SL350, SL500, SL600	10.01 -			E10-25-009-01-22	20 mm	20 mm
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
SL350	03.03 -	1025 kg	1135 kg	E10-25-009-02-22	30 mm	30 mm
ML-Klasse (163)						
ML-Class (163)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
ML230, ML320, ML350, ML430, ML270 CDI	02.98 - 06.05	1430 kg	1600 kg	E2558-120	35 mm	30 mm
ML-Klasse (164)						
ML-Class (164)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
ML350, ML280 CDI, ML320 CDI	07.05 -	1400 kg	1600 kg	E10-25-017-01-22	35 mm	35 mm
Viano (639)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.0, 3.5, CDI 2.0, CDI 2.2	08.03 -	1550 kg	1550 kg	E10-25-014-01-22	30 mm	30 mm
3.0, 3.5, CDI 2.0, CDI 2.2	08.03 -	1550 kg	1550 kg	E10-25-014-05-22	30 mm	30 mm
Vito (639)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
119, 122, 123, 109 CDI, 111 CDI	08.03 -	1550 kg	1550 kg	E10-25-014-01-22	30 mm	30 mm
119, 122, 123, 109 CDI, 111 CDI	08.03 -	1550 kg	1550 kg	E10-25-014-05-22	30 mm	30 mm
R-Klasse (251)						
R-Class (251)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
R350, R500, R280 CDI, R320 CDI	11.05 -	1370 kg		E10-25-018-01-20	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F2536001	F2536002	A, 7, 11, 20	T
				F2537001	F2536002	A, 7, 11, 20	T
				F2536001	F2536002	A, 7, 11, 20	T
Ø 29 mm	Ø 20 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS2537320VA	AS2537320HA	A, 18, 20, 22, 45	T
				F11-25-008-01-VA	F11-25-008-01-HA	A, 7, 11, 18, 20	T
				F11-25-008-02-VA	F11-25-008-01-HA	A, 7, 11, 18, 20	T
Ø 34 mm	Ø 21 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-25-008-01-VA	AS41-25-008-01-HA	A, 18, 20, 22, 45	T
				F11-25-008-01-VA	Luftfederverstellung <i>Air-Suspension</i>	A, 7, 11, 20	T
				F11-25-008-02-VA	Luftfederverstellung <i>Air-Suspension</i>	A, 7, 11, 20	T
Ø 34 mm	Ø 21 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-25-008-01-VA	AS41-25-008-01-HA	A, 18, 20, 22, 45	T
				F11-25-008-02-VA	F11-25-008-08-HA	A, 7, 11, 20	T
Ø 34 mm	Ø 21 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-25-008-01-VA	AS41-25-008-01-HA	A, 18, 20, 22, 45	T
				F2506001	F2506002	A, 7, 11, 18, 20	T
				F2529001	F2529002	A, 7, 11, 18, 20	T
				F2529001	F2535002	A, 7, 11, 18, 20	T
				F2529001	F2529002	A, 7, 11, 18, 20	T
				F2529001	F2535002	A, 7, 11, 18, 20	T
					10-25-010-01-HA	A, 12, 31	T
				F2552101	F2552102	A, 7, 11, 18, 20	T
Ø 26 mm	Ø 18 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS2552320VA	AS2552320HA	A, 18, 20, 22, 45	T
				F11-25-013-01-VA	F11-25-013-01-HA	A, 7, 11, 18, 20	T
				F11-25-013-02-VA	F11-25-013-01-HA	A, 7, 11, 18, 20	T
				F2534001	F2534002	A, 7, 11, 18, 20	T
					10-25-010-01-HA	A, 12, 31	T
				F11-25-009-02-VA	F11-25-009-02-HA	A, 7, 11, 18, 20	T
					F2558002	A, 7, 11, 18	T
				F11-25-017-01-VA	F11-25-017-01-HA	A, 7, 11, 18	T
				F11-25-014-01-VA	F11-25-014-01-HA	A, 7, 11, 18, 20	T
				F11-25-014-01-VA	AM25014010	A, 7, 11, 20	T
				F11-25-014-01-VA	F11-25-014-01-HA	A, 7, 11, 18, 20	T
				F11-25-014-01-VA	AM25014010	A, 7, 11, 20	T
				F11-25-018-01-VA	AM25018010	A, 7, 11, 17	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Mini (R50) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
One, Cooper	06.01 - 02.02	870 kg	800 kg	E10-57-001-01-22	30 mm	30 mm
One, Cooper, Cooper S, One D	03.02 -	890 kg	800 kg	E10-57-001-03-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) One, Cooper, Cooper S, One D ohne Sportfahrwerk <i>One, Cooper, Cooper S, One D without Sport Suspension</i>	06.01 -			E40-57-001-01-11		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) One, Cooper, Cooper S, One D	03.02 -	890 kg	800 kg	PSS65-57-001-01-22	20-50 mm	20-50 mm
Mini Cabrio (R50) Mini Convertible (R50) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
One, Cooper, Cooper S	07.04 -	890 kg	800 kg	E10-57-001-03-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) One, Cooper, Cooper S	07.04 -			E40-57-001-01-11		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) One, Cooper, Cooper S	07.04 -	890 kg	800 kg	PSS65-57-001-01-22	20-50 mm	20-50 mm
Mini (N) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
Cooper, Cooper S	12.06 -	885 kg	755 kg	E10-57-002-01-22	25-30 mm	25-30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) Cooper, Cooper S	12.06 -	885 kg	755 kg	PSS65-57-002-01-22	20-50 mm	20-50 mm
Colt (CAO/CJO) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.3 GLi, 1.6, 1.6 GLXi	04.92 - 04.96	830 kg	790 kg	E6016-140	30 mm	30 mm
1.3, 1.5, 1.6	12.95 - 06.04	820 kg	720 kg	E6025-140	30 mm	30 mm
Colt (Z30) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.1, 1.3, 1.5	06.04 -	750 kg	745 kg	E10-60-011-01-22	30 mm	25-30 mm
1.5 T, 1.5 DI-D	08.04 -	880 kg	745 kg	E10-60-011-02-22	30 mm	25-30 mm
Colt CZC (Z3B) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.5, 1.5 Turbo	05.06 -	880 kg	720 kg	E10-60-011-03-22	15 mm	30 mm
Lancer (CAO/CAOW) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.3, 1.6, 2.0 D	06.92 - 09.03	830 kg	790 kg	E6016-140	30 mm	30 mm
Lancer Kombi (CS0) Lancer Station Wagon (CS0) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.6, 2.0	09.03 -	930 kg	890 kg	E10-60-010-02-22	30 mm	30 mm
EVO VII (CT9A) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.0 16 V GT	11.99 - 03.04	1015 kg	900 kg	E10-60-005-01-22	25 mm	25 mm
EVO VIII (CT0) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.0 16 V GT	03.04 -	1015 kg	900 kg	E10-60-005-01-22	25 mm	25 mm
Carisma (DAO) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.6, 1.9 D	07.95 -	900 kg	875 kg	E6022-140	35 mm	35 mm
1.6, 1.8 GDI, 1.9 TD, 1.9 DI-D	06.99 -	940 kg	875 kg	E6038-140	30 mm	30 mm
Galant Limousine (EA0) Galant Sedan (EA0) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.0, 2.0 TDI	09.96 -	1020 kg	875 kg 1025 kg*	E6026-140	30 mm	30 mm
2.5 V6, 2.4 GDI	09.96 -	1025 kg	875 kg 1025 kg*	E6028-140	30 mm	30 mm
Galant Station Wagon (EA0) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.0, 2.0 TDI	09.96 -	1020 kg	975 kg 1025 kg*	E6027-140	30 mm	30 mm
2.5 V6, 2.4 GDI	09.96 -	1025 kg	975 kg 1025 kg*	E6029-140	30 mm	30 mm
Space Star (DG0) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.3, 1.6 ab Fahrgestellnr.: ...A1F009937 1.3, 1.6 beginning chassis-no.: ...A1F009937	12.98 -	920 kg	850 kg 910 kg*	E10-60-007-01-22	30 mm	30 mm
Grandis (NAOW) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.4, 2.0 DI-D	05.04 -	1160 kg	1220 kg	E10-60-012-01-22	30-40 mm	30 mm
Pajero (H60W) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
1.8, 2.0 GDI	10.99 -	1000 kg	980 kg	E10-60-001-01-22	30 mm	30 mm
Outlander (CUOW) <i>Pro-Kit (Performance Fahrwerksfedern/Performance Springs)</i>						
2.0, 2.4	05.03 -	1070 kg	1075 kg	E10-60-009-01-22	35 mm	35 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-57-001-01-VA	F11-57-001-01-HA	A, 11, 18, 20	T
				F11-57-001-03-VA	F11-57-001-01-HA	A, 11, 18, 20	T
Ø 25,40 x 4 mm	Ø 19 mm	nicht verstellbar <i>not adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-57-001-01-VA	AS41-57-001-01-HA	A, 18, 20, 22, 45	T
				PSS66-57-001-01-VA	PSS66-57-001-01-HA	A, 23, 39, 45	T
				F11-57-001-03-VA	F11-57-001-01-HA	A, 11, 18, 20	T
Ø 25,40 x 4 mm	Ø 19 mm	nicht verstellbar <i>not adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-57-001-01-VA	AS41-57-001-01-HA	A, 18, 20, 22, 45	T
				PSS66-57-001-01-VA	PSS66-57-001-01-HA	A, 23, 39, 45	T
				F11-57-002-01-VA	F11-57-002-01-HA	A, 11, 18, 20	T
				PSS66-57-002-01-VA	PSS66-57-002-01-HA	A, 23, 45	T
				F6016001	F6016002	A, 11, 18, 20	T
				F6022001	F6025002	A, 11, 18, 20	T
				F11-60-011-01-VA	F11-60-011-01-HA	A, 11, 18, 20	T
				F11-60-011-02-VA	F11-60-011-01-HA	A, 11, 18, 20	T
				F11-60-011-02-VA	F11-60-011-03-HA	A, 11, 18, 20	T
				F6016001	F6016002	A, 11, 18, 20	T
				F11-60-010-01-VA	F11-60-010-02-HA	A, 11, 18, 20	T
				F11-60-005-01-VA	F11-60-005-01-HA	A, 11, 18, 20	T
				F11-60-005-01-VA	F11-60-005-01-HA	A, 11, 18, 20	T
				F6022001	F6021002	A, 11, 18, 20	T
				F6038001	F6031002	A, 11, 18, 20	T
				F6026001	F6026002	A, 11, 18, 20, 42	T
				F6026101	F6026102	A, 11, 18, 20, 42	T
				F6026001	F6027002	A, 11, 18, 20, 43	T
				F6026101	F6027002	A, 11, 18, 20, 43	T
				F6038001	F6031002	A, 11, 18, 20	T
				F11-60-012-01-VA	F11-60-012-01-HA	A, 11, 18, 20	T
				F11-60-001-01-VA	F11-60-001-01-HA	A, 11, 18, 20	T
				F11-60-009-01-VA	F11-60-009-01-HA	A, 11, 18	T

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Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Micra (K12) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2, 1.4, 1.6, 1.5 dCi	01.03 -	875 kg	800 kg	E10-63-010-01-22	30 mm	30 mm
1.6 160 SR	05.05 -	875 kg	800 kg	E10-63-010-01-22	25-30 mm	25-30 mm
Sportline (Sportfahrwerksfedern/ <i>Sport Springs</i>)						
1.0, 1.2, 1.4, 1.6, 1.5 dCi	01.03 -	860 kg	800 kg	E20-63-010-01-22	45-50 mm	40 mm
1.6 160 SR	05.05 -	860 kg	800 kg	E20-63-010-01-22	40-50 mm	35-40 mm
Micra C+C (K12) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	08.05 -	875 kg	800 kg	E10-63-010-03-22	30 mm	20 mm
Sunny Limousine (N14) Sunny Sedan (N14) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.5, 1.6, 2.0, 2.0 D	10.90 - 12.95	870 kg	760 kg	E6325-140	30 mm	30 mm
Note (E11) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	02.06 -	850 kg	800 kg	E10-63-015-01-22	30 mm	30 mm
1.5 dCi	02.06 -	905 kg	800 kg	E10-63-015-02-22	30 mm	30 mm
Almera (N15) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4	09.95 - 09.97	815 kg	815 kg	E6335-140	35 mm	30 mm
1.4, 1.6	10.97 - 07.00	875 kg	825 kg	E6339-140	30 mm	30 mm
Almera (N16) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.8, 1.5 dCi	03.00 -	955 kg	970 kg	E10-63-001-01-22	30 mm	30 mm
2.2 Di, 2.2 dCi	03.00 -	1010 kg	970 kg	E10-63-001-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/ <i>Sport Springs</i>)						
1.5, 1.8	03.00 -	995 kg	975 kg	E20-63-001-01-22	45-50 mm	40 mm
Almera Tino (V10) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.2 Di, 2.2 dCi	08.00 -	1085 kg	960 kg	E10-63-001-03-22	30 mm	30 mm
Primera Limousine (P11) Primera Sedan (P11) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	09.96 - 07.99	990 kg	875 kg	E6336-140	30 mm	30 mm
2.0, 2.0 TD	09.96 - 07.99	990 kg	875 kg	E6338-140	30 mm	30 mm
1.6, 1.8	08.99 - 07.02	990 kg	875 kg	E6343-140	30 mm	30 mm
2.0, 2.0 TD	08.99 - 07.02	990 kg	875 kg	E6344-140	30 mm	30 mm
Primera Limousine (P12) Primera Sedan (P12) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.9 dCi, 2.0 Schaltgetriebe	03.02 -	1110 kg	1025 kg	E10-63-003-04-22	30 mm	30 mm
1.6, 1.8, 1.9 dCi, 2.0 manual transmission						
2.0 Automatic, 2.2 Di, 2.2 dCi	03.02 -	1110 kg	1025 kg	E10-63-003-01-22	30 mm	30 mm
2.0 automatic transmission, 2.2 Di, 2.2 dCi						
Primera Traveller (WP12) Primera Station Wagon(WP12) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.9 dCi, 2.0 Schaltgetriebe	03.02 -	1110 kg	1060 kg	E10-63-003-05-22	30 mm	30 mm
1.8, 1.9 dCi, 2.0 manual transmission						
2.0 Automatic, 2.2 Di, 2.2 dCi	03.02 -	1110 kg	1060 kg	E10-63-003-02-22	30 mm	30 mm
2.0 automatic transmission, 2.2 Di, 2.2 dCi						
Maxima QX (A32) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 3.0	02.95 - 08.00	1105 kg	1020 kg/ 1080 kg*	E6333-140	30 mm	30 mm
Maxima QX (A33) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 3.0	03.00 -	1090 kg	1085 kg	E10-63-002-01-22	30 mm	30 mm
200 SX (S14) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0i, 2.0i Turbo, 2.4i	10.93 -	890 kg	1030 kg	E6332-140	30 mm	30 mm
350 Z (Z33) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
3.5	10.03 -	975 kg	975 kg	E10-63-013-01-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
3.5	10.03 -	935 kg	975 kg	PSS65-63-013-01-22	20-40 mm	20-40 mm
X-Trail (T30) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2 dCi, 2.5	07.01 -	1110 kg	1165 kg	E10-63-009-01-22	30 mm	30 mm
Qashqai (J10) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	03.07 -	1150 kg	1100 kg	E10-63-016-01-22	30 mm	30 mm
2.0, 1.5 dCi, 2.0 dCi	03.07 -	1150 kg	1100 kg	E10-63-016-02-22	30 mm	30 mm
Murano (Z50) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
3.5	01.05 -	1235 kg	1195 kg	E10-63-014-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-63-010-01-VA	F11-63-010-01-HA	A, 11, 18, 20	T
				F11-63-010-01-VA	F11-63-010-01-HA	A, 11, 18, 20	T
				F21-63-010-01-VA	F21-63-010-01-HA	A, 11, 18, 20	T
				F21-63-010-01-VA	F21-63-010-01-HA	A, 11, 18, 20	T
				F11-63-010-01-VA	F11-75-008-01-HA	A, 11, 18, 20	T
				F6325001	F6325002	A, 11, 18, 20	T
				F11-75-008-01-VA	F11-75-008-01-HA	A, 10, 11, 18, 20	T
				F11-75-008-02-VA	F11-75-008-01-HA	A, 10, 11, 18, 20	T
				F6325001	F6334002	A, 11, 18, 20	A
				F6339001	F6339002	A, 11, 18, 20	T
				F11-63-001-01-VA	F11-63-001-01-HA	A, 11, 18, 20	T
				F11-63-001-02-VA	F11-63-001-01-HA	A, 11, 18, 20	T
				F21-63-001-01-VA	F21-63-001-01-HA	A, 11, 20	T
				F11-63-001-03-VA	F11-63-001-03-HA	A, 11, 18, 20	T
				F6336001	F6336002	A, 11, 18, 20	T
				F6338001	F6336002	A, 11, 18, 20	T
				F6336001	F6336002	A, 11, 18, 20	T
				F6338001	F6336002	A, 11, 18, 20	T
				F11-63-003-04-VA	F11-63-003-01-HA	A, 11, 18, 20	T
				F11-63-003-01-VA	F11-63-003-01-HA	A, 11, 18, 20	T
				F11-63-003-04-VA	F11-63-003-02-HA	A, 11, 18, 20	T
				F11-63-003-01-VA	F11-63-003-02-HA	A, 11, 18, 20	T
				F6333001	F6333002	A, 11, 18, 20	T
				F11-63-002-01-VA	F11-63-002-01-HA	A, 11, 18, 20	T
				F6332001	F6332002	A, 11, 18, 20	T
				F11-63-013-01-VA	F11-63-013-01-HA	A, 11, 18, 20	T
				PSS66-63-013-01-VA	PSS66-63-013-01-HA	A, 24, 25, 45	T
				F11-63-009-01-VA	F11-63-009-01-HA	A, 11, 18	T
				F11-63-016-01-VA	F11-63-016-01-HA	A, 11, 18, 20	T
				F11-63-016-02-VA	F11-63-016-01-HA	A, 11, 18	T
				F11-63-014-01-VA	F11-63-014-01-HA	A, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Agila (H00)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2	09.00 -	760 kg	745 kg	E10-65-003-01-22	30 mm	30 mm
Corsa A						
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.2, 1.3, 1.4	09.82 - 03.93	790 kg	700 kg	E20-65-002-01-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.2, 1.3, 1.4, 1.6, 1.5 D, 1.5 TD	09.82 - 03.93			E60-65-002-01-22		
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.0, 1.2, 1.3, 1.4	09.82 - 03.93	790 kg	700 kg	E75-65-002-01-22	45-50 mm	30-35 mm
Corsa B (S93)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2, 1.4, 1.6, 1.6 GSI	03.93 - 09.00	790 kg	700 kg	E6528-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.2, 1.4, 1.6, 1.6 GSI	03.93 - 09.00	790 kg	700 kg	E20-65-002-01-22	45-50 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.2, 1.4, 1.6, 1.6 GSI, 1.5 D, 1.7 D	03.93 - 09.00			E60-65-002-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.2, 1.4, 1.6, 1.6 GSI	03.93 - 09.00	790 kg	700 kg	E70-65-002-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.0, 1.2, 1.4, 1.6, 1.6 GSI	03.93 - 09.00	790 kg	700 kg	E75-65-002-02-22	45-50 mm	25 mm
Corsa C						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2, 1.4	09.00 -	820 kg	760 kg	E10-65-002-01-22	30 mm	30 mm
1.8, 1.3 CDTi, 1.7 Di, 1.7 DTi, 1.7 CDTi	09.00 -	940 kg	760 kg	E10-65-002-02-22	30 mm	30 mm
Corsa D						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2, 1.4	07.06 -	885 kg	845 kg	E10-65-015-01-22	30 mm	30 mm
1.3 CDTi, 1.7 CDTi	07.06 -	1000 kg	845 kg	E10-65-015-02-22	30 mm	30 mm
Meriva (X01)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	05.03 -	980 kg	1000 kg	E10-65-009-01-22	30 mm	30 mm
1.3 CDTi, 1.7 DTi, 1.7 CDTi	05.03 -	1045 kg	1000 kg	E10-65-009-02-22	30 mm	30 mm
Kadett E Limousine						
Kadett E Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.3, 1.4, 1.6, 1.8	09.84 - 09.91	770 kg	715 kg	E6506-140	35-40 mm	35-40 mm
Kadett E Caravan						
Kadett E Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.3, 1.4, 1.6, 1.8, 2.0, 1.5 TD, 1.6 D, 1.7 D	09.84 - 08.91	770 kg	830 kg	E6511-140	35 mm	35 mm
Astra F (T92) Limousine						
Astra F (T92) Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.7 D, 1.7 TD, 1.7 TDS	09.91 - 09.98	870 kg	800 kg	E6521-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 2.0, 1.7 D, 1.7 TD, 1.7 TDS	09.91 - 09.98	900 kg	800 kg	E20-65-001-02-22	45-50 mm	30 mm
Astra F (T92) Caravan						
Astra F (T92) Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.7 D, 1.7 TD, 1.7 TDS	09.91 - 01.98	870 kg	860 kg	E6523-140	30 mm	30 mm
Astra F (T92) Cabrio						
Astra F (T92) Convertible						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0	03.93 - 03.01	870 kg	800 kg	E6521-140	30 mm	30 mm
Astra G (T98) Limousine						
Astra G (T98) Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6	03.98 - 03.04	845 kg	820 kg/ 895 kg*	E6547-140	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 1.7 TD, 1.7 DTi, 1.7 CDTi	03.98 - 03.04	935 kg	820 kg/ 895 kg*	E6541-140	30 mm	30 mm
1.8, 2.0, 2.2, 1.7 TD, 1.7 DTi, 1.7 CDTi, 2.0 Di, 2.0 DTi, 2.2 DTi	03.98 - 03.04	1035 kg	820 kg/ 895 kg*	E6543-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.2, 1.4, 1.6, 1.8, 2.0, 2.2	03.98 - 03.04	965 kg	895 kg	E20-65-001-01-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.6, 1.8, 2.0, 2.2, 1.7 TD, 1.7 DTi, 1.7 CDTi, 2.0 Di, 2.0 DTi, 2.2 DTi	03.98 - 03.04			E60-65-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.6	03.98 - 03.04	845 kg	820 kg/ 895 kg*	E70-65-001-02-22	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 1.7 TD, 1.7 DTi, 1.7 CDTi	03.98 - 03.04	935 kg	820 kg/ 895 kg*	E70-65-001-03-22	30 mm	30 mm
1.8, 2.0, 2.2, 1.7 TD, 1.7 DTi, 1.7 CDTi, 2.0 Di, 2.0 DTi, 2.2 DTi	03.98 - 03.04	1035 kg	820 kg/ 895 kg*	E70-65-001-04-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.2, 1.4, 1.6, 1.8, 2.0, 2.2	03.98 - 03.04	965 kg	895 kg	E75-65-001-01-22	45-50 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-65-003-01-VA	F11-65-003-01-HA	A, 11, 18, 20	T
				F21-65-002-01-VA	F21-65-002-01-HA	A, 11, 20	T
				P61-65-002-01-VA	P61-65-002-01-HA	A, 18, 20	
				F21-65-002-01-VA P61-65-002-01-VA	F21-65-002-01-HA P61-65-002-01-HA	A, 11, 18, 20	T
				F6528001	F6528102	A, 11, 18, 20	T
				F21-65-002-01-VA	F21-65-002-01-HA	A, 11, 20	T
				P61-65-002-01-VA	P61-65-002-01-HA	A, 18, 20	
				F6528001 P61-65-002-01-VA	F6528102 P61-65-002-01-HA	A, 11, 18, 20	T
				F21-65-002-01-VA P61-65-002-01-VA	F21-65-002-01-HA P61-65-002-01-HA	A, 11, 18, 20	T
				F11-65-002-01-VA	F6528102	A, 11, 18, 20	T
				F11-65-002-02-VA	F6528102	A, 11, 18, 20	T
				F11-65-015-01-VA	F11-65-015-01-HA	A, 11, 18, 20	T
				F11-65-015-02-VA	F11-65-015-01-HA	A, 11, 18, 20	T
				F11-65-009-01-VA	F6549002	A, 11, 18, 20	T
				F11-65-009-02-VA	F6549002	A, 11, 18, 20	T
				F6521001	F6522102	A, 9, 11, 18, 20	T
				F6521001	F6511002	A, 9, 11, 18, 20	T
				F6521001	F6522002	A, 11, 18, 20	T
				F21-65-001-02-VA	F21-65-001-02-HA	A, 11, 20	T
				F6518001	F6511002	A, 11, 18, 20	T
				F6521001	F6522002	A, 11, 18, 20	T
				F6517001	F6541002	A, 11, 18, 20	T
				F6537001	F6541002	A, 11, 18, 20	T
				F6529001	F6541002	A, 11, 18, 20	T
				F21-65-001-01-VA	F21-65-001-01-HA	A, 11, 20	T
				P61-65-001-02-VL P61-65-001-02-VR	P61-65-001-02-HA	A, 18, 20	
				F6517001 P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F6537001 P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F6529001 P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F21-65-001-01-VA P61-65-001-02-VL P61-65-001-02-VR	F21-65-001-01-HA P61-65-001-02-HA	A, 11, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Astra G (T98) Caravan						
Astra G (T98) Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6	02.98 - 10.04	845 kg	885 kg/ 915 kg*	E6548-140	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 1.7 TD, 1.7 DTI	02.98 - 10.04	935 kg	885 kg/ 915 kg*	E6542-140	30 mm	30 mm
1.8, 2.0, 2.2, 1.7 TD, 1.7 DTI, 2.0 DTI, 2.2 DTI	02.98 - 10.04	1035 kg	885 kg/ 915 kg*	E6544-140	30 mm	30 mm
Astra G (T98C) Coupé						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0 T, 2.2	03.00 -	1015 kg	780 kg/ *840 kg	E10-65-001-01-22	30 mm	30 mm
2.0 T, 2.2 DTI	09.02 -	1040 kg	780 kg/ *840 kg	E10-65-001-05-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0 T, 2.2, 2.2 DTI	03.00 -			E60-65-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 2.0 T, 2.2	03.00 -	1015 kg	780 kg/ *840 kg	E70-65-001-01-22	30 mm	30 mm
2.0 T, 2.2 DTI	09.02 -	1040 kg	780 kg/ *840 kg	E70-65-001-05-22	30 mm	30 mm
Astra G (T98C) Cabrio						
Astra G (T98C) Convertible						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0 T, 2.2	03.01 -	1015 kg	845 kg	E10-65-001-02-22	30 mm	30 mm
2.0 T, 2.2 DTI	09.02 -	1040 kg	845 kg	E10-65-001-06-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0 T, 2.2, 2.2 DTI	03.01 -			E60-65-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 2.0 T, 2.2	03.01 -	1015 kg	845 kg	E70-65-001-01-22	30 mm	30 mm
2.0 T, 2.2 DTI	09.02 -	1040 kg	845 kg	E70-65-001-05-22	30 mm	30 mm
Astra H Limousine						
Astra H Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	04.04 -	960 kg	860 kg/ *925 kg	E10-65-013-01-22	30 mm	30 mm
1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	04.04 -	1075 kg	860 kg/ *925 kg	E10-65-013-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8	04.04 -	960 kg	860 kg/ *925 kg	E20-65-013-01-22	45-50 mm	30 mm
1.3 CDTi, 1.7 CDTi, 2.0 Turbo	04.04 -	1025 kg	860 kg/ *925 kg	E20-65-013-02-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	04.04 -	1060 kg	940 kg	PSS65-65-013-01-22	30-60 mm	20-45 mm
Astra H GTC						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	02.05 -	960 kg	860 kg/ *925 kg	E10-65-013-01-22	30 mm	30 mm
1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	02.05 -	1075 kg	860 kg/ *925 kg	E10-65-013-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8	02.05 -	960 kg	860 kg/ *925 kg	E20-65-013-01-22	45-50 mm	30 mm
1.3 CDTi, 1.7 CDTi, 2.0 Turbo	02.05 -	1025 kg	860 kg/ *925 kg	E20-65-013-02-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	02.05 -	1060 kg	940 kg	PSS65-65-013-01-22	30-60 mm	20-45 mm
Astra H TwinTop Cabrio						
Astra H TwinTop Convertible						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	04.06 -	1000 kg	955 kg	E10-65-013-06-22	30 mm	30 mm
2.0 Turbo, 1.9 CDTi	04.06 -	1070 kg	955 kg	E10-65-013-07-22	30 mm	30 mm
Astra H Caravan						
Astra H Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	10.04 -	960 kg	940 kg 1000 kg*	E10-65-013-03-22	30-35 mm	25-30 mm
1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	10.04 -	1075 kg	940 kg 1000 kg*	E10-65-013-04-22	30-35 mm	25-30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8	10.04 -	960 kg	940 kg/ 1000 kg*	E20-65-013-03-22	40-45 mm	35 mm
1.3 CDTi, 1.7 CDTi, 2.0 Turbo	10.04 -	1025 kg	940 kg/ 1000 kg*	E20-65-013-04-22	40-45 mm	35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.3 CDTi, 1.7 CDTi, 1.9 CDTi, 2.0 Turbo	10.04 -	1060 kg	940 kg	PSS65-65-013-01-22	30-60 mm	20-45 mm
Zafira A (T98)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.2, 2.0 Di, 2.0 DTI, 2.2 DTI	04.99 - 06.05	1075 kg	1130 kg	E6549-140	30 mm	30 mm
Zafira B (A-H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	07.05 -	1030 kg	1230kg	E10-65-014-01-22	30 mm	30-35 mm
2.0 T, 2.2, 1.9 CDTi	07.05 -	1155 kg	1230kg	E10-65-014-02-22	30 mm	30-35 mm
Vectra A						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.7 D, 1.7 TD	09.88 - 11.95	915 kg	830 kg	E6522-140	30 mm	30 mm
2.5 V6	03.93 - 11.95	975 kg	830 kg	E6529-140	35 mm	35 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F6517001	F6542002	A, 11, 18, 20	T
				F6537001	F6542002	A, 11, 18, 20	T
				F6529001	F6542002	A, 11, 18, 20	T
				F11-65-001-01-VA	F6541002	A, 11, 18, 20	T
				F6529001	F6541002	A, 11, 18, 20	T
				P61-65-001-02-VL P61-65-001-02-VR	P61-65-001-02-HA	A, 18, 20	
				F11-65-001-01-VA P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F6529001 P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F11-65-001-01-VA	F6541002	A, 11, 18, 20	T
				F6529001	F6541002	A, 11, 18, 20	T
				P61-65-001-02-VL P61-65-001-02-VR	P61-65-001-02-HA	A, 18, 20	
				F11-65-001-01-VA P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F6529001 P61-65-001-02-VL P61-65-001-02-VR	F6541002 P61-65-001-02-HA	A, 11, 18, 20	T
				F11-65-007-05-VA	F6541002	A, 11, 18, 20	T
				F11-65-007-01-VA	F6541002	A, 11, 18, 20	T
				F21-65-013-01-VA	F21-65-001-01-HA	A, 11, 20	T
				F21-65-013-02-VA	F21-65-001-01-HA	A, 11, 20	T
				PSS66-65-013-01-VA	PSS66-65-013-01-HA	A, 21, 24, 25, 45	T
				F11-65-007-05-VA	F6541002	A, 11, 18, 20	T
				F11-65-007-01-VA	F6541002	A, 11, 18, 20	T
				F21-65-013-01-VA	F21-65-001-01-HA	A, 11, 20	T
				F21-65-013-02-VA	F21-65-001-01-HA	A, 11, 20	T
				PSS66-65-013-01-VA	PSS66-65-013-01-HA	A, 21, 24, 25, 45	T
				F11-65-007-01-VA	F6542002	A, 11, 18, 20	T
				F11-65-007-02-VA	F6542002	A, 11, 18, 20	T
				F11-65-007-05-VA	F6542002	A, 11, 18, 20	T
				F11-65-007-01-VA	F6542002	A, 11, 18, 20	T
				F21-65-013-01-VA	F21-65-013-03-HA	A, 11, 18, 20	T
				F21-65-013-02-VA	F21-65-013-03-HA	A, 11, 18, 20	T
				PSS66-65-013-01-VA	PSS66-65-013-01-HA	A, 21, 24, 25, 45	T
				F6537001	F6549002	A, 11, 18, 20	T
				F11-65-007-01-VA	F6549002	A, 11, 18, 20	T
				F11-65-014-02-VA	F6549002	A, 11, 18, 20	T
				F6517001	F6522102	A, 11, 18, 20	T
				F6529001	F6522102	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Vectra B (J96) Limousine						
Vectra B (J96) Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6	10.95 - 04.02	870 kg	945 kg/ 1000 kg*	E6545-140	30 mm	30 mm
1.6, 1.8, 2.0, 2.2, 2.5, 1.7 TD	10.95 - 04.02	975 kg	945 kg/ 1000 kg*	E6537-140	35 mm	35 mm
2.0, 2.5, 2.6, 2.0 DI, 2.0 DTI, 2.2 DTI	10.95 - 04.02	1055 kg	945 kg/ 1000 kg*	E6538-140	35 mm	35 mm
Vectra B (J96) Caravan						
Vectra B (J96) Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6	11.96 - 07.02	870 kg	1025 kg/ 1080 kg*	E6546-140	30 mm	30 mm
1.6, 1.8, 2.0, 2.2, 2.5, 1.7 TD	11.96 - 07.03	975 kg	1025 kg/ 1080 kg*	E6539-140	30 mm	30 mm
2.0, 2.5, 2.6, 2.0 DI, 2.0 DTI, 2.2 DTI	11.96 - 07.03	1055 kg	1025 kg/ 1080 kg*	E6540-140	30 mm	30 mm
Vectra C (Z-C) Limousine						
Vectra C (Z-C) Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	04.02 -	965 kg	1035 kg	E10-65-007-05-22	30 mm	30 mm
1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	04.02 -	1060 kg	1035 kg	E10-65-007-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	04.02 -	1130 kg	1035 kg	E10-65-007-02-22	30 mm	30 mm
3.0 CDTI	06.03 -	1230 kg	1035 kg	E10-65-007-07-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 CDTI	04.02 -			E60-65-007-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8	04.02 -	965 kg	1035 kg	E70-65-007-05-22	30 mm	30 mm
1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	04.02 -	1060 kg	1035 kg	E70-65-007-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	04.02 -	1130 kg	1035 kg	E70-65-007-02-22	30 mm	30 mm
3.0 CDTI	06.03 -	1230 kg	1035 kg	E70-65-007-07-22	30 mm	30 mm
Vectra C (Z-C) Caravan						
Vectra C (Z-C) Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	10.03 -	1060 kg	1215 kg	E10-65-011-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	10.03 -	1130 kg	1215 kg	E10-65-011-02-22	30 mm	30 mm
3.0 CDTI	10.03 -	1230 kg	1215 kg	E10-65-011-03-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 CDTI	10.03 -			E60-65-007-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	10.03 -	1060 kg	1215 kg	E70-65-011-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	10.03 -	1130 kg	1215 kg	E70-65-011-02-22	30 mm	30 mm
3.0 CDTI	10.03 -	1230 kg	1215 kg	E70-65-011-03-22	30 mm	30 mm
Signum (Z-C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	05.03 -	1060 kg	1215 kg	E10-65-011-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	05.03 -	1130 kg	1215 kg	E10-65-011-02-22	30 mm	30 mm
3.0 CDTI	05.03 -	1230 kg	1215 kg	E10-65-011-03-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI, 3.0 CDTI	05.03 -			E60-65-007-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.8, 2.0 Turbo, 2.2, 3.2, 1.9 CDTI, 2.2 DTI	05.03 -	1060 kg	1215 kg	E70-65-011-01-22	30 mm	30 mm
2.0 Turbo, 3.2, 1.9 CDTI, 2.0 DTI, 2.2 DTI	05.03 -	1130 kg	1215 kg	E70-65-011-02-22	30 mm	30 mm
3.0 CDTI	05.03 -	1230 kg	1215 kg	E70-65-011-03-22	30 mm	30 mm
Omega B (V94) Limousine						
Omega B (V94) Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2	03.94 - 07.03	990 kg	1155 kg/ 1205 kg*	E6531-140	30 mm	30 mm
2.5, 2.6, 3.0, 3.2, 2.0 DTI, 2.2 DTI, 2.5 TD, 2.5 DTI	03.94 - 07.03	1080 kg	1155 kg/ 1205 kg*	E6532-140	30 mm	30 mm
Omega B (V94) Caravan						
Omega B (V94) Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2	03.94 - 07.03	990 kg	1290 kg/ 1325 kg*	E6533-140	30 mm	30 mm
2.5, 2.6, 3.0, 3.2, 2.0 DTI, 2.2 DTI, 2.5 TD, 2.5 DTI	03.94 - 07.03	1080 kg	1290 kg/ 1325 kg*	E6534-140	30 mm	30 mm
Tigra (S93)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, ohne Automatik	07.94 - 12.00	780 kg	650 kg	E6535-140	30 mm	30 mm
1.4, 1.6, without automatic						

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F6518001	F6537002	A, 11, 18, 20	T
				F6537001	F6537002	A, 11, 18, 20	T
				F6529001	F6537002	A, 11, 18, 20	T
				F6518001	F6539002	A, 11, 18, 20	T
				F6537001	F6539002	A, 11, 18, 20	T
				F6529001	F6539002	A, 11, 18, 20	T
				F11-65-007-05-VA	F11-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-01-VA	F11-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA	F11-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA	F11-65-007-01-HA	A, 11, 18, 20	T
				P61-65-007-01-VL P61-65-007-01-VR	P61-65-007-01-HA	A, 18, 20	
				F11-65-007-05-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-007-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-01-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-007-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-007-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-007-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-01-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				P61-65-007-01-VL P61-65-007-01-VR	P61-65-007-01-HA	A, 18, 20	
				F11-65-007-01-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-01-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA	F11-65-011-01-HA	A, 11, 18, 20	T
				P61-65-007-01-VL P61-65-007-01-VR	P61-65-007-01-HA	A, 18, 20	
				F11-65-007-01-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-02-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F11-65-007-07-VA P61-65-007-01-VL P61-65-007-01-VR	F11-65-011-01-HA P61-65-007-01-HA	A, 11, 18, 20	T
				F6531001	F2042002	A, 11, 18, 20	T
				F6532001	F2042002	A, 11, 18, 20	T
				F6531001	F6533002	A, 11, 18, 20	T
				F6532001	F6533002	A, 11, 18, 20	T
				F6535001	F6535002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Tigra (S93)						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6	07.94 - 12.00			E60-65-002-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, ohne Automatik 1.4, 1.6, without automatic	07.94 - 12.00	780 kg	650 kg	E70-65-005-01-22	30 mm	30 mm
Tigra TwinTop (X-C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.8	06.04 -	865 kg	680 kg	E10-65-005-01-22	25-30 mm	25-30 mm
1.3 CDTi	06.04 -	900 kg	680 kg	E10-65-005-02-22	25-30 mm	25-30 mm
Calibra						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 4 x 4	06.90 - 07.97	885 kg	880 kg	E6518-140	30 mm	30 mm
2.5	04.93 - 07.97	980 kg	880 kg	E6530-140	30 mm	30 mm
2.0 Turbo 4 x 4	03.92 - 07.97	940 kg	880 kg	E6518-240	25 mm	25 mm
Speedster (E00 Targa)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.2 16V	09.00 -	450 kg	700 kg	E10-65-008-01-22	25 mm	25 mm
GT (K/R)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0T	03.07 -	880 kg	900 kg	E10-65-017-01-22	25 mm	25 mm
Antara						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.2	12.06 -	1205 kg	1340 kg	E10-65-016-01-22	30 mm	30 mm
2.0 D	12.06 -	1205 kg	1340 kg	E10-65-016-01-22	30 mm	30 mm
106 I (1A, 1C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.4 (69 kW), 1.6 (XL, XN, XR, XT, XS, XSi, Rallye)	09.91 - 03.96	640 kg	620 kg	E7001-120	25-35 mm	30 mm
1.0, 1.4 (55 kW), 1.4 D, 1.5 D (XR, XS, XT, XN, XND, XSD)	09.91 - 03.96	650 kg	640 kg	E7003-120	30-40 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D	09.91 - 03.96	785 kg		E20-70-001-01-20	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D	09.91 - 04.96			E60-70-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.1, 1.3, 1.4 (69 kW), 1.6 (XL, XN, XR, XT, XS, XSi, Rallye)	09.91 - 03.96	640 kg	620 kg	E70-70-001-01-22	25-35 mm	30 mm
1.0, 1.4 (55kW), 1.4 D, 1.5 D (XR, XS, XT, XN, XND, XSD)	09.91 - 03.96	650 kg	640 kg	E70-70-001-02-22	30-40 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.0, 1.1, 1.3, 1.4, 1.6, 1.4 D, 1.5 D	09.91 - 03.96	785 kg		E75-70-001-01-20	45-50 mm	30 mm
106 II (1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1, 1.4, 1.6, Sport, Rally, S16, 1.5 D	04.96 -	785 kg		E7016-120	20 mm	20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.1, 1.4, 1.6, 1.6 S16, 1.5 D	04.96 -	785 kg		E20-70-001-01-20	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.1, 1.4, 1.6, 1.6 S16, 1.5 D	04.96 -			E60-70-001-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.1, 1.4, 1.6, 1.6 S16, 1.5 D	04.96 -	785 kg		E70-70-001-03-22	20 mm	20 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.0, 1.1, 1.4, 1.6, 1.6 S16, 1.5 D	04.96 -	785 kg		E75-70-001-01-20	45-50 mm	30 mm
107 (P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4 HDi	06.05 -	695 kg	695 kg	E10-70-008-01-22	30-35 mm	25-30 mm
205 I (741A/B/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.9, 1.1, 1.3, 1.4, 1.5, 1.6	02.83 - 10.87	650 kg		E7003-120	30-40 mm	30 mm
1.6 CT, 1.6 GTi, 1.9 GTi, 1.7 D	12.84 - 10.93	640 kg	620 kg	E7001-120	25-35 mm	30 mm
205 II (20A/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1, 1.3, 1.4, 1.6, 1.7 D, 1.7 TD, 1.9 D	10.87 - 09.98			E7004-120	30-40 mm	30 mm
206 (2A/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4	09.98 -		730 kg	E7023-120	30 mm	30 mm
1.6	09.98 -			E7024-120	30 mm	30 mm
1.9 D, 2.0 HDi, 1.6 HDi	09.98 -		730 kg	E10-70-002-03-20	30 mm	30 mm
2.0 S16, 1.4 HDi	04.99 -			E7025-120	25 mm	25 mm
2.0 RC	07.03 -	850 Kg		E10-70-002-07-20	20-25 mm	
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.1, 1.4, 1.6, 2.0 S16, 1.4 HDi, 1.9 D, 2.0 HDi, 2.0 RC	09.98 -	890 kg		E20-70-002-01-20	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.1, 1.4, 1.6, 2.0 S16, 1.4 HDi, 1.9 D, 2.0 HDi, 2.0 RC	09.98 -			E60-70-002-01-22		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				P61-65-002-01-VA	P61-65-002-01-HA	A, 18, 20	
				F6535001 P61-65-002-01-VA	F6535002 P61-65-002-01-HA	A, 11, 18, 20	T
				F11-65-002-02-VA	F6528102	A, 11, 18, 20	T
				F11-65-005-02-VA	F6528102	A, 11, 18, 20	T
				F6518001	F6518002	A, 11, 18	T
				F6529001	F6518002	A, 11, 18, 20	T
				F6517001	F6518002	A, 11, 18	T
				F11-65-008-01-VA	F11-65-008-01-HA	A, 11, 18, 20	T
				F11-65-017-01-VA	F11-65-017-01-HA	A, 11, 18, 20	T
				F11-23-006-01-VA	F11-23-006-01-HA	A, 11, 18	T
				F11-23-006-01-VA	F11-23-006-01-HA	A, 11, 48	T
				F7001001		A, 11, 18, 20	T
				F7003001		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T
				P61-70-001-01-VA	P61-70-001-01-HA	A, 18, 20	
				F7001001 P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 18, 20	T
				F7003001 P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 20	T
				F2204001		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T
				P61-70-001-01-VA	P61-70-001-01-HA	A, 18, 20	
				F2204001 P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-001-01-VA	P61-70-001-01-HA	A, 11, 20	T
				F11-70-008-01-VA	F11-70-008-01-HA	A, 11, 18, 20	T
				F7003001		A, 11, 18, 20	T
				F7001001		A, 11, 18, 20	T
				F7004001		A, 11, 18, 20	T
				F7003001		A, 11, 18, 20	T
				F2204001		A, 11, 18, 20	T
				F7010001		A, 11, 18, 20	T
				F7025001		A, 11, 18, 20	T
				F11-70-002-07-VA		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T
				P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 18, 20	

OPEL

PEUGEOT

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
206 (2A/C)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.1, 1.4	09.98 -		730 kg	E70-70-002-01-22	30 mm	30 mm
1.6	09.98 -			E70-70-002-04-22	30 mm	30 mm
1.9 D, 2.0 HDi	09.98 -		730 kg	E70-70-002-03-22	25 mm	25 mm
2.0 S16, 1.4 HDi	04.99 -			E70-70-002-02-22	25 mm	25 mm
2.0 RC	07.03 -	850 kg		E70-70-002-07-22	20-25 mm	
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.1, 1.4, 1.6, 2.0, 2.0 S16, 1.4 HDi, 1.9 D, 2.0 HDi	09.98 -	890 kg		E75-70-002-01-20	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.1, 1.4, 1.6, 2.0, 2.0 S16, 1.4 HDi, 1.9 D, 2.0 HDi, 2.0 RC	09.98 -	890 kg	780 kg	PSS65-70-002-01-22	35-65 mm	30-50 mm
206 SW (2E/K)						
206 Station Wagon (2E/K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4	07.02 -		730 kg	E7023-120	30 mm	30 mm
1.6	07.02 -			E7024-120	30 mm	30 mm
2.0, 1.4 HDi	07.02 -			E7025-120	30 mm	30 mm
1.6 HDi, 2.0 HDi	07.02 -		730 kg	E10-70-002-03-20	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.1, 1.4, 1.6, 2.0, 1.4 HDi, 1.6 HDi, 2.0 HDi	07.02 -	890 kg		E20-70-002-01-20	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.1, 1.4, 1.6, 2.0, 1.4 HDi, 1.6 HDi, 2.0 HDi	07.02 -			E60-70-002-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.1, 1.4	07.02 -		730 kg	E70-70-002-05-22	30 mm	30 mm
1.6	07.02 -			E70-70-002-06-22	30 mm	30 mm
2.0, 1.4 HDi	07.02 -			E70-70-002-02-22	30 mm	30 mm
1.6 HDi, 2.0 HDi	07.02 -		730 kg	E70-70-002-08-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.1, 1.4, 1.6, 2.0, 1.4 HDi, 1.6 HDi, 2.0 HDi	07.02 -	890 kg		E75-70-002-01-20	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.1, 1.4, 1.6, 2.0, 1.4 HDi, 1.6 HDi, 2.0 HDi	07.02 -	890 kg	780 kg	PSS65-70-002-01-22	35-65 mm	30-50 mm
206 CC (2D)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0 S16	09.00 -			E7025-120	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 2.0 S16	09.00 -	890 kg		E20-70-002-01-20	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 2.0 S16	09.00 -			E60-70-002-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 2.0 S16	09.00 -			E70-70-002-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 2.0 S16	09.00 -	890 kg		E75-70-002-01-20	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 2.0 S16	09.00 -	890 kg	780 kg	PSS65-70-002-01-22	35-65 mm	30-50 mm
207 (W)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 150 Turbo	02.06 -	1000 kg	900 kg	E10-70-010-01-22	30 mm	30 mm
1.4 HDi, 1.6 HDi	02.06 -	1050 kg	900 kg	E10-70-010-02-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.4 HDi, 1.6 HDi	02.06 -	1000 kg	900 kg	PSS65-70-010-01-22	35-65 mm	20 mm
207 SW (WE)						
207 Station Wagon (WE)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	06.07 -	1000 kg	900 kg	E10-70-010-03-22	30 mm	30 mm
1.6 HDi	06.07 -	1050 kg	900 kg	E10-70-010-04-22	30 mm	30 mm
207 CC (W)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 150 Turbo	02.07 -	1050 kg	900 kg	E10-70-010-02-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6	02.07 -	1000 kg	900 kg	PSS65-70-010-01-22	35-65 mm	20 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F7003001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F2204001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F7010001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F7025001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F11-70-002-07-VA P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 20	T
				PSS66-70-002-01-VA	PSS66-70-002-01-HA	A, 24, 25, 38, 45	T
				F7003001		A, 11, 18, 20	T
				F2204001		A, 11, 18, 20	T
				F7025001		A, 11, 18, 20	T
				F7010001		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T
				P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 18, 20	
				F7003001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F2204001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F7025001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F7010001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 20	T
				PSS66-70-002-01-VA	PSS66-70-002-01-HA	A, 24, 25, 38, 45	T
				F7025001		A, 11, 18, 20	T
				F21-70-002-01-VA		A, 11, 20	T
				P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 18, 20	
				F7025001 P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 18, 20	T
				F21-70-002-01-VA P61-70-002-02-VL P61-70-002-02-VR	P61-70-002-02-HA	A, 11, 20	T
				PSS66-70-002-01-VA	PSS66-70-002-01-HA	A, 24, 25, 38, 45	T
				F11-70-009-01-VA	F11-70-009-01-HA	A, 11, 18, 20	T
				F11-70-010-02-VA	F11-70-009-01-HA	A, 11, 18, 20	T
				PSS66-70-010 01-VL PSS66-70-010 01-VR	PSS66-70-010-01-HA	A, 24, 25, 38, 45, 50	T
				F11-70-009-01-VA	F11-70-010-01-HA	A, 11, 18, 20	T
				F11-70-010-02-VA	F11-70-010-01-HA	A, 11, 18, 20	T
				F11-70-010-02-VA	F11-70-009-01-HA	A, 11, 18, 20	T
				PSS66-70-010 01-VL PSS66-70-010 01-VR	PSS66-70-010-01-HA	A, 24, 25, 38, 45, 50	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
306 (7A/B/C/D/E, N3/5)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.4, 1.6	05.93 - 06.01		820 kg	E7010-120	30 mm	30 mm
1.8, 2.0, 1.8 D, 1.9 D/SLD/SRDT, 2.0 HDI	05.93 - 06.01		820 kg	E7011-120	30 mm	30 mm
306 Cabrio (7E, N3/5)						
306 Convertible (7E, N3/5)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0	03.94 - 06.01		820 kg	E7011-120	30 mm	30 mm
307 (3A/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0	08.00 -	1050 kg	900 kg	E10-70-004-01-22	30 mm	30 mm
1.4 HDI, 1.6 HDI, 2.0 HDI	08.00 -	1100 kg	900 kg	E10-70-004-02-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 2.0, 1.4 HDI, 1.6 HDI, 2.0 HDI	08.00 -	1020 kg	900 kg	E20-70-004-01-22	40-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 2.0, 1.4 HDI, 1.6 HDI, 2.0 HDI	07.02 -	1000 kg	850 kg	PSS65-70-004-01-22	40-70 mm	35-65 mm
307 SW (3H)						
307 Station Wagon (3H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0	03.02 -	1050 kg	1105 kg	E10-70-004-05-22	30 mm	30 mm
1.4 HDI, 1.6 HDI, 2.0 HDI	03.02 -	1100 kg	1105 kg	E10-70-004-06-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 2.0, 1.4 HDI, 1.6 HDI, 2.0 HDI	03.02 -	1065 kg	1065 kg	PSS65-70-004-02-22	40-70 mm	35-65 mm
307 CC (3B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	10.03 -	1050 kg	1105 kg	E10-70-004-09-22	30 mm	30 mm
2.0 HDI	06.05 -	1100 kg	1105 kg	E10-70-004-10-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0	10.03 -	1100 kg	970 kg	PSS65-70-004-01-22	40-70 mm	35-65 mm
308 (4)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6 Schaltgetriebe, 1.6 HDI	09.07 -	1060 kg	915 kg	E10-70-012-01-22	30 mm	10 mm
1.4, 1.6 manual gear box, 1.6 HDI						
1.6 Automatik, 2.0 HDI	09.07 -	1160 kg	915 kg	E10-70-012-02-22	30 mm	10 mm
1.6 automatic gear box, 2.0 HDI						
309 (10A/C, 3A/C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.9 GTI, 1.9 GTI 16V	10.86 - 12.93	750 kg	750 kg	E7005-120	20-30 mm	30 mm
405 I Limousine (15B)						
405 I Sedan (15B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.9, 1.8 TD, 1.9 D	01.87 - 12.93	880 kg	800 kg	E7006-120	35 mm	30 mm
405 I Break (15E)						
405 I Station Wagon (15E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.9, 1.8 TD, 1.9 D	10.88 - 08.92	880 kg	800 kg	E7006-120	35 mm	30 mm
405 II Limousine (4B)						
405 II Sedan (4B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD	08.92 - 10.95	880 kg	900 kg	E7006-120	35 mm	30 mm
405 II Break (4E)						
405 II Station Wagon (4E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.9 D, 1.9 TD	08.92 - 10.96	880 kg	900 kg	E7006-120	35 mm	30 mm
406 Limousine (8E)						
406 Sedan (8E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	11.95 - 05.04	1230 kg	1200 kg	E7014-140	35 mm	30 mm
2.0, 3.0, 1.9 D, 1.9 TD, 2.0 HDI, 2.1 TD, 2.2 HDI	11.95 - 05.04	1230 kg	1200 kg	E7015-140	30 mm	30 mm
406 Break (8E/F)						
406 Station Wagon (8E/F)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8	10.96 -	1230 kg	1200 kg	E7017-140	30 mm	30 mm
2.0, 2.2, 3.0, 1.9 D, 1.9 TD, 2.0 HDI, 2.1 TD, 2.2 HDI	10.96 -	1230 kg	1200 kg	E7018-140	30 mm	30 mm
406 Coupé (8C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.2	03.97 -	1230 kg	1200 kg	E7019-140	25 mm	25 mm
3.0 V6, 3.0 V6 24V, 2.2 HDI	03.97 -		950 kg	E7020-140	25 mm	25 mm
407 Limousine						
407 Sedan						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 1.6 HDI	05.04 -	1120 kg	1120 kg	E10-70-007-01-22	30-35 mm	25 mm
2.2, 2.0 HDI, 2.2 HDI	05.04 -	1220 kg	1120 kg	E10-70-007-02-22	30-35 mm	25 mm
407 SW						
407 Station Wagon						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 1.6 HDI	05.04 -	1120 kg	1120 kg	E10-70-007-05-22	30-35 mm	25 mm
2.2, 2.0 HDI, 2.2 HDI	05.04 -	1220 kg	1120 kg	E10-70-007-06-22	30-35 mm	25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F7010001		A, 11, 18, 20	T
				F7011001		A, 11, 18, 20	T
				F7011001		A, 11, 18, 20	T
				F11-70-004-01-VA	F11-70-004-01-HA	A, 11, 18, 20	T
				F11-70-004-02-VA	F11-70-004-01-HA	A, 11, 18, 20	T
				F21-70-004-01-VA	F21-70-004-01-HA	A, 11, 20	T
				PSS66-70-004-01-VA	PSS66-70-004-01-HA	A, 24, 25, 45	T
				F11-70-004-01-VA	F11-70-004-05-HA	A, 11, 18, 20	T
				F11-70-004-02-VA	F11-70-004-05-HA	A, 11, 18, 20	T
				PSS66-70-004-01-VA	PSS66-70-004-01-HA	A, 24, 25, 45	T
				F11-70-004-01-VA	F11-70-004-05-HA	A, 11, 18, 20	T
				F11-70-004-02-VA	F11-70-004-05-HA	A, 11, 18, 20	T
				PSS66-70-004-01-VA	PSS66-70-004-01-HA	A, 24, 25, 45	T
				F11-70-012-01-VA	F11-70-012-01-HA	A, 11, 18, 20	T
				F11-70-012-02-VA	F11-70-012-01-HA	A, 11, 18, 20	
				F7005001		A, 11, 18, 20	T
				F7006001		A, 11, 18, 20	T
				F7006001		A, 11, 18, 20	T
				F7006001		A, 11, 18, 20	T
				F7006001		A, 11, 18, 20	T
				F7014001	F7014002	A, 11, 18, 20	T
				F7015001	F7014002	A, 11, 18, 20	T
				F7014001	F7017002	A, 11, 18, 20	T
				F7015001	F7017002	A, 11, 18, 20	T
				F7014001	F7019002	A, 11, 18, 20	T
				F7015001	F7019002	A, 11, 18, 20	T
				F11-70-007-01-VA	F11-70-007-01-HA	A, 11, 18, 20	T
				F11-70-007-02-VA	F11-70-007-01-HA	A, 11, 18, 20	T
				F11-70-007-01-VA	F11-70-007-05-HA	A, 11, 18, 20	T
				F11-70-007-02-VA	F11-70-007-05-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
806 (221) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 1.8, 2.0, 1.9 TD, 2.0 HDI, 2.1 TD	06.94 - 08.02	1230 kg	1300 kg	E7012-140	30 mm	30 mm
807 (E) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 2.0, 2.2, 2.2 HDI, 2.0 HDI, 3.0 V6	06.02 -	1290 kg	1300 kg	E10-70-005-01-22	30 mm	10 mm
1007 (K) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 1.4, 1.6, 1.4 HDI	04.05 -	895 kg	825 kg	E10-70-009-01-22	30 mm	30 mm
Partner (5F) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 1.1, 1.4, 1.6, 1.8, 1.8 D, 1.9 D, 2.0 HDI	06.96 - 02.03		800 kg	E7021-120	25 mm	25 mm
1.4, 1.6, 1.6 HDI, 1.9 D, 2.0 HDI	03.03 -	1000 kg	1000 kg	E10-22-005-01-20	30 mm	30 mm
Expert (222, 223, 224) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 1.6, 2.0, 1.9 D, 1.9 TD, 2.0 HDI	02.96 -	1230 kg	1100 kg	E7012-140	30 mm	30 mm
Boxer (Y) <i>Cargo</i> (Performance Fahrwerksfedern/Performance Springs) 2.2 HDI, 3.0 HDI	04.06 -			E30-30-011-01-02		+ 30 mm
2.2 HDI, 3.0 HDI	04.06 -			E30-30-011-02-02		+ 30 mm
911 Coupé (Typ 964 C2/C4) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.3 Turbo, 3.3 Turbo S, 3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo	12.88 - 09.93			E7201-140	30-40 mm	30 mm
911 Cabrio (Typ 964 C2/C4) 911 Convertible (Typ 964 C2/C4) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.6 Carrera 4	05-89 - 05-94			E7201-140	30-40 mm	30 mm
911 Coupé (Typ 993 C2/C4) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4, 3.8 Carrera RS	10.93 - 09.97	760 kg	1080 kg	E7208-140	30 mm	30 mm
911 Targa (Typ 993 C2) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.7 Carrera	08.95 - 09.97	760 kg	1080 kg	E7208-140	30 mm	30 mm
911 Cabrio (Typ 993 C2/C4) 911 Convertible (Typ 993 C2/C4) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4	07.94 - 09.97	760 kg	1080 kg	E7208-140	30 mm	30 mm
911 Coupé (Typ 996 C2) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.4 Carrera, 3.6 Carrera	09.97 - 07.04			E7213-140	30 mm	30 mm
911 Targa (Typ 996 C2) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera	12.01 -			E7213-140	30 mm	30 mm
911 Coupé (997) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.8 Carrera S, incl. PASM	07.04 -	775 kg	1220 kg	E10-72-007-01-22	30 mm	30 mm
3.6 Turbo	07.06 -	825 kg	1250 kg	E10-72-007-02-22	20 mm	15 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 3.6 Carrera, 3.8 Carrera S, incl. PASM	07.04 -			E40-72-007-01-11		
911 Cabrio (997) 911 Convertible (997) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.6 Carrera, 3.8 Carrera S, incl. PASM	04.05 -	775 kg	1220 kg	E10-72-007-01-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 3.6 Carrera, 3.8 Carrera S, incl. PASM	04.05 -			E40-72-007-01-11		
Boxster (986) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 2.5 24V, 2.7 24V	09.96 -	775 kg	940 kg	E7212-140	25 mm	25 mm
Boxster (987) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 2.7, S 3.2, incl. PASM	11.04 -	775 kg	940 kg	E10-72-006-01-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 2.7, S 3.2, incl. PASM	11.04 -			E40-72-006-01-11		
Cayman S <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) Cayman S, incl. PASM	01.06 -	775 kg	940 kg	E10-72-008-01-22	30 mm	30 mm
Cayenne (9PA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs) 3.2, S4.5	09.02 -	1460 kg	1680 kg	E10-72-005-01-22	35 mm	35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 3.2, S4.5	09.02 -			E40-72-005-01-11		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F3015001	F3015002	A, 11, 18, 20	T
				F3015001	F3015002	A, 10, 11, 18, 20	T
				F11-70-009-01-VA	F11-70-009-01-HA	A, 10, 11, 18, 20	T
				F7011001		A, 11, 18, 20	T
				F7010001		A, 11, 18, 20	T
				F3015001	F3015002	A, 11, 18, 20	T
					F30514202	A, 11, 18, 52	T
					F30514202	A, 11, 18, 53	T
				F7201001	F7201002	A, 10, 11, 18	
				F7201001	F7201002	A, 10, 11, 18	
				F7208001	F7208002	A, 11, 18	T
				F7208001	F7208002	A, 11, 18	T
				F7208001	F7208002	A, 11, 18	T
				F7213001	F7213002	A, 10, 11, 18, 20, 33	
				F7213001	F7213002	A, 10, 11, 18, 20, 33	
				F11-72-007-01-VA	F11-72-007-01-HA	A, 10, 11, 18, 20	T
				F11-72-007-02-VA	F11-72-007-02-HA	A, 10, 11, 18	T
Ø 24 mm	Ø 21 mm	nicht verstellbar not adjustable	3-fach verstellbar 3-times adjustable	AS41-72-006-01-VA	AS41-72-007-01-HA	A, 18, 20, 22, 45	
				F11-72-007-01-VA	F11-72-007-01-HA	A, 10, 11, 18, 20	T
Ø 24 mm	Ø 21 mm	nicht verstellbar not adjustable	3-fach verstellbar 3-times adjustable	AS41-72-006-01-VA	AS41-72-007-01-HA	A, 18, 20, 22, 45	
				F7212001	F7212002	A, 11, 18, 20	T
				F7212001	F7212002	A, 11, 18, 20	T
Ø 24 mm	Ø 20 mm	nicht verstellbar not adjustable	3-fach verstellbar 3-times adjustable	AS41-72-006-01-VA	AS41-72-006-01-HA	A, 18, 20, 22, 45	
				F7212001	F11-72-008-01-HA	A, 11, 18, 20	
				F11-72-005-01-VA	F11-72-005-01-HA	A, 11, 18	T
Ø 40 x 10 mm Rohr Ø 40 x 10 mm tube	Ø 30 x 6 mm Rohr Ø 30 x 6 mm tube	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-72-005-01-VA	AS41-85-011-01-HA	A, 18, 20, 22, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
300 (C9) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
313, 315	03.96 -	830 kg	790 kg	E6104-140	30 mm	30 mm
316	03.96 -	880 kg	850 kg	E10-61-001-01-22	30 mm	30 mm
400 (C9) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
413, 415	01.94 -	830 kg	860 kg	E6102-140	35 mm	30 mm
420	05.96 -	830 kg	790 kg	E6105-140	30 mm	30 mm
Coupé (C9) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
Coupé	03.97 -	830 kg	790 kg	E6106-140	30 mm	30 mm
Twingo (C06) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.2 16V	03.93 -	700 kg	690 kg	E7518-140	30 mm	30 mm
<i>Pro-Street-S</i> (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.2, 1.2 16V	03.93 -	700 kg	595 kg	PSS65-75-006-01-22	35-65 mm	35-60 mm
Twingo (N) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2 ohne Automatik	03.07 -	810 kg	710 kg	E10-75-009-01-22	25mm	25mm
1.2 without automatic gear box						
1.2 mit Automatik, 1.2T, 1.5dCi	03.07 -	810 kg	710 kg	E10-75-009-02-22	25mm	25mm
1.2 with automatic gear box, 1.2T, 1.5dCi						
Clio A (B/C) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.2, 1.4, 1.7, 1.8, 1.9	05.90 - 09.98	770 kg	685 kg	E7514-120	30 mm	30 mm
<i>Sportline</i> (Sportfahrwerksfedern/Sport Springs)						
1.1, 1.2, 1.4, 1.7, 1.8, 1.9	05.90 - 09.98	770 kg	685 kg	E20-75-001-01-20	45-50 mm	30 mm
Clio B (BB) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2	09.98 - 09.05	800 kg	785 kg	E10-75-001-01-22	30 mm	30 mm
1.4, 1.6, 2.0, 1.5 dCi, 1.9 D, 1.9 dTi	09.98 - 09.05	860 kg	785 kg	E10-75-001-02-22	30 mm	30 mm
<i>Sportline</i> (Sportfahrwerksfedern/Sport Springs)						
1.2	09.98 - 09.05	800 kg	785 kg	E20-75-001-02-22	45-50 mm	30 mm
1.4, 1.6, 2.0, 1.5 dCi, 1.9D, 1.9 dTi	09.98 - 09.05	860 kg	785 kg	E20-75-001-03-22	45-50 mm	30 mm
<i>Pro-Damper</i> (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.4 16V, 1.6, 1.5 dCi, 1.9 D, 1.9 dTi	09.98 - 09.05			E60-75-001-01-22		
<i>Pro-System</i> (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.4 16V, 1.6, 1.5 dCi, 1.9 D, 1.9 dTi	09.98 - 09.05	860 kg	785 kg	E70-75-001-01-22	30 mm	30 mm
<i>Sport-System</i> (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.4 16V, 1.6, 1.5 dCi, 1.9 D, 1.9 dTi	09.98 - 09.05	860 kg	785 kg	E75-75-001-01-22	45-50 mm	30 mm
Clio C (R) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2	06.05 -	850 kg	880 kg	E10-75-008-01-22	30 mm	30 mm
1.4, 1.6, 2.0, 1.5 dCi	06.05 -	950 kg	880 kg	E10-75-008-02-22	30 mm	30 mm
2.0 Sport (RS)	02.06 -	1000 kg	880 kg	E10-75-008-07-22	20 mm	25 mm
Modus (P) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4	12.04 -	930 kg	860 kg	E10-75-007-01-22	35 mm	15 mm
1.6, 1.5 dCi	12.04 -	930 kg	860 kg	E10-75-007-02-22	35 mm	15 mm
19 <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.7, 1.9 D	01.91 - 12.95			E7511-120	30 mm	30 mm
1.8 16 V	04.92 - 12.95			E7515-120	30 mm	30 mm
Megane I (BA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4 Eco, 1.4e, 1.6i, 1.6e, 1.8, 2.0, 2.0i	01.96 - 08.03	900 kg	870 kg	E7520-120	30 mm	30 mm
Megane Classic (LA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6e, 1.8, 2.0, 2.0i	09.96 - 08.03	900 kg	870 kg	E7520-120	30 mm	30 mm
Megane Coach (DA) <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6e, 2.0, 2.0i	03.96 - 08.03	900 kg	870 kg	E7520-120	30 mm	30 mm
Megane Cabrio (EA) <i>Megane Convertible (EA)</i> <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6e, 2.0, 2.0i	10.96 - 08.03	900 kg	870 kg	E7520-120	30 mm	30 mm
Megane 3+5 türig (M) <i>Megane 3+5 doors (M)</i> <i>Pro-Kit</i> (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 dCi	11.02 -	1130 kg	930 kg	E10-75-003-01-22	30 mm	30 mm
2.0, 2.0T, 1.9 dCi, 2.0dCi	11.02 -	1130 kg	930 kg	E10-75-003-02-22	30 mm	30 mm
RS 2.0 T	04.04 -	1060 kg	930 kg	E10-75-003-15-22	25 mm	25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F6016001	F6016002	A, 11, 18, 20	T
				F6105001	F6025002	A, 11, 18, 20	T
				F6016001	F6021002	A, 11, 18, 20	T
				F6105001	F6021002	A, 11, 18, 20	T
				F6105001	F6016002	A, 11, 18, 20	T
				F7518001	F7518002	A, 11, 18, 20	T
				PSS66-75-006-01-VA	PSS66-75-006-01-HA	A, 24, 25, 45	T
				F11-75-009-01-VA	F11-75-009-01-HA	A, 11, 18, 20	T
				F11-75-009-02-VA	F11-75-009-01-HA	A, 11, 18, 20	T
				F7514001		A, 11, 18, 20	T
				F21-75-001-01-VA		A, 11, 20	T
				F7513001	F7524002	A, 11, 18, 20	T
				F7514001	F7524002	A, 11, 18, 20	T
				F21-75-001-01-VA	F21-75-001-02-HA	A, 11, 20	T
				F21-75-001-03-VA	F21-75-001-02-HA	A, 11, 20	T
				P61-75-001-01-VA	P61-75-001-01-HA	A, 18, 20	
				F7514001 P61-75-001-01-VA	F7524002 P61-75-001-01-HA	A, 11, 18, 20	T
				F21-75-001-03-VA P61-75-001-01-VA	F21-75-001-02-HA P61-75-001-01-HA	A, 11, 20	T
				F11-75-008-01-VA	F11-75-008-01-HA	A, 10, 11, 18, 20	T
				F11-75-008-02-VA	F11-75-008-01-HA	A, 10, 11, 18, 20	T
				F11-75-008-07-VA	F11-75-008-07-HA	A, 10, 11, 18, 20	T
				F11-75-007-01-VA	F11-75-007-01-HA	A, 10, 11, 18, 20	T
				F11-75-007-02-VA	F11-75-007-01-HA	A, 10, 11, 18, 20	T
				F7511001		A, 10, 11, 18, 20	
				F7515001		A, 10, 11, 18, 20	
				F7520001		A, 11, 18, 20	T
				F7520001		A, 11, 18, 20	T
				F7520001		A, 11, 18, 20	T
				F7520001		A, 11, 18, 20	T
				F11-75-003-01-VA	F11-75-003-01-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-003-01-HA	A, 11, 18, 20	T
				F11-75-003-15-VA	F11-75-003-15-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Megane Limousine (M)						
Megane Sedan (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 dCi	10.03 -	1130 kg	1010 kg	E10-75-003-07-22	30 mm	30 mm
2.0, 1.9 dCi, 2.0dCi	10.03 -	1130 kg	1010 kg	E10-75-003-08-22	30 mm	30 mm
Megane Grandtour (M)						
Megane Station Wagon (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 dCi	10.03 -	1130 kg	1010 kg	E10-75-003-05-22	30 mm	30 mm
2.0, 1.9 dCi, 2.0dCi	10.03 -	1130 kg	1010 kg	E10-75-003-06-22	30 mm	30 mm
Megane Coupé-Cabriolet (M)						
Megane Coupé-Convertible (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.5 dCi	11.03 -	1130 kg	1025 kg	E10-75-003-09-22	30 mm	30 mm
2.0, 2.0T, 1.9 dCi, 2.0dCi	11.03 -	1130 kg	1025 kg	E10-75-003-10-22	30 mm	30 mm
Laguna Limousine (B56)						
Laguna Sedan (B56)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 3.0	11.93 - 03.01			E7519-120	30 mm	30 mm
Laguna Limousine (G)						
Laguna Sedan (G)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 T, 1.9 dCi	03.01 -	1090 kg	1110 kg	E10-75-002-01-22	30 mm	30 mm
3.0, 2.0 dCi, 2.2 dCi	03.01 -	1190 kg	1110 kg	E10-75-002-02-22	30 mm	30 mm
Laguna Grandtour (G)						
Laguna Station Wagon (G)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 T, 1.9 dCi	03.01 -	1090 kg	1110 kg	E10-75-002-03-22	30 mm	30 mm
3.0, 2.0 dCi, 2.2 dCi	03.01 -	1190 kg	1110 kg	E10-75-002-04-22	30 mm	30 mm
Scenic (JA)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 1.9 dTi, 1.9 dCi	09.99 - 06.03	1050 kg	1000 kg	E7523-120	30 mm	30 mm
Scenic (JM)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.5 dCi	07.03 -	1130 kg	1025 kg	E10-75-005-01-22	30 mm	30 mm
2.0, 2.0T, 1.9 dCi, 2.0dCi	07.03 -	1130 kg	1025 kg	E10-75-005-02-22	30 mm	30 mm
Grand Scenic (JM)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.5 dCi	05.04 -	1130 kg	1230 kg	E10-75-005-06-22	30 mm	30 mm
2.0, 1.9 dCi, 2.0dCi	05.04 -	1130 kg	1230 kg	E10-75-005-07-22	30 mm	30 mm
Espace (K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 T, 3.5, 1.9 dCi, 2.0 dCi, 2.2 dCi	11.02 -	1430 kg	1410 kg	E10-75-004-01-22	30 mm	30 mm
3.0 dCi	11.02 -	1430 kg	1410 kg	E10-75-004-03-22	30 mm	30 mm
CityRover (MAT6)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4	01.04 -	800 kg	720 kg	E10-76-003-01-22	25 mm	25 mm
200 (XW)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
214, 216	10.89 - 05.96	830 kg	790 kg	E7602-140	25 mm	25 mm
200 (RF)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
211, 214, 216, 218	11.95 - 03.00	850 kg	750 kg	E7607-140	30 mm	30 mm
25 (RF)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6, 1.8	10.99 -	850 kg	750 kg	E7607-140	30 mm	30 mm
400 (XW)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	04.90 - 04.95	830 kg	790 kg	E7602-140	25 mm	25 mm
400 (RT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0	05.95 - 03.00	845 kg	840 kg	E7605-140	30 mm	30 mm
45 (RT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	02.00 -	845 kg	840 kg	E7605-140	30 mm	30 mm
75 (RJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 1.8 T, 2.0 CDT, 2.0 CDTi	07.99 -	1100 kg	1100 kg	E7611-140	30 mm	30 mm
75 Tourer (RJ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.5, 1.8 T, 2.0 CDT, 2.0 CDTi	08.01 -	1100 kg	1100 kg	E7611-140	30 mm	30 mm
Roadster (RD)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
115, 120, 135, 160	06.02 -	610 kg	790 kg	E10-76-001-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-75-003-01-VA	F11-75-003-05-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-003-05-HA	A, 11, 18, 20	T
				F11-75-003-01-VA	F11-75-003-05-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-003-05-HA	A, 11, 18, 20	T
				F11-75-003-01-VA	F11-75-003-01-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-003-01-HA	A, 11, 18, 20	T
				F7519001		A, 10, 11, 18, 20	
				F11-75-002-01-VA	F11-75-002-01-HA	A, 11, 18, 20	T
				F11-75-002-02-VA	F11-75-002-01-HA	A, 11, 18, 20	T
				F11-75-002-01-VA	F11-75-002-01-HA	A, 11, 18, 20	T
				F11-75-002-02-VA	F11-75-002-01-HA	A, 11, 18, 20	T
				F7523001		A, 11, 18, 20	T
				F11-75-003-01-VA	F11-75-005-01-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-005-01-HA	A, 11, 18, 20	T
				F11-75-003-01-VA	F11-75-005-06-HA	A, 11, 18, 20	T
				F11-75-003-02-VA	F11-75-005-06-HA	A, 11, 18, 20	T
				F11-75-004-01-VA	F11-75-004-01-HA	A, 11, 18, 20	T
				F11-75-004-03-VA	F11-75-004-01-HA	A, 11, 18, 20	T
				F11-76-003-01-VA	F11-76-003-01-HA	A, 11, 18, 20	T
				F7602001	F7602002	A, 11, 18, 20, 33	T
				F7602001	F7607002	A, 11, 18, 20	T
				F7602001	F7607002	A, 11, 18, 20	T
				F7602001	F7602002	A, 11, 18, 20, 33	T
				F7605001	F7605002	A, 11, 18, 20, 33	T
				F7605001	F7605002	A, 11, 18, 20, 33	T
				F7611001	F7610002	A, 11, 18, 20, 33	T
				F7611001	F7610002	A, 11, 18, 20, 33	T
				F11-76-001-01-VA	F11-76-001-01-HA	A, 11, 18, 20	T

RENAULT

ROVER

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
900 II Limousine, Coupé und Cabrio 900 II Sedan, Coupé and Convertible Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 Turbo, 2.3, 2.5	07.93 - 02.98	1030 kg	875 kg	E7804-140	35 mm	35 mm
9.3 Limousine und Cabrio (YS3D) 9.3 Sedan and Convertible (YS3D) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0i, 2.0 Turbo, 2.0 SE Turbo, 2.3i, 2.2 TiD	02.98 - 08.03	1030 kg	875 kg	E7807-140	30 mm	30 mm
9.3 Limousine (YS3F) 9.3 Sedan (YS3F) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8i, 1.8t, 2.0, 2.0 Turbo, 2.3, 1.9 TiD, 2.2 TiD	09.02 -	1125 kg	1010 kg	E10-78-003-01-22	30 mm	30 mm
9.3 SportCombi (YS3F) 9.3 Station Wagon (YS3F) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8i, 1.8t, 2.0T, 2.8, 1.9 TiD	03.05 -	1125 kg	1100 kg	E10-78-003-05-22	30 mm	20 mm
9.5 Limousine (Y3SE) 9.5 Sedan (Y3SE) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	09.97 -	1175 kg	1050 kg	E7806-140	30 mm	30 mm
9.5 Kombi (Y3SE) 9.5 Station Wagon (Y3SE) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	10.98 -	1175 kg	1125 kg	E7808-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	10.98 - 08.01			E7808-840		
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	09.01 -			E60-78-002-02-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	10.98 - 08.01	1175 kg	1125 kg	E70-78-002-02-22	30 mm	30 mm
2.0t, 2.3t, 2.3 Turbo, 3.0 V6t, 1.9 TiD, 2.2 TiD, 3.0 TiD	09.01 -	1175 kg	1125 kg	E70-78-002-04-22	30 mm	30 mm
Arosa (6H) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4, 1.4 TDI, 1.7 SDI	05.97 -	810 kg	690 kg	E8111-140	30 mm	20-25 mm
Ibiza II (6K/6KC) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.4, 1.6, 1.8, 2.0	09.93 - 08.99	865 kg	810 kg	E8108-140	30 mm	20-25 mm
1.7 SDI, 1.9 D, 1.9 TD, 1.9 SDI, 1.9 TDI	09.93 - 08.99	900 kg	810 kg	E8116-140	30 mm	20-25 mm
Ibiza III (6K) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4, 1.6	08.99 - 02.02	850 kg	810 kg	E10-81-001-01-22	25 mm	20-25 mm
1.8 T, 1.9 SDI, 1.9 TDI	08.99 - 02.02	900 kg	810 kg	E10-81-001-02-22	25 mm	20-25 mm
Ibiza IV (6L) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6	02.02 -	860 kg	860 kg	E10-81-005-01-22	30 mm	20-25 mm
1.8 T, 1.9 SDI, 1.4TDI, 1.9 TDI	02.02 -	960 kg	860 kg	E10-81-005-02-22	30 mm	20-25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.6, 1.8 T, 1.4 TDI, 1.9 SDI, 1.9 TDI	02.02 -			E60-81-005-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.2, 1.4, 1.6, 1.8 T, 1.4 TDI, 1.9 SDI, 1.9 TDI	02.02 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.6	02.02 -	860 kg	860 kg	E70-81-005-01-22	30 mm	20-25 mm
1.8 T, 1.9 SDI, 1.4TDI, 1.9 TDI	02.02 -	960 kg	860 kg	E70-81-005-02-22	30 mm	20-25 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.2, 1.4, 1.4 TDI, 1.9 SDI, 1.9 TDI	02.02 -	955 kg	840 kg	PSS65-85-008-01-22	35-65 mm	35-65 mm
Cordoba I Limousine (6K/6KC) Cordoba I Sedan (6K/6KC) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4, 1.6, 1.8, 2.0	09.93 - 06.99	865 kg	810 kg	E8109-140	30 mm	20-25 mm
1.7 SDI, 1.9 D, 1.9 TD, 1.9 SDI, 1.9 TDI	10.96 - 06.99	900 kg	810 kg	E8117-140	30 mm	20-25 mm
Cordoba I Vario (6K/6KC) Cordoba I Station Wagon (6K/6KC) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	08.96 - 06.99	865 kg	810 kg	E8112-140	30 mm	20-25 mm
1.7 SDI, 1.9 SDI, 1.9 TDI	08.96 - 06.99	900 kg	810 kg	E8118-140	30 mm	20-25 mm
Cordoba II Limousine (6K) Cordoba II Sedan (6K) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4, 1.6	06.99 - 10.02	850 kg	810 kg	E10-81-002-01-22	30 mm	20-25 mm
1.9 SDI, 1.9 TDI	06.99 - 10.02	900 kg	810 kg	E10-81-002-02-22	30 mm	20-25 mm
Cordoba II Vario (6K5) Cordoba II Station Wagon (6K5) Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	06.99 -	850 kg	810 kg	E10-81-002-03-22	30 mm	20-25 mm
1.9 SDI, 1.9 TDI	06.99 -	900 kg	810 kg	E10-81-002-04-22	30 mm	20-25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F6529001	F7804002	A, 11, 18, 20	T
				F7807001	F7804002	A, 11, 18, 20	T
				F11-65-007-01-VA	F6549002	A, 11, 18, 20	T
				F11-65-007-01-VA	F11-78-003-05-HA	A, 11, 18, 20	T
				F7806001	F7806002	A, 11, 18, 20	T
				F7806001	F7808002	A, 11, 18, 20	T
				P78068001	P78088002	A, 10, 18, 20	
				P61-78-002-01-VA	P78088002	A, 10, 18, 20	
				F7806001 P78068001	F7808002 P78088002	A, 11, 10, 18, 20	T
				F7806001 P61-78-002-01-VA	F7808002 P78088002	A, 11, 10, 18, 20	T
				F8546001	F8111002	A, 11, 18, 20	T
				F8502001	F8105002	A, 11, 18, 20	T
				F8530001	F8105002	A, 11, 18, 20	T
				F11-81-001-02-VA	F8106002	A, 11, 18, 20	T
				F11-81-001-01-VA	F8106002	A, 11, 18, 20	T
				F11-81-005-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar not adjustable		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F11-81-005-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				PSS66-85-008-01-VA	PSS66-85-008-01-HA	A, 24, 25, 45	T
				F8502001	F8106002	A, 11, 18, 20	T
				F8530001	F8106002	A, 11, 18, 20	T
				F8502001	F8112002	A, 11, 18, 20, 33	T
				F8530001	F8112002	A, 11, 18, 20, 33	T
				F11-81-001-01-VA	F8106002	A, 11, 18, 20	T
				F8594001	F8106002	A, 11, 18, 20	T
				F11-81-001-01-VA	F8112002	A, 11, 18, 20	T
				F8594001	F8112002	A, 11, 18, 20	T

SAAB

SEAT

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Cordoba III Limousine (6L)						
Cordoba III Sedan (6L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6	10.02 -	860 kg	860 kg	E10-81-006-01-22	30 mm	20-25 mm
1.8 T, 1.9 SDI, 1.4 TDI, 1.9 TDI	10.02 -	960 kg	860 kg	E10-81-006-02-22	30 mm	20-25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.6, 1.8 T, 1.9 SDI, 1.4 TDI, 1.9 TDI	10.02 -			E60-81-005-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.2, 1.4, 1.6, 1.8 T, 1.9 SDI, 1.4 TDI, 1.9 TDI	10.02 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.6	10.02 -	860 kg	860 kg	E70-81-006-01-22	30 mm	20-25 mm
1.8 T, 1.9 SDI, 1.4 TDI, 1.9 TDI	10.02 -	960 kg	860 kg	E70-81-006-02-22	30 mm	20-25 mm
Leon (1M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	11.99 - 08.05	910 kg	985 kg	E8119-140	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI mit Schaltgetriebe	11.99 - 08.05	982 kg	985 kg	E8120-140	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI, with manual gear tansmission						
1.9 SDI, 1.9 TDI mit Automatik	11.99 - 08.05	1005 kg	985 kg	E8121-140	30 mm	20-25 mm
1.9 SDI, 1.9 TDI with automatic transmission						
1.8 T 4WD, 2.8 4WD, 1.9 TDI 4WD	02.01 - 08.05	1050 kg	1070 kg	E10-81-003-02-22	20-25 mm	20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6	11.99 - 08.05	950 kg	1000 kg	E20-81-003-01-22	45-50 mm	30 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI	11.99 - 08.05	1000 kg	1000 kg	E20-81-003-02-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI	11.99 - 08.05			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI	11.99 - 08.05			E40-85-005-01-11		
1.4, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI	11.99 - 08.05			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	11.99 - 08.05	910 kg	985 kg	E70-81-003-01-22	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI mit Schaltgetriebe	11.99 - 08.05	982 kg	985 kg	E70-81-003-02-22	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI, with manual gear tansmission						
1.9 SDI, 1.9 TDI mit Automatik	11.99 - 08.05	1005 kg	985 kg	E70-81-003-03-22	30 mm	20-25 mm
1.9 SDI, 1.9 TDI with automatic transmission						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6	11.99 - 08.05	950 kg	1000 kg	E75-81-003-01-22	45-50 mm	30 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI	11.99 - 08.05	1000 kg	1000 kg	E75-81-003-02-22	45-50 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 1.8 T Cupra R, 1.9 SDI, 1.9 TDI	11.99 - 08.05	1020 kg	1020 kg	PSS65-85-001-01-22	35-65 mm	35-65 mm
1.8 T 4, 1.9 TDI 4	02.01 - 08.05	1050 kg	1020 kg	PSS65-85-001-02-22	30-55 mm	30-55 mm
2.8 Cupra 4	02.01 - 08.05	1030 kg	1020 kg	PSS65-85-001-05-22	30-55 mm	30-55 mm
Leon (1P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	965 kg	E10-81-009-04-22	30 mm	30 mm
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1110 kg	965 kg	E10-81-009-05-22	30 mm	30 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	930 kg	E20-81-009-01-22	45-50 mm	35 mm
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1130 kg	930 kg	E20-81-009-02-22	45-50 mm	35 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
2.0 TFSI Cupra	11.06 -	1130 kg	930 kg	E20-81-009-02-22	20 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -			E60-81-008-01-22		
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -			E60-81-008-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	965 kg	E70-81-009-01-22	30 mm	30 mm
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	965 kg	E70-81-009-03-22	30 mm	30 mm
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1110 kg	965 kg	E70-81-009-04-22	30 mm	30 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1110 kg	965 kg	E70-81-009-02-22	30 mm	30 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	930 kg	E75-81-009-01-22	45-50 mm	35 mm
1.4, 1.6, 1.8 T, 2.0 FSI	08.05 -	1020 kg	930 kg	E75-81-009-03-22	45-50 mm	35 mm
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1130 kg	930 kg	E75-81-009-04-22	45-50 mm	35 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
1.8 T, 2.0 FSI Automatik, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1130 kg	930 kg	E75-81-009-02-22	45-50 mm	35 mm
1.8 T, 2.0 FSI automatic transmission, 1.9 TDI, 2.0 TFSI, 2.0 TDI						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1035 kg	1000 kg	PSS65-85-009-01-22	35-65 mm	35-65 mm
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1105 kg	1000 kg	PSS65-85-009-02-22	35-65 mm	35-65 mm
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1170 kg	1000 kg	PSS65-85-009-03-22	35-65 mm	35-65 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-81-005-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F11-81-005-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F8560001	F1540002	A, 11, 18, 20	T
				F1540001	F1540002	A, 11, 18, 20, 26	T
				F1545001	F1540002	A, 11, 18, 20, 26	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 20, 26	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 20, 26	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F1540002 P15408002	A, 11, 18, 20	T
				F1540001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 20, 26	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 20, 26	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	
				F11-15-007-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F21-15-007-01-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-85-014-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 24, 34, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 24, 34, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 24, 34, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Leon (1P)						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1035 kg	1000 kg	PSS65-85-009-04-22	35-65 mm	35-65 mm
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1105 kg	1000 kg	PSS65-85-009-05-22	35-65 mm	35-65 mm
1.4, 1.6, 1.8 T, 2.0 FSI, 1.9 TDI, 2.0 TFSI, 2.0 TDI	08.05 -	1170 kg	1000 kg	PSS65-85-009-06-22	35-65 mm	35-65 mm
Toledo II (1M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	03.99 - 12.04	910 kg	1000 kg	E8113-140	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI mit Schaltgetriebe 1.8, 1.8 T, 1.9 SDI, 1.9 TDI with manual gear transmission	03.99 - 12.04	982 kg	1000 kg	E8114-140	30 mm	20-25 mm
2.3 V5, 1.9 TDI mit Automatik 2.3 V5, 1.9 TDI with automatic transmission	03.99 - 12.04	1005 kg	1000 kg	E8115-140	30 mm	20-25 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI	03.99 - 12.04	950 kg	1000 kg	E20-81-004-01-22	45-50 mm	30 mm
2.3 V5, 1.9 TDI	03.99 - 12.04	1000 kg	1000 kg	E20-81-004-02-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 1.8 T, 2.3 V5, 1.9 SDI, 1.9 TDI	03.99 - 12.04			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 1.8 T, 2.3 V5, 1.9 SDI, 1.9 TDI	03.99 - 12.04			E40-85-005-01-11		
1.4, 1.6, 1.8, 1.8 T, 2.3 V5, 1.9 SDI, 1.9 TDI	03.99 - 12.04			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	03.99 - 12.04	910 kg	1000 kg	E70-81-004-01-22	30 mm	20-25 mm
1.8, 1.8 T, 1.9 SDI, 1.9 TDI mit Schaltgetriebe 1.8, 1.8 T, 1.9 SDI, 1.9 TDI with manual gear transmission	03.99 - 12.04	982 kg	1000 kg	E70-81-004-02-22	30 mm	20-25 mm
2.3 V5, 1.9 TDI mit Automatik 2.3 V5, 1.9 TDI with automatic transmission	03.99 - 12.04	1005 kg	1000 kg	E70-81-004-03-22	30 mm	20-25 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI	03.99 - 12.04	950 kg	1000 kg	E75-81-004-01-22	45-50 mm	30 mm
2.3 V5, 1.9 TDI	03.99 - 12.04	1000 kg	1000 kg	E75-81-004-02-22	45-50 mm	30 mm
Toledo III (5P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	12.04 -	1020 kg	1020 kg	E10-81-008-01-22	30 mm	30 mm
2.0 FSI mit Automatik, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 1.9 TDI, 2.0 TDI	12.04 -	1110 kg	1020 kg	E10-81-008-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	12.04 -			E60-81-008-01-22		
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	12.04 -			E60-81-008-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	12.04 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	12.04 -	1020 kg	1020 kg	E70-81-008-01-22	30 mm	30 mm
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	12.04 -	1020 kg	1020 kg	E70-81-008-03-22	30 mm	30 mm
2.0 FSI mit Automatik, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 1.9 TDI, 2.0 TDI	12.04 -	1110 kg	1020 kg	E70-81-008-04-22	30 mm	30 mm
2.0 FSI mit Automatik, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 1.9 TDI, 2.0 TDI	12.04 -	1110 kg	1020 kg	E70-81-008-02-22	30 mm	30 mm
Altea (5P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	06.04 -	1020 kg	985 kg	E10-81-007-01-22	30 mm	30 mm
2.0 FSI mit Automatik, 2.0 TFSI, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -	1110 kg	985 kg	E10-81-007-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -			E60-81-007-01-22		
1.6, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -			E60-81-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	06.04 -	1020 kg	985 kg	E70-81-007-01-22	30 mm	30 mm
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	06.04 -	1020 kg	985 kg	E70-81-007-03-22	30 mm	30 mm
2.0 FSI mit Automatik, 2.0 TFSI, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -	1110 kg	985 kg	E70-81-007-04-22	30 mm	30 mm
2.0 FSI mit Automatik, 2.0 TFSI, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 2.0 TFSI, 1.9 TDI, 2.0 TDI	06.04 -	1110 kg	985 kg	E70-81-007-02-22	30 mm	30 mm
Altea XL (5P)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	10.06 -	1020 kg	1043 kg	E10-81-007-05-22	30 mm	30 mm
2.0 FSI mit Automatik, 1.8 TFSI, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 1.8 TFSI, 1.9 TDI, 2.0 TDI	10.06 -	1110 kg	1043 kg	E10-81-007-06-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 2.0 FSI, 1.8 TFSI, 1.9 TDI, 2.0 TDI	10.06 -			E60-81-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0 FSI, 1.8 TFSI, 1.9 TDI, 2.0 TDI	10.06 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0 FSI mit Schaltgetriebe 1.6, 2.0 FSI with manuel gear transmission	10.06 -	1020 kg	1043 kg	E70-81-007-05-22	30 mm	30 mm
2.0 FSI mit Automatik, 1.8 TFSI, 1.9 TDI, 2.0 TDI 2.0 FSI with automatic transmission, 1.8 TFSI, 1.9 TDI, 2.0 TDI	10.06 -	1110 kg	1043 kg	E70-81-007-06-22	30 mm	30 mm
Alhambra (7MS)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 T, 2.0	04.96 -	1240 kg	1355 kg	E8107-140	30 mm	20-25 mm
2.8, 1.9 TDI	04.96 -	1260 kg	1355 kg	E8110-140	30 mm	20-25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 24, 35, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 24, 35, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 24, 35, 45	T
				F8560001	F7907002	A, 11, 18, 20	T
				F1540001	F7907002	A, 11, 18, 20, 26	T
				F1545001	F7907002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F7907002 P15408002	A, 11, 18, 20	T
				F1540001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				F11-15-007-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F8549001	F8549002	A, 11, 18, 20	T
				F8552001	F8549002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Fabia (6Y)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.2, 1.4, 1.4 16V	01.00 -	900 kg	800 kg	E7910-140	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	01.00 -	900 kg	800 kg	E7911-140	30 mm	30 mm
1.9 TDI RS	09.03 -	960 kg	840 kg	E10-79-001-05-22	25 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI RS	01.00 -			E60-79-001-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.0, 1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI, 1.9 TDI RS	01.00 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.2, 1.4, 1.4 16V	01.00 -	900 kg	800 kg	E70-79-001-03-22	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	01.00 -	900 kg	800 kg	E70-79-001-04-22	30 mm	30 mm
1.9 TDI RS	09.03 -	960 kg	840 kg	E70-79-001-05-22	25 mm	25 mm
Fabia Combi (6Y)						
Fabia Station Wagon (6Y)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.4 16V	10.00 -	900 kg	875 kg	E10-79-001-01-22	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	10.00 -	900 kg	875 kg	E10-79-001-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	10.00 -			E60-79-001-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	10.00 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.4 16V	10.00 -	900 kg	875 kg	E70-79-001-01-22	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	10.00 -	900 kg	875 kg	E70-79-001-02-22	30 mm	30 mm
Fabia Stufenheck (6Y)						
Fabia Notchback (6Y)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.4 16V	07.01 -	900 kg	875 kg	E10-79-001-01-22	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	07.01 -	900 kg	875 kg	E10-79-001-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	07.01 -			E60-79-001-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.2, 1.4, 1.4 16V, 2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	07.01 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.4 16V	07.01 -	900 kg	875 kg	E70-79-001-01-22	30 mm	30 mm
2.0, 1.4 TDI, 1.9 SDI, 1.9 TDI	07.01 -	900 kg	875 kg	E70-79-001-02-22	30 mm	30 mm
Fabia (5J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6, 1.4 TDI	03.07 -	890 kg	840 kg	E10-79-006-01-22	30 mm	30 mm
1.4 TDI, 1.9 TDI	03.07 -	960 kg	840 kg	E10-79-006-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.6, 1.4 TDI, 1.9 TDI	03.07 -			E60-85-008-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.6, 1.4 TDI	03.07 -	890 kg	840 kg	E70-79-006-01-22	30 mm	30 mm
1.4 TDI, 1.9 TDI	03.07 -	960 kg	840 kg	E70-79-006-02-22	30 mm	30 mm
Roomster (5J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.6	09.06 -	910 kg	900 kg	E10-79-005-01-22	25 mm	25 mm
1.4 TDI, 1.9 TDI	09.06. -	960 kg	900 kg	E10-79-005-02-22	25 mm	25 mm
Octavia Limousine (1U)						
Octavia Sedan (1U)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0 Schaltgetriebe, 1.9 SDI	09.96 - 05.04	1000 kg	1000 kg	E7905-140	30 mm	30 mm
1.4, 1.6, 2.0 manual transmission, 1.9 SDI						
1.8, 1.8 T, 2.0 Automatic, 1.9 TDI	09.96 - 05.04	1000 kg	1000 kg	E7907-140	30 mm	30 mm
1.8, 1.8 T, 2.0 automatic transmission, 1.9 TDI						
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04	950 kg	1000 kg	E20-79-002-01-22	45-50 mm	30 mm
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04	1000 kg	1000 kg	E20-79-002-02-22	45-50 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04			E40-85-005-01-11		
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 2.0 Schaltgetriebe, 1.9 SDI	09.96 - 05.04	1000 kg	1000 kg	E70-79-002-01-22	30 mm	30 mm
1.4, 1.6, 2.0 manual transmission, 1.9 SDI						
1.8, 1.8 T, 2.0 Automatic, 1.9 TDI	09.96 - 05.04	1000 kg	1000 kg	E70-79-002-02-22	30 mm	30 mm
1.8, 1.8 T, 2.0 automatic transmission, 1.9 TDI						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04	950 kg	1000 kg	E75-79-002-01-22	45-50 mm	30 mm
1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04	1000 kg	1000 kg	E75-79-002-02-22	45-50 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F7910001	F7910002	A, 11, 18, 20	T
				F7911001	F7910002	A, 11, 18, 20	T
				F11-85-008-02-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar not adjustable		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F7910001 P61-85-008-01-VA	F7910002 P61-85-008-01-HA	A, 11, 18, 20	T
				F7911001 P61-85-008-01-VA	F7910002 P61-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F7910001	F11-79-001-01-HA	A, 11, 18, 20	T
				F7911001	F11-79-001-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar not adjustable		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F7910001 P61-85-008-01-VA	F11-79-001-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F7911001 P61-85-008-01-VA	F11-79-001-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F7910001	F11-79-001-01-HA	A, 11, 18, 20	T
				F7911001	F11-79-001-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar not adjustable		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F7910001 P61-85-008-01-VA	F11-79-001-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F7911001 P61-85-008-01-VA	F11-79-001-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-79-005-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
				F11-85-008-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-79-005-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-79-005-01-VA	F11-79-005-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA	F11-79-005-01-HA	A, 11, 18, 20	T
				F1540001	F7907002	A, 11, 18, 20	T
				F1545001	F7907002	A, 11, 18, 20	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 20	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 20	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar not adjustable		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F1540001 P15408001	F7907002 P15408002	A, 11, 18, 20	T
				F1545001 P15408001	F7907002 P15408002	A, 11, 18, 20	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 20	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Octavia Limousine (1U) Octavia Sedan (1U) Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) 1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	09.96 - 05.04	1000 kg	1070 kg	PSS65-85-001-03-22	35-65 mm	35-65 mm
Octavia Combi (1U) Octavia Station Wagon (1U) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.4, 1.6, 2.0 Schaltgetriebe, 1.9 SDI 1.4, 1.6, 2.0 manual transmission, 1.9 SDI 1.8, 2.0 Automatic, 1.9 TDI 1.8, 2.0 automatic transmission, 1.9 TDI	07.98 - 01.05 07.98 - 01.05	1000 kg 1000 kg	1020 kg 1020 kg	E7908-140 E7909-140	30 mm 30 mm	30 mm 30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers) 1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	07.98 - 01.05			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.4, 1.6, 2.0, 1.9 SDI, 1.9 TDI	07.98 - 01.05			E40-85-005-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems) 1.4, 1.6, 2.0 Schaltgetriebe, 1.9 SDI 1.4, 1.6, 2.0 manual transmission, 1.9 SDI 1.8, 2.0 Automatic, 1.9 TDI 1.8, 2.0 automatic transmission, 1.9 TDI	07.98 - 01.05 07.98 - 01.05	1000 kg 1000 kg	1020 kg 1020 kg	E70-79-002-03-22 E70-79-002-04-22	30 mm 30 mm	30 mm 30 mm
Octavia Limousine (1Z) Octavia Sedan (1Z) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.4, 1.6	05.04 -	1000 kg	1100 kg	E10-79-004-01-22	30 mm	30 mm
1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -	1100 kg	1100 kg	E10-79-004-02-22	30 mm	30 mm
RS (2.0 T FSI, 2.0 TDI)	12.05 -	1100 kg	1100 kg	E10-79-004-02-22	20 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers) 1.4, 1.6, 1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -			E60-79-004-01-22		
1.4, 1.6, 1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -			E60-79-004-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.4, 1.6, 1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -			E40-79-004-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems) 1.4, 1.6	05.04 -	1000 kg	1100 kg	E70-79-004-01-22	30 mm	30 mm
1.4, 1.6	05.04 -	1000 kg	1100 kg	E70-79-004-10-22	30 mm	30 mm
1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -	1100 kg	1100 kg	E70-79-004-11-22	30 mm	30 mm
1.8T FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	05.04 -	1100 kg	1100 kg	E70-79-004-02-22	30 mm	30 mm
Octavia Combi (1Z) Octavia Station Wagon (1Z) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.6	01.05 -	1000 kg	1150 kg	E10-79-004-03-22	30 mm	30 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1100 kg	1150 kg	E10-79-004-04-22	30 mm	30 mm
RS (2.0 T FSI, 2.0 TDI)	12.05 -	1100 kg	1150 kg	E10-79-004-04-22	20 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers) 1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E60-79-004-01-22		
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E60-79-004-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E40-79-004-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems) 1.6	01.05 -	1000 kg	1150 kg	E70-79-004-12-22	30 mm	30 mm
1.6	01.05 -	1000 kg	1150 kg	E70-79-004-13-22	30 mm	30 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1100 kg	1150 kg	E70-79-004-14-22	30 mm	30 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1100 kg	1150 kg	E70-79-004-15-22	30 mm	30 mm
Superb (3U) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.8 T, 2.0, 1.9 TDI	02.02 -	1160 kg	1090 kg	E10-79-003-01-22	30 mm	30 mm
2.8, 2.5 TDI	02.02 -	1230 kg	1090 kg	E10-79-003-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers) 1.8 T, 2.0, 1.9 TDI, 2.8, 2.5 TDI	02.02 -			E60-15-005-02-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems) 1.8 T, 2.0, 1.9 TDI	02.02 -	1160 kg	1090 kg	E70-79-003-01-22	30 mm	30 mm
2.8, 2.5 TDI	02.02 -	1230 kg	1090 kg	E70-79-003-02-22	30 mm	30 mm
Impreza (GFC, GC, GF) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.6, 1.8, 2.0, 2.0 Turbo ohne STI 1.6, 1.8, 2.0, 2.0 Turbo without STI	08.92 - 12.00	900 kg	900 kg	E7705-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars) 1.6, 1.8, 2.0, 2.0 Turbo	08.92 - 12.00			E40-77-001-02-11		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems) 1.6, 1.8, 2.0, 2.0 Turbo	08.92 - 12.00	900 kg	900 kg	PSS65-77-001-01-22	40-70 mm	40-60 mm
Impreza (GD, GG) Pro-Kit (Performance Fahrwerksfedern/Performance Springs) 1.6, 2.0, 2.0 WRX ohne STI 1.6, 2.0, 2.0 WRX without STI	01.01 - 12.02	1030 kg	960 kg	E10-77-002-04-22	30-35 mm	25-30 mm
1.6, 2.0, 2.0 WRX	01.03 -12.04	1030 kg	960 kg	E10-77-002-06-22	30-35 mm	25-30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 24, 25, 26, 45	T
				F1540001	F7908002	A, 11, 18, 20	T
				F1545001	F7908002	A, 11, 18, 20	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
				F1540001 P15408001	F7908002 P15408002	A, 11, 18, 20	T
				F1545001 P15408001	F7908002 P15408002	A, 11, 18, 20	T
				F11-79-004-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-79-004-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-79-004-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-79-004-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-79-004-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-79-004-02-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-79-004-02-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-79-004-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-79-004-02-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-79-004-02-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-79-004-01-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-79-004-01-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-79-004-02-VA P61-85-014-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-79-004-02-VA P61-15-007-02-VA	F11-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F1541001	F1558202	A, 11, 18, 20	T
				F1558001	F1558202	A, 11, 18, 20	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				F1541001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F7705001	F7705002	A, 11, 18	T
Ø 23 mm	Ø 24 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-77-001-01-VA	AS41-77-001-01-HA	A, 45	T
				PSS66-77-001-01-VA	PSS66-77-001-01-HA	A, 24, 25, 45	T
				F11-77-002-03-VA	F11-77-002-04-HA	A, 11, 18	
				F11-77-002-03-VA	F11-77-002-06-HA	A, 11, 18	T

SKODA

SUBARU

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Impreza (GD, GG)						
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 2.0, 2.0 WRX	10.00 - 12.02			E40-77-001-02-11		
2.0 WRX STI, 2.4 WRX STI, ohne MY2005 2.0 WRX STI, 2.4 WRX STI, without MY2005	01.03 - 01.05			E40-77-001-03-11		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 2.0, 2.0 WRX Turbo	01.01 - 12.02	970 kg	960 kg	PSS65-77-001-02-22	20-50 mm	20-50 mm
1.6, 1.8, 2.0, 2.0 WRX Turbo	01.03 -12.04	990 kg	960 kg	PSS65-77-001-03-22	25-55 mm	25-45 mm
2.5 Turbo STI	01.05 -	1030 kg	960 kg	PSS65-77-001-04-22	25-55 mm	25-45 mm
Forester (SG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 X, 2.0 S Turbo	09.02 -	1010 kg		E10-77-004-02-20	30 mm	30 mm
Outback (BE, BH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5, 3.0 H6	10.00 -	1040 kg	1050 kg	E10-77-003-01-22	30 mm	30 mm
Swift III (MZ/EZ)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5, 1.6, 1.3 DDiS	02.05 -	830 kg	800 kg	E10-80-007-01-22	30 mm	30 mm
Ignis (FH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3	10.00 - 09.03	800 kg	760 kg	E10-80-001-01-22	30 mm	30 mm
Ignis (MH)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5, 1.3 DDiS	09.03 -	800 kg	760 kg	E10-80-001-02-22	30 mm	30 mm
Liana (ER)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.6, 1.4 DDiS	03.02 -	870 kg	895 kg	E10-80-004-01-22	30 mm	30 mm
Grand Vitara (JT)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0	09.05 -	1050 kg	1210 kg	E10-80-008-01-22	30 mm	30 mm
1.9 DDiS	09.05 -	1050 kg	1210 kg	E10-80-008-02-22	30 mm	30 mm
Starlet (P7)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.5 D	10.84 - 12.89		680 kg	E8201-140	30-35 mm	30 mm
Starlet (P8)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.5 D	12.89 - 03.96		600 kg	E8216-140	30 mm	30 mm
Aygo (AB1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4 D4-D	06.05 -	695 kg	695 kg	E10-82-020-03-22	30 mm	30 mm
Yaris (P1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.5, 1.4 D4-D	04.99 - 01.06	755 kg	755 kg	E8260-140	30 mm	30 mm
Yaris (XP9)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3	01.06 -	895 kg	905 kg	E10-82-019-01-22	25 mm	25 mm
1.4 D4-D	01.06 -	895 kg	905 kg	E10-82-019-02-22	25 mm	25 mm
Vios						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.5	04.99 -	755 kg	755 kg	E8260-140	30 mm	30 mm
Camry (V3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 3.0	11.01 -	1200 kg	1200 kg	E10-82-011-02-22	30 mm	30 mm
Corolla Limousine (E9)						
Corolla Sedan (E9)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.6, 1.8 D	07.87 - 06.93	815 kg	850 kg	E8206-140	30 mm	30 mm
Corolla Limousine (E10)						
Corolla Sedan (E10)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.6, 1.8, 2.0	07.92 - 04.97	925 kg	925 kg	E8230-140	30 mm	30 mm
Corolla Limousine (E11)						
Corolla Sedan (E11)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.9 D, 2.0, 2.0 D4-D	04.97 - 01.02	920 kg	920 kg	E8250-140	30 mm	30 mm
Corolla Limousine, Combi, Verso (E12)						
Corolla Sedan, Station Wagon, Verso (E12)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	01.02 -	1000 kg	970 kg	E10-82-012-02-22	30 mm	30 mm
1.4 D-4D, 2.0 D-4D	01.02 -	1000 kg	970 kg	E10-82-012-03-22	30 mm	30 mm
Corolla Verso (R1)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	04.04 -	1150 kg	1150 kg	E10-82-012-05-22	30 mm	30 mm
2.0 D4-D, 2.2 D4-D	04.04 -	1150 kg	1150 kg	E10-82-012-06-22	30 mm	30 mm
Auris (E15)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 1.4 D	02.07 -	1020 kg	1010 kg	E10-82-024-05-22	30 mm	30 mm
2.0 D	02.07 -	1100 kg	1010 kg	E10-82-024-06-22	30 mm	30 mm
2.2 D	02.07 -	1100 kg	1010 kg	E10-82-024-07-22	20 mm	20 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
Ø 23 mm	Ø 24 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-77-001-01-VA	AS41-77-001-01-HA	A, 45	T
Ø 23 mm	Ø 24 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-77-001-01-VA	AS41-77-001-01-HA	A, 45	T
				PSS66-77-001-02-VA	PSS66-77-001-02-HA	A, 24, 25, 45	T
				PSS66-77-001-02-VA	PSS66-77-001-02-HA	A, 24, 25, 45	T
				PSS66-77-001-04-VA	PSS66-77-001-04-HA	A, 24, 25, 45	T
				F11-77-004-01-VA		A, 11, 17	T
				F11-77-003-01-VA	F11-77-003-01-HA	A, 11, 18	T
				F11-80-007-01-VA	F11-80-007-01-HA	A, 11, 18, 20	T
				F11-80-001-01-VA	F11-80-001-01-HA	A, 11, 18, 20	T
				F11-80-001-02-VA	F11-80-001-02-HA	A, 11, 18, 20	T
				F11-80-004-01-VA	F11-80-004-01-HA	A, 11, 18, 20	T
				F11-80-008-01-VA	F11-80-008-01-HA	A, 11, 18	T
				F11-80-008-02-VA	F11-80-008-01-HA	A, 11, 18	T
				F8201001	F8201002	A, 11, 18, 20	T
				F8201001	F8201002	A, 11, 18, 20	T
				F11-70-008-01-VA	F11-70-008-01-HA	A, 11, 18, 20	T
				F8260001	F8260002	A, 11, 18, 20	T
				F11-82-019-01-VA	F11-82-019-01-HA	A, 11, 18, 20	T
				F11-82-019-02-VA	F11-82-019-01-HA	A, 11, 18, 20	T
				F8260001	F8260002	A, 11, 18, 20	
				F11-82-011-02-VA	F11-82-011-02-HA	A, 11, 18, 20	T
				F8206001	F8206002	A, 11, 18, 20	T
				F8230001	F8230002	A, 11, 18, 20	T
				F8250001	F8250002	A, 11, 18, 20	T
				F11-82-012-02-VA	F11-82-012-02-HA	A, 11, 18, 20	T
				F11-82-012-03-VA	F11-82-012-02-HA	A, 11, 18, 20	T
				F11-82-012-05-VA	F11-82-012-05-HA	A, 11, 18, 20	T
				F11-82-012-06-VA	F11-82-012-05-HA	A, 11, 18, 20	T
				F11-82-024-05-VA	F11-82-024-05-HA	A, 11, 18, 20	T
				F11-82-024-06-VA	F11-82-024-05-HA	A, 11, 18, 20	T
				F11-82-024-06-VA	F11-82-024-07-HA	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Carina Kombi (T19)						
Carina Station Wagon (T19)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 D, 2.0 TD	01.93 - 09.97	920 kg	980 kg	E8234-140	30 mm	30 mm
Avensis Limousine & Liftback (T22)						
Avensis Sedan & Liftback (T22)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 TD, 2.0 D4-D	09.97 - 03.03	1010 kg	970 kg	E8255-140	30 mm	30 mm
Avensis Station Wagon (T22)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 2.0 TD, 2.0 D4-D	09.97 - 03.03	1010 kg	975 kg	E8257-140	30 mm	30 mm
Avensis Limousine & Liftback (T25)						
Avensis Sedan & Liftback (T25)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	04.03 -	1020 kg	1035 kg	E10-82-016-01-22	25 mm	25 mm
2.0, 2.4	04.03 -	1020 kg	1035 kg	E10-82-016-02-22	25 mm	25 mm
2.0 D-4D, 2.2 D-4D, 2.2 D-CAT	04.03 -	1070 kg	1035 kg	E10-82-016-03-22	25 mm	25 mm
Avensis Station Wagon (T25)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8	04.03 -	1020 kg	1035 kg	E10-82-016-04-22	25 mm	25 mm
2.0, 2.4	04.03 -	1020 kg	1035 kg	E10-82-016-05-22	25 mm	25 mm
2.0 D-4D, 2.2 D-4D, 2.2 D-CAT	04.03 -	1070 kg	1035 kg	E10-82-016-06-22	25 mm	25 mm
Avensis Verso (M2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 D4-D	08.01 -	1230 kg	1230 kg	E10-82-005-01-22	30 mm	30 mm
Celica Coupé (T18)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 GTI	10.89 - 01.94	1000 kg	970 kg	E8207-140	30 mm	30 mm
2.0 Turbo 4WD	10.89 - 01.94	1015 kg	980 kg	E8233-140	35 mm	30 mm
Celica Cabrio (T18)						
Celica Convertible (T18)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 GTI	05.91 - 01.94	1000 kg	970 kg	E8207-140	30 mm	30 mm
2.0 Turbo 4WD	05.91 - 01.94	1015 kg	980 kg	E8233-140	35 mm	30 mm
Celica Coupé (T20)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8	11.93 - 11.99	850 kg	945 kg	E8242-140	30 mm	30 mm
Celica Cabrio (T20)						
Celica Convertible (T20)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8	11.93 - 11.99	850 kg	945 kg	E8242-140	30 mm	30 mm
Celica Coupé (T23)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 VT-i, 1.8 TS	11.99 -	960 kg	945 kg	E8261-140	30 mm	30 mm
MR 2 (W2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	12.89 - 05.00	690 kg	980 kg	E8214-140	25 mm	25 mm
MR 2 (W3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 VT-i	04.00 -	540 kg	735 kg	E10-82-001-01-22	30 mm	30 mm
RAV 4 (A2)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 VVTi, 2.0 D4-D	06.00 - 02.06	1020 kg	1040 kg	E10-82-003-01-22	30 mm	30 mm
1.8 VVTi	02.01 - 02.06	920 kg	1010 kg	E10-82-003-02-22	30 mm	30 mm
RAV 4 (XA3)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0	03.06 -	1185 kg	1150 kg	E10-82-025-01-22	25-30 mm	25-30 mm
2.2 D-4D, 2.2 D-CAT	03.06 -	1300 kg	1150 kg	E10-82-025-02-22	25-30 mm	25-30 mm
Lupo (6X/6ES)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4, 1.4 16V, 1.6 GTI, 1.4 TDI, 1.7 SDI	10.98 - 07.05	820 kg	690 kg	E8562-140	30 mm	30 mm
Fox (5Z)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.4 TDI	04.05 -	870 kg	800 kg	E10-85-017-01-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.4 TDI	04.05 -			E60-85-017-01-22		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.4 TDI	04.05 -	870 kg	800 kg	E70-85-017-01-22	30 mm	30 mm
Polo (86C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
0.9, 1.0, 1.1, 1.3, 1.3 D, 1.4 D	08.90 - 09.94	640 kg	630 kg	E8517-140	35-40 mm	30-35 mm
Polo Coupé (86C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.1, 1.3, 1.3 G40, 1.3 D, 1.4 D	08.90 - 09.94	640 kg	630 kg	E8517-140	35-40 mm	30-35 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8231001	F8234002	A, 11, 18, 20, 33	T
				F8255001	F8255002	A, 11, 18, 20	T
				F8255001	F8234002	A, 11, 18, 20, 33	T
				F11-82-016-01-VA	F11-82-016-01-HA	A, 11, 18, 20	T
				F11-82-016-02-VA	F11-82-016-01-HA	A, 11, 18, 20	T
				F11-82-016-03-VA	F11-82-016-01-HA	A, 11, 18, 20	T
				F11-82-016-01-VA	F11-82-016-04-HA	A, 11, 18, 20	T
				F11-82-016-02-VA	F11-82-016-04-HA	A, 11, 18, 20	T
				F11-82-016-03-VA	F11-82-016-04-HA	A, 11, 18, 20	T
				F11-82-005-01-VA	F11-82-005-01-HA	A, 11, 18, 20	T
				F8207001	F8207002	A, 11, 18, 20	T
				F8233001	F8207002	A, 11, 18	T
				F8207001	F8207002	A, 11, 18, 20	T
				F8233001	F8207002	A, 11, 18	T
				F8242001	F8242002	A, 11, 18, 20	T
				F8242001	F8242002	A, 11, 18, 20	T
				F8261001	F8261002	A, 11, 18, 20	T
				F8214001	F8214002	A, 11, 18, 20	T
				F11-82-001-01-VA	F11-82-001-01-HA	A, 11, 18, 20	T
				F82445001	F11-82-003-01-HA	A, 11, 18	T
				F11-82-003-01-VA	F11-82-003-01-HA	A, 11, 18	T
				F11-82-025-01-VA	F11-82-025-01-HA	A, 11, 18	T
				F11-82-025-02-VA	F11-82-025-01-HA	A, 11, 18	T
				F8546001	F8111002	A, 11, 18, 20	T
				F11-85-008-01-VA	F7910002	A, 11, 18, 20	T
				P61-85-008-01-VA	P61-85-017-01-HA	A, 18, 20, 21	
				F11-85-008-01-VA P61-85-008-01-VA	F7910002 P61-85-017-01-HA	A, 11, 18, 20, 21	T
				F8517001	F8517002	A, 11, 18, 20	T
				F8517001	F8517002	A, 11, 18, 20	T

TOYOTA

VOLKSWAGEN

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Polo (6N I)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.4, 1.6, 1.6 GTI, 1.7 SDI, 1.9 D, 1.9 SDI	10.94 - 10.99	820 kg	750 kg	E8546-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.3, 1.4, 1.6, 1.6 GTI, 1.7 SDI, 1.9 D, 1.9 SDI	10.94 - 10.99	800 kg	750 kg	E20-85-004-01-22	45-50 mm	30-35 mm
Polo Classic (6KV)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0	11.95 - 09.01	865 kg	790 kg	E8551-140	30 mm	30 mm
1.7 SDI, 1.9 D, 1.9 SDI, 1.9 TDI	11.95 - 09.01	900 kg	790 kg	E8586-140	30 mm	30 mm
Polo Variant (6KV)						
Polo Station Wagon (6KV)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8	04.97 - 09.01	865 kg	810 kg	E8563-140	25 mm	25 mm
1.7 SDI, 1.9 SDI, 1.9 TDI	04.97 - 09.01	900 kg	810 kg	E8598-140	30 mm	30 mm
Polo (6N II)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.4	10.99 - 09.01	800 kg	780 kg	E8595-140	30 mm	30 mm
1.4, 1.6 GTI, 1.4 TDI, 1.7 SDI, 1.9 D, 1.9 SDI	10.99 - 09.01	850 kg	780 kg	E8594-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.0, 1.4, 1.6 Schaltgetriebe	10.99 - 09.01	830 kg	780 kg	E20-85-004-02-22	45-50 mm	30-35 mm
1.0, 1.4, 1.6 manual gear box						
Polo (9N)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.2, 1.4, 1.4 FSI, 1.6 alle ohne Automatik	11.01 -	870 kg	840 kg	E10-85-008-01-22	30 mm	30 mm
1.2, 1.4, 1.4 FSI, 1.6 all without automatic gear box	11.01 -	960 kg	840 kg	E10-85-008-02-22	30 mm	30 mm
1.4 TDI, 1.9 SDI, 1.9 TDI						
GTI 1.8 5V	05.06	960 kg	840 kg	E10-85-008-02-22	20 mm	20 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.2, 1.4, 1.4 FSI, 1.6 alle ohne Automatik	11.01 -	870 kg	800 kg	E20-85-008-01-22	45-50 mm	30-35 mm
1.2, 1.4, 1.4 FSI, 1.6 all without automatic gear box						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.2, 1.4, 1.4 FSI, 1.6, 1.4 TDI, 1.9 SDI, 1.9 TDI	11.01 -			E60-85-008-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.2, 1.4, 1.4 FSI, 1.6, 1.4 TDI, 1.9 SDI, 1.9 TDI	11.01 -			E40-85-008-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.2, 1.4, 1.4 FSI, 1.6 alle ohne Automatik	11.01 -	870 kg	840 kg	E70-85-008-01-22	30 mm	30 mm
1.2, 1.4, 1.4 FSI, 1.6 all without automatic gear box	11.01 -	960 kg	840 kg	E70-85-008-02-22	30 mm	30 mm
1.4 TDI, 1.9 SDI, 1.9 TDI						
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.2, 1.4, 1.4 FSI, 1.6 alle ohne Automatik	11.01 -	870 kg	800 kg	E75-85-008-01-22	45-50 mm	30-35 mm
1.2, 1.4, 1.4 FSI, 1.6 all without automatic gear box	11.01 -	960 kg	840 kg	PSS65-85-008-01-22	35-65 mm	35-65 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.2, 1.4, 1.4 FSI, 1.6, 1.4 TDI, 1.9 SDI, 1.9 TDI	11.01 -	960 kg	840 kg	PSS65-85-008-01-22	35-65 mm	35-65 mm
GTI 1.8 5V	09.05 -	960 kg	840 kg	PSS65-85-008-01-22	10-40 mm	15-45 mm
Polo Stufenheck (9N)						
Polo Sedan (9N)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.4 FSI alle ohne Automatik	07.03 -	870 kg	840 kg	E10-85-008-01-22	30 mm	35 mm
1.4, 1.4 FSI all without automatic transmission gear box	07.03 -	960 kg	840 kg	E10-85-008-02-22	30 mm	35 mm
1.4 TDI, 1.9 SDI						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.4 FSI, 1.4 TDI, 1.9 SDI	07.03 -	960 kg	840 kg	PSS65-85-008-01-22	35-65 mm	35-65 mm
New Beetle (9C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8 T, 2.0, 1.9 TDI	02.98 -	1010 kg	850 kg	E8570-140	30 mm	30 mm
1.8 T, 2.3 V5, 1.9 TDI	10.00 -	1050 kg	850 kg	E10-85-005-01-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 1.9 TDI	02.98 -			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8 T, 2.0, 2.3 V5, 1.9 TDI	02.98 -			E40-85-005-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.8 T, 2.0, 1.9 TDI	02.98 -	1010 kg	850 kg	E70-85-005-01-22	30 mm	30 mm
1.8 T, 2.3 V5, 1.9 TDI	10.00 -	1050 kg	850 kg	E70-85-005-02-22	30 mm	30 mm
New Beetle Cabrio (1Y)						
New Beetle Convertible (1Y)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 2.0, 1.9 TDI	02.03 -	1010 kg	840 kg	E10-85-005-02-22	25 mm	25 mm
1.8 T, 2.0, 1.9 TDI	03.03 -	1050 kg	840 kg	E10-85-005-03-22	25 mm	25 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8 T, 2.0, 1.9 TDI	02.03 -			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8 T, 2.0, 1.9 TDI	02.03 -			E40-85-005-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 2.0, 1.9 TDI	02.03 -	1010 kg	840 kg	E70-85-005-04-22	25 mm	25 mm
1.8 T, 2.0, 1.9 TDI	03.03 -	1050 kg	840 kg	E70-85-005-05-22	25 mm	25 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8546001	F8546002	A, 11, 18, 20	T
				F21-85-003-01-VA	F21-85-004-01-HA	A, 11, 20	T
				F8502001	F8106002	A, 11, 18, 20	T
				F8530001	F8106002	A, 11, 18, 20	T
				F8502001	F8112002	A, 11, 18, 20, 33	T
				F8530001	F8112002	A, 11, 18, 20, 33	T
				F11-81-001-01-VA	F8594002	A, 11, 18, 20	T
				F8594001	F8594002	A, 11, 18, 20	T
				F21-85-004-02-VA	F21-85-004-02-HA	A, 11, 20	T
				F11-85-008-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F21-85-008-01-VA	F21-85-008-01-HA	A, 11, 20	T
				P61-85-008-01-VA	P61-85-008-01-HA	A, 18, 20	
Ø 22 mm		nicht verstellbar not adjustable		AS41-85-008-01-VA	AM40-85-008-01-10	A, 18, 20, 22, 45	T
				F11-85-008-01-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA P61-85-008-01-VA	F11-85-008-01-HA P61-85-008-01-HA	A, 11, 18, 20	T
				F21-85-008-01-VA P61-85-008-01-VA	F21-85-008-01-HA P61-85-008-01-HA	A, 11, 20	T
				PSS66-85-008-01-VA	PSS66-85-008-01-HA	A, 24, 25, 45	T
				PSS66-85-008-01-VA	PSS66-85-008-01-HA	A, 24, 25, 45	T
				F11-85-008-01-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				F11-85-008-02-VA	F11-85-008-01-HA	A, 11, 18, 20	T
				PSS66-85-008-01-VA	PSS66-85-008-01-HA	A, 24, 25, 45	T
				F1545001	F8570002	A, 11, 18, 20	T
				F8592001	F8570002	A, 11, 18, 20	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
				F1545001 P15408001	F8570002 P15408002	A, 11, 18, 20	T
				F8592001 P15408001	F8570002 P15408002	A, 11, 18, 20	T
				F1567001	F11-15-001-01-HA	A, 11, 18, 20	T
				F8592001	F11-15-001-01-HA	A, 11, 18, 20	T
				P15408001	P15408002	A, 18, 20	
Ø 25 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
				F1567001 P15408001	F11-15-001-01-HA P15408002	A, 11, 18, 20	T
				F8592001 P15408001	F11-15-001-01-HA P15408002	A, 11, 18, 20	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Jetta I (17)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD	08.78 - 02.84	785 kg	630 kg	E8501-140	30-40 mm	30-35 mm
Anti-Roil-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD	08.78 - 02.84			E8501-320		
Jetta II (19E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.3, 1.6, 1.8	01.84 - 12.92	840 kg	740 kg	E8502-140	30-40 mm	30-35 mm
1.5 D, 1.6 D, 1.6 TD	01.84 - 12.92	840 kg	740 kg	E8509-140	20 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.3, 1.6, 1.8, 1.5 D, 1.6 D, 1.6 TD	01.84 - 12.92			E60-85-003-01-22		
Anti-Roil-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.3, 1.6, 1.8, 1.5 D, 1.6 D, 1.6 TD	01.84 - 12.92			E8502-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.3, 1.6, 1.8	01.84 - 12.92	840 kg	740 kg	E70-85-009-01-22	30-40 mm	30-35 mm
1.5 D, 1.6 D, 1.6 TD	01.84 - 12.92	840 kg	740 kg	E70-85-009-02-22	20 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.3, 1.6, 1.8, 1.5 D, 1.6 D, 1.6 TD	01.84 - 12.92	840 kg	740 kg	PSS65-85-003-01-22	45-85 mm	45-85 mm
Vento (1H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	11.91 - 08.94	980 kg	820 kg	E8530-140	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 09.98	980 kg	820 kg	E8547-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 2.0	11.91 - 08.94	860 kg	840 kg	E20-85-003-02-22	45-50 mm	30-35 mm
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 11.98	950 kg	840 kg	E20-85-003-01-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	11.91 - 09.98			E60-85-003-01-22		
Anti-Roil-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI, 1.9 SDI, 1.9 D, 1.9TD/GT, 1.9 TDI	10.91 - 09.98			E8502-320		
2.8 VR6	02.92 - 08.97			E8530-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	11.91 - 08.94	980 kg	820 kg	E70-85-003-01-22	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 09.98	980 kg	820 kg	E70-85-003-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8, 2.0	09.91 - 08.94	860 kg	840 kg	E75-85-003-02-22	45-50 mm	30-35 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 08.97	950 kg	840 kg	E75-85-003-01-22	45-50 mm	30-35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	11.91 - 09.98	890 kg	880 kg	PSS65-85-003-01-22	45-85 mm	45-85 mm
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	11.91 - 09.98	980 kg	880 kg	PSS65-85-003-02-22	45-85 mm	45-85 mm
Bora (1J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	10.98 -	930 kg	960 kg	E8574-140	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe	10.98 -	970 kg	960 kg	E8575-140	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box						
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe,	10.98 -	1000 kg	960 kg	E8576-140	30 mm	30 mm
1.9 TDI 74 + 85 kW Schaltgetriebe						
1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box,						
1.9 TDI 74 + 85 kW manual gear box						
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe,	10.98 -	1050 kg	960 kg	E10-85-001-16-22	30 mm	30 mm
1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 + 110 kW Schaltgetriebe						
2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box,						
1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box						
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion	10.98 -	1030 kg	1120 kg	E10-85-001-05-22	30 mm	30 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion	10.98 -	1050 kg	1120 kg	E8591-140	30 mm	30 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (pump-injector) 4Motion						
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	10.98 -	950 kg	1000 kg	E20-85-001-01-22	45-50 mm	30-35 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI	10.98 -	1000 kg	1000 kg	E20-85-001-02-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	10.98 -			E1540-840		
Anti-Roil-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0	10.98 -			E1540-320		
1.4, 1.6, 1.8, 2.0	10.98 -			E1540-321		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	10.98 -			E40-85-005-01-11		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	10.98 -			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	10.98 -	930 kg	960 kg	E70-85-001-04-22	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe	10.98 -	970 kg	960 kg	E70-85-001-05-22	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box						
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe,	10.98 -	1000 kg	960 kg	E70-85-001-06-22	30 mm	30 mm
1.9 TDI 74 + 85 kW Schaltgetriebe						
1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box,						
1.9 TDI 74 + 85 kW manual gear box						

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8501101	F8501002	A, 11, 18, 20	T
Ø 21 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8501320VA	AS8501320HA	A, 18, 20, 22, 45	T
				F8502001	F8502002	A, 11, 18, 20	T
				F8509001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
				F8502001 P61-85-003-01-VA	F8502002 P61-85-003-01-HA	A, 11, 18, 20	T
				F8509001 P61-85-003-01-VA	F8502002 P61-85-003-01-HA	A, 11, 18, 20	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				F8530001	F8502002	A, 11, 18, 19, 20	T
				F8547001	F8502002	A, 11, 18, 19, 20	T
				F21-85-003-02-VA	F21-85-003-01-HA	A, 11, 20	T
				F21-85-003-01-VA	F21-85-003-01-HA	A, 11, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8530320VA	AS8502320HA	A, 18, 20, 22, 45	T
				F8530001 P61-85-003-01-VA	F8502002 P61-85-003-01-HA	A, 11, 18, 20	T
				F8547001 P61-85-003-01-VA	F8502002 P61-85-003-01-HA	A, 11, 18, 20	T
				F21-85-003-02-VA P61-85-003-01-VA	F21-85-003-01-HA P61-85-003-01-HA	A, 11, 20	T
				F21-85-003-01-VA P61-85-003-01-VA	F21-85-003-01-HA P61-85-003-01-HA	A, 11, 20	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				F8560001	F7907002	A, 11, 18, 20, 26	T
				F1540001	F7907002	A, 11, 18, 20, 26	T
				F1545001	F7907002	A, 11, 18, 20, 26	T
				F8592001	F7907002	A, 11, 18, 20, 26	T
				F1545001	F11-15-001-02-HA	A, 11, 18	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				P15408001	P15408002	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1540320VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS1540320VA		A, 18, 20, 22, 45	T
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T
				F1540001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Bora (1J)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe 2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box	10.98 -	1050 kg	960 kg	E70-85-001-08-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	10.98 -	950 kg	1000 kg	E75-85-001-01-22	45-50 mm	30-35 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI	10.98 -	1000 kg	1000 kg	E75-85-001-02-22	45-50 mm	30-35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	10.98 -	1020 kg	1080 kg	PSS65-85-001-03-22	35-65 mm	35-65 mm
Bora Variant (1J6) Bora Station Wagon (1J6)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	05.99 -	930 kg	1020 kg	E8587-140	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe 1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box	05.99 -	970 kg	1020 kg	E8588-140	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe 1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box	05.99 -	1000 kg	1020 kg	E8589-140	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe 2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box	05.99 -	1050 kg	1020 kg	E10-85-001-15-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion	05.99 -	1030 kg	1120 kg	E10-85-001-05-22	30 mm	30 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (pump-injector) 4Motion	05.99 -	1050 kg	1120 kg	E8591-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	05.99 -			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0	05.99 -			E1540-320		
1.4, 1.6, 1.8, 2.0	05.99 -			E1540-321		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	05.99 -			E40-85-005-01-11		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	05.99 -			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	05.99 -	930 kg	1020 kg	E70-85-001-09-22	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe 1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box	05.99 -	970 kg	1020 kg	E70-85-001-10-22	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe 1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box	05.99 -	1000 kg	1020 kg	E70-85-001-11-22	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe 2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box	05.99 -	1050 kg	1020 kg	E70-85-001-12-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	05.99 -	1020 kg	1080 kg	PSS65-85-001-03-22	35-65 mm	35-65 mm
Jetta III (1KM)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6	08.05 -	1010 kg	1010 kg	E10-85-015-05-22	30 mm	30 mm
1.6 Automatik, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI 1.6 automatic gear box, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI	08.05 -	1080 kg	1010 kg	E10-85-015-06-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1130 kg	1010 kg	E10-85-015-07-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.6, 1.4 TSI, 2.0 FSI	08.05 -	1020 kg	1005 kg	E20-85-015-01-22	45-50 mm	30-35 mm
2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1130 kg	1005 kg	E20-85-015-02-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -			E60-15-007-01-22		
1.6, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.4 TSI, 2.0 FSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6	08.05 -	1010 kg	1010 kg	E70-85-015-05-22	30 mm	30 mm
1.6	08.05 -	1010 kg	1010 kg	E70-85-015-08-22	30 mm	30 mm
1.6 Automatik, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI 1.6 automatic gear box, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI	08.05 -	1080 kg	1010 kg	E70-85-015-09-22	30 mm	30 mm
1.6 Automatik, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI 1.6 automatic gear box, 1.4 TSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI	08.05 -	1080 kg	1010 kg	E70-85-015-06-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1110 kg	1010 kg	E70-85-015-10-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1110 kg	1010 kg	E70-85-015-07-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.6, 1.4 TSI, 2.0 FSI	08.05 -	1020 kg	1005 kg	E75-85-015-01-22	45-50 mm	30-35 mm
1.6, 1.4 TSI, 2.0 FSI	08.05 -	1020 kg	1005 kg	E75-85-015-03-22	45-50 mm	30-35 mm
2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1130 kg	1005 kg	E75-85-015-04-22	45-50 mm	30-35 mm
2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	08.05 -	1130 kg	1005 kg	E75-85-015-02-22	45-50 mm	30-35 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8592001 P15408001	F7907002 P15408002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 18, 20, 24, 25, 26, 45	T
				F8560001	F7908002	A, 11, 18, 20, 26	T
				F1540001	F7908002	A, 11, 18, 20, 26	T
				F1545001	F7908002	A, 11, 18, 20, 26	T
				F8592001	F7908002	A, 11, 18, 20, 26	T
				F1545001	F11-15-001-02-HA	A, 11, 18	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				P15408001	P15408002	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1540320VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS1540320VA		A, 18, 20, 22, 45	T
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				F1540001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				F8592001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 18, 20, 24, 25, 26, 45	T
				F11-15-007-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F21-15-007-01-VA	F21-15-007-03-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-15-007-03-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar <i>2-times adjustable</i>	2-fach verstellbar <i>2-times adjustable</i>	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-85-014-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-15-007-03-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Jetta III (1KM)						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1035 kg	1000 kg	PSS65-85-015-01-22	35-65 mm	35-65 mm
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1035 kg	1000 kg	PSS65-85-015-02-22	35-65 mm	35-65 mm
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1105 kg	1000 kg	PSS65-85-015-03-22	35-65 mm	35-65 mm
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1105 kg	1000 kg	PSS65-85-015-04-22	35-65 mm	35-65 mm
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1170 kg	1000 kg	PSS65-85-015-05-22	35-65 mm	35-65 mm
1.6, 2.0 FSI, 1.9 TDI, 2.0 TDI	08.05 -	1170 kg	1000 kg	PSS65-85-015-06-22	35-65 mm	35-65 mm
Golf I (17)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD	04.74 - 02.84	785 kg	630 kg	E8501-140	30-40 mm	30-35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.1, 1.3, 1.5, 1.6, 1.6 GTI, 1.8, 1.8 GTI, 1.5 D, 1.6 D, 1.6 TD	04.74 - 02.84			E8501-320		
Golf I Cabrio (155) Golf I Convertible (155)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.5, 1.6, 1.8	01.79 - 08.93	785 kg	630 kg	E8510-140	30-40 mm	30-35 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.5, 1.6, 1.8	01.79 - 08.93			E8501-320		
Golf II (19E)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.0, 1.3, 1.6, 1.8, 1.8 GTI, 1.8 GTI G60	08.83 - 12.92	840 kg	740 kg	E8502-140	30-40 mm	30-35 mm
1.8 16V, 1.6 D, 1.6 TD	08.83 - 12.92	840 kg	740 kg	E8509-140	20 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.0, 1.3, 1.6, 1.8, 1.8 16V, 1.8 GTI, 1.8 GTI G60, 1.6 D, 1.6 TD	08.83 - 12.92			E60-85-003-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.0, 1.3, 1.6, 1.8, 1.8 16V, 1.8 GTI, 1.8 GTI G60, 1.6 D, 1.6 TD	08.83 - 12.92			E8502-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.0, 1.3, 1.6, 1.8, 1.8 GTI, 1.8 GTI G60	08.83 - 12.92	840 kg	740 kg	E70-85-009-01-22	30-40 mm	30-35 mm
1.8 16V, 1.6 D, 1.6 TD	08.83 - 12.92	840 kg	740 kg	E70-85-009-02-22	20 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.0, 1.3, 1.6, 1.8, 1.8 16V, 1.8 GTI, 1.8 GTI G60, 1.6 D, 1.6 TD	08.83 - 12.92	840 kg	740 kg	PSS65-85-003-01-22	45-85 mm	45-85 mm
Golf III (1H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	08.91 - 08.94	980 kg	820 kg	E8530-140	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 08.97	980 kg	820 kg	E8547-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 2.0	08.91 - 08.94	860 kg	840 kg	E20-85-003-02-22	45-50 mm	30-35 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 08.97	950 kg	840 kg	E20-85-003-01-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	08.91 - 08.97			E60-85-003-01-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI, 1.9 SDI, 1.9 D, 1.9TD/GT, 1.9 TDI	08.91 - 08.97			E8502-320		
2.8 VR6	01.92 - 08.97			E8530-320		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	08.91 - 08.94	980 kg	820 kg	E70-85-003-01-22	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 08.97	980 kg	820 kg	E70-85-003-02-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8, 2.0	08.91 - 08.94	860 kg	840 kg	E75-85-003-02-22	45-50 mm	30-35 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	09.94 - 08.97	950 kg	840 kg	E75-85-003-01-22	45-50 mm	30-35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	08.91 - 08.97	890 kg	880 kg	PSS65-85-003-01-22	45-85 mm	45-85 mm
1.4, 1.6, 1.8, 2.0, 2.0 GTI 16V, 2.8 VR6, 1.9 SDI, 1.9 D, 1.9 TD/GT, 1.9 TDI	08.91 - 08.97	980 kg	880 kg	PSS65-85-003-02-22	45-85 mm	45-85 mm
Golf III Variant (1HXO) Golf III Station Wagon (1HXO)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI	07.93 - 08.94	915 kg	890 kg	E8543-140	30 mm	30 mm
1.4, 1.6, 1.8, 2.0, 2.8 VR6, 1.9 D, 1.9 TD, 1.9 TDI	09.94 - 04.99	915 kg	890 kg	E8548-140	30 mm	30 mm
Golf III Cabrio (1E/1EXO) Golf III Convertible (1E/1EXO)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 2.0, 1.9 TDI	07.93 - 08.94	980 kg	840 kg	E8530-140	30 mm	30 mm
1.6, 1.8, 2.0, 1.9 TDI	09.94 - 05.98	980 kg	840 kg	E8550-140	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 2.0, 1.9 TDI	07.93 - 05.98			E8502-320		
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 2.0, 1.9 TDI	07.93 - 05.98	890 kg	880 kg	PSS65-85-003-01-22	45-85 mm	45-85 mm
1.6, 1.8, 2.0, 1.9 TDI	07.93 - 05.98	980 kg	880 kg	PSS65-85-003-02-22	45-85 mm	45-85 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 35, 45	T
				F8501101	F8501002	A, 11, 18, 20	T
Ø 21 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8501320VA	AS8501320HA	A, 18, 20, 22, 45	T
				F8501101	F8510002	A, 11, 18, 20	T
Ø 21 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8501320VA	AS8501320HA	A, 18, 20, 22, 45	T
				F8502001	F8502002	A, 11, 18, 20	T
				F8509001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
				F8502001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				F8509001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				F8530001	F8502002	A, 11, 18, 19, 20	T
				F8547001	F8502002	A, 11, 18, 19, 20	T
				F21-85-003-02-VA	F21-85-003-01-HA	A, 11, 20	T
				F21-85-003-01-VA	F21-85-003-01-HA	A, 11, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8530320VA	AS8502320HA	A, 18, 20, 22, 45	T
				F8530001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				F8547001	F8502002	A, 11, 18, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				F21-85-003-02-VA	F21-85-003-01-HA	A, 11, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				F21-85-003-01-VA	F21-85-003-01-HA	A, 11, 20	T
				P61-85-003-01-VA	P61-85-003-01-HA		
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				F8530001	F8543002	A, 11, 18, 19, 20	T
				F8547001	F8543002	A, 11, 18, 19, 20	T
				F8530001	F8502002	A, 11, 18, 19, 20	T
				F8547001	F8550002	A, 11, 18, 19, 20	T
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-003-01-VA	PSS66-85-003-01-HA	A, 24, 25, 26, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Golf IV (1J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	08.97 - 10.03	930 kg	925 kg	E8560-140	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe <i>1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box</i>	08.97 - 10.03	970 kg	925 kg	E8561-140	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe <i>1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box</i>	08.97 - 10.03	1000 kg	925 kg	E8564-140	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe <i>2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box</i>	08.97 - 10.03	1050 kg	925 kg	E10-85-001-14-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion	04.98 - 10.03	1030 kg	1120 kg	E10-85-001-05-22	30 mm	30 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion <i>2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (pump-injector) 4Motion</i>	04.98 - 10.03	1050 kg	1120 kg	E8591-140	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	08.97 - 10.03	950 kg	1000 kg	E20-85-001-01-22	45-50 mm	30-35 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI	08.97 - 10.03	1000 kg	1000 kg	E20-85-001-02-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 1.8 T GTI, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	08.97 - 10.03			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0	08.97 - 10.03			E1540-320		
1.4, 1.6, 1.8, 2.0	08.97 - 10.03			E1540-321		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	08.97 - 10.03			E40-85-005-01-11		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	08.97 - 10.03			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	08.97 - 10.03	930 kg	925 kg	E70-85-001-01-22	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe <i>1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box</i>	08.97 - 10.03	970 kg	925 kg	E70-85-001-02-22	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe <i>1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box</i>	08.97 - 10.03	1000 kg	925 kg	E70-85-001-03-22	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe <i>2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box</i>	08.97 - 10.03	1050 kg	925 kg	E70-85-001-07-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.8, 1.8 T, 2.0, 1.9 SDI, 1.9 TDI	08.97 - 10.03	950 kg	1000 kg	E75-85-001-01-22	45-50 mm	30-35 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI	08.97 - 10.03	1000 kg	1000 kg	E75-85-001-02-22	45-50 mm	30-35 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 1.8 T GTI, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	08.97 - 10.03	1020 kg	1020 kg	PSS65-85-001-01-22	35-65 mm	35-65 mm
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion <i>1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion, 1.9 TDI (pump-injector) 4Motion</i>	08.97 - 10.03	1050 kg	1080 kg	PSS65-85-001-02-22	30-65 mm	30-50 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 3.2 R32 4Motion	08.97 - 10.03	1110 kg	1080 kg	PSS65-85-001-05-22	10-45 mm	10-35 mm
Golf IV Variant (1J) Golf IV Station Wagon (1J)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6	05.99 -	930 kg	1020 kg	E8587-140	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe <i>1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box</i>	05.99 -	970 kg	1020 kg	E8588-140	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe <i>1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box</i>	05.99 -	1000 kg	1020 kg	E8589-140	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe <i>2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box</i>	05.99 -	1050 kg	1020 kg	E10-85-001-15-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion	05.99 -	1030 kg	1120 kg	E10-85-001-05-22	30 mm	30 mm
2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion <i>2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI (pump-injector) 4Motion</i>	05.99 -	1050 kg	1120 kg	E8591-140	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	05.99 -			E1540-840		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.8, 2.0	05.99 -			E1540-320		
1.4, 1.6, 1.8, 2.0	05.99 -			E1540-321		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	05.99 -			E40-85-005-01-11		
1.8 T, 2.3V5, 1.9 SDI, 1.9 TDI	05.99 -			E40-85-005-01-10		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6	05.99 -	930 kg	1020 kg	E70-85-001-09-22	30 mm	30 mm
1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW Schaltgetriebe <i>1.8, 2.0, 1.9 SDI, 1.9 TDI 66 + 81 kW manual gear box</i>	05.99 -	970 kg	1020 kg	E70-85-001-10-22	30 mm	30 mm
1.8 T, 2.3 V5 110 kW Schaltgetriebe, 1.9 TDI 66 + 81 kW Automatikgetriebe, 1.9 TDI 74 + 85 kW Schaltgetriebe <i>1.8 T, 2.3 V5 110 kW manual gear box, 1.9 TDI 66 + 81 kW automatic gear box, 1.9 TDI 74 + 85 kW manual gear box</i>	05.99 -	1000 kg	1020 kg	E70-85-001-11-22	30 mm	30 mm
2.3 V5 110 kW Automatik, 2.3 V5 125 kW Schaltgetriebe, 1.9 TDI 74 + 85 kW Automatik, 1.9 TDI 96 +110 kW Schaltgetriebe <i>2.3 V5 110 kW automatic gear box, 2.3 V5 125 kW manual gear box, 1.9 TDI 74 + 84 kW automatic gear box, 1.9 TDI 96 + 110 kW manual gear box</i>	05.99 -	1050 kg	1020 kg	E70-85-001-12-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F8560001	F1540002	A, 11, 18, 20, 26	T
				F1540001	F1540002	A, 11, 18, 20, 26	T
				F1545001	F1540002	A, 11, 18, 20, 26	T
				F8592001	F1540002	A, 11, 18, 20, 26	T
				F1545001	F11-15-001-02-HA	A, 11, 18	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				F21-85-001-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				F21-85-003-01-VA	F21-85-001-01-HA	A, 11, 18, 20, 26	T
				P15408001	P15408002	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1540320VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS1540320VA		A, 18, 20, 22, 45	T
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F1540001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F8592001 P15408001	F1540002 P15408002	A, 11, 18, 20, 26	T
				F21-85-001-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				F21-85-003-01-VA P15408001	F21-85-001-01-HA P15408002	A, 11, 18, 20, 26	T
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	
				F8560001	F7908002	A, 11, 18, 20, 26	T
				F1540001	F7908002	A, 11, 18, 20, 26	T
				F1545001	F7908002	A, 11, 18, 20, 26	T
				F8592001	F7908002	A, 11, 18, 20, 26	T
				F1545001	F11-15-001-02-HA	A, 11, 18	T
				F8592001	F11-15-001-02-HA	A, 11, 18	T
				P15408001	P15408002	A, 18, 20	
Ø 22 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS1540320VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 22 mm		nicht verstellbar <i>not adjustable</i>		AS1540320VA		A, 18, 20, 22, 45	T
Ø 25 mm	Ø 25 mm	nicht verstellbar <i>not adjustable</i>	nicht verstellbar <i>not adjustable</i>	AS41-85-005-01-VA	AS1540320HA	A, 18, 20, 22, 45	T
Ø 25 mm		nicht verstellbar <i>not adjustable</i>		AS41-85-005-01-VA		A, 18, 20, 22, 45	T
				F8560001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				F1540001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
				F1545001 P15408001	F7908002 P15408002	A, 11, 18, 20, 26	T
			P15408001	F8592001 P15408002	F7908002	A, 11, 18, 20, 26	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
Model	Year	Front Axle Load	Rear Axle Load	Part-No.	Lowering Front	Lowering Rear
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 T, 1.8 T GTI, 2.0, 2.3 V5, 1.9 SDI, 1.9 TDI	05.99 -	1020 kg	1080 kg	PSS65-85-001-03-22	35-65 mm	35-65 mm
1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion, 1.9 TDI (Pumpe-Düse) 4Motion <i>1.8 4Motion, 2.0 4Motion, 1.9 TDI 4Motion, 1.9 TDI (pump-injector) 4Motion</i>	05.99 -	1050 kg	1080 kg	PSS65-85-001-02-22	30-65 mm	30-50 mm
2.3 V5 4Motion, 2.8 V6 4Motion	05.99 -	1110 kg	1080 kg	PSS65-85-001-05-22	10-45 mm	10-35 mm
Golf V (1K)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 FSI	10.03 -	1010 kg	1010 kg	E10-85-014-05-22	30 mm	30 mm
1.4TSI, 1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI <i>1.4TSI, 1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI, 2.0SDI</i>	10.03 -	1080 kg	1010 kg	E10-85-014-06-22	30 mm	30 mm
1.9 TDI DSG, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	1010 kg	E10-85-014-07-22	30 mm	30 mm
GTI 2.0 TFSI, GTI 2.0 TFSI DSG	10.04 -	1080 kg	1010 kg	E10-85-014-06-22	10-15 mm	10-15 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.6 FSI, 2.0 FSI	10.03 -	1020 kg	930 kg	E20-85-014-01-22	45-50 mm	30-35 mm
2.0 FSI, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	930 kg	E20-85-014-02-22	45-50 mm	30-35 mm
GT 1.4 TSI	01.06 -	1020 kg	930 kg	E20-85-014-01-22	20-25 mm	20 mm
GT 1.4TSI DSG, GTI 2.0 TFSI, GTI 2.0 TFSI Edition 30, GTI 2.0 TFSI DSG, GTI 2.0 TFSI DSG Edition 30, GT 2.0 TDI, GT 2.0 TDI DSG	10.04 -	1130 kg	930 kg	E20-85-014-02-22	20-25 mm	20 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.6 FSI, 2.0 FSI, 1.9TDI, 2.0 TDI, GT 1.4 TSI	10.03 -			E60-15-007-01-22		
1.4, 1.6, 1.6 FSI, 2.0 FSI, 1.9TDI, 2.0 TDI, GT 1.4 TSI, 2.0 TFSI, GTI 2.0 TFSI DSG	10.03 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.6 FSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 SDI, 2.0 TDI, GT, GTI	10.03 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.6 FSI	10.03 -	1010 kg	1010 kg	E70-85-014-05-22	30 mm	30 mm
1.4, 1.6, 1.6 FSI	10.03 -	1010 kg	1010 kg	E70-85-014-13-22	30 mm	30 mm
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI <i>1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI</i>	10.03 -	1080 kg	1010 kg	E70-85-014-14-22	30 mm	30 mm
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI <i>1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI</i>	10.03 -	1080 kg	1010 kg	E70-85-014-06-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	1010 kg	E70-85-014-15-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	1010 kg	E70-85-014-07-22	30 mm	30 mm
GTI 2.0 TFSI, GTI 2.0 TFSI DSG	10.04 -	1080 kg	1010 kg	E70-85-014-06-22	10-15 mm	10-15 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.6 FSI, 2.0 FSI	10.03 -	1020 kg	930 kg	E75-85-014-01-22	45-50 mm	30-35 mm
1.4, 1.6, 1.6 FSI, 2.0 FSI	10.03 -	1020 kg	930 kg	E75-85-014-05-22	45-50 mm	30-35 mm
2.0 FSI, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	930 kg	E75-85-014-06-22	45-50 mm	30-35 mm
2.0 FSI, 1.9 TDI, 1.9 TDI DSG, 2.0 SDI, 2.0 TDI, 2.0 TDI DSG	10.03 -	1130 kg	930 kg	E75-85-014-02-22	45-50 mm	30-35 mm
GT 1.4 TSI	01.06 -	1020 kg	930 kg	E75-85-014-01-22	20-25 mm	20 mm
GT 1.4 TSI	01.06 -	1020 kg	930 kg	E75-85-014-05-22	20-25 mm	20 mm
GTI 2.0 TFSI, GTI 2.0 TFSI Edition 30, GTI 2.0 TFSI DSG, GTI 2.0 TFSI DSG Edition 30	10.04 -	1130 kg	930 kg	E75-85-014-02-22	20-25 mm	20 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	10.03 -	1035 kg	975 kg	PSS65-85-014-01-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	10.03 -	1035 kg	975 kg	PSS65-85-014-02-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, GTI 2.0 TFSI ohne DSG <i>1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI, GTI 2.0 TFSI without DSG</i>	10.03 -	1105 kg	975 kg	PSS65-85-014-03-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	10.03 -	1105 kg	975 kg	PSS65-85-014-04-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, GTI 2.0 TFSI mit DSG <i>2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, GTI 2.0 TFSI with DSG</i>	10.03 -	1170 kg	975 kg	PSS65-85-014-05-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI	10.03 -	1170 kg	975 kg	PSS65-85-014-06-22	35-65 mm	35-65 mm
Golf V PLUS (1KP)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.4, 1.6, 1.6 FSI	01.05 -	1010 kg	1010 kg	E10-85-014-10-22	30 mm	30 mm
1.4TSI, 1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI <i>1.4TSI, 1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI</i>	01.05 -	1080 kg	1010 kg	E10-85-014-11-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI	01.05 -	1130 kg	1010 kg	E10-85-014-12-22	30 mm	30 mm
Sportline (Sportfahrwerksfedern/Sport Springs)						
1.4, 1.6, 1.6 FSI	01.05 -	1020 kg	1010 kg	E20-85-014-03-22	45-50 mm	30-35 mm
1.4TSI, 1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI <i>1.4TSI, 1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI</i>	01.05 -	1130 kg	1010 kg	E20-85-014-04-22	45-50 mm	30-35 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6, 1.6 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E60-15-007-01-22		
1.4, 1.6, 1.6 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.6 FSI, 1.9 TDI, 2.0 TDI	01.05 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.4, 1.6, 1.6 FSI	01.05 -	1010 kg	1010 kg	E70-85-014-10-22	30 mm	30 mm
1.4, 1.6, 1.6 FSI	01.05 -	1010 kg	1010 kg	E70-85-014-13-22	30 mm	30 mm
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI <i>1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI</i>	01.05 -	1080 kg	1010 kg	E70-85-014-14-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				PSS66-85-001-01-VA	PSS66-85-001-01-HA	A, 24, 25, 26, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	T
				PSS66-85-001-01-VA	PSS66-85-001-02-HA	A, 24, 25, 45	
				F11-15-007-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F21-15-007-01-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				F21-15-007-01-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-85-014-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-85-014-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				F11-15-007-01-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-014-05-HA	A, 11, 18, 20	T
				F21-15-007-01-VA	F21-15-007-01-HA	A, 11, 18, 20	T
				F21-15-007-02-VA	F21-15-007-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-01-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-01-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Golf V PLUS (1KP)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI	01.05 -	1080 kg	1010 kg	E70-85-014-11-22	30 mm	30 mm
1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI						
1.9 TDI DSG, 2.0 SDI, 2.0 TDI	01.05 -	1130 kg	1010 kg	E70-85-014-15-22	30 mm	30 mm
1.9 TDI DSG, 2.0 SDI, 2.0 TDI	01.05 -	1130 kg	1010 kg	E70-85-014-12-22	30 mm	30 mm
Sport-System (Komplettfahrwerke Sport/Sport Suspension Systems)						
1.4, 1.6, 1.6 FSI	01.05 -	1020 kg	1010 kg	E75-85-014-03-22	45-50 mm	30-35 mm
1.4, 1.6, 1.6 FSI	01.05 -	1020 kg	1010 kg	E75-15-007-05-22	45-50 mm	30-35 mm
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI	01.05 -	1130 kg	1010 kg	E75-85-014-07-22	45-50 mm	30-35 mm
1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI						
1.6, 1.6 FSI Automatik, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI	01.05 -	1130 kg	1010 kg	E75-85-014-04-22	45-50 mm	30-35 mm
1.6, 1.6 FSI automatic gear box, 2.0 FSI, 1.9 TDI, 2.0 SDI, 2.0 TDI						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1035 kg	975 kg	PSS65-85-014-01-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1035 kg	975 kg	PSS65-85-014-02-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1105 kg	975 kg	PSS65-85-014-03-22	35-65 mm	35-65 mm
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1105 kg	975 kg	PSS65-85-014-04-22	35-65 mm	35-65 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1170 kg	975 kg	PSS65-85-014-05-22	35-65 mm	35-65 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	01.05 -	1170 kg	975 kg	PSS65-85-014-06-22	35-65 mm	35-65 mm
Golf V Variant (1KM)						
Golf V Station Wagon (1KM)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 Schaltgetriebe	06.07 -	1010 kg	1000 kg	E10-85-014-13-22	30 mm	30 mm
1.6 manual gear box						
1.6 Automatikgetriebe, 1.4 TSI, 1.4 TSI DSG, 1.9 TDI	06.07 -	1080 kg	1000 kg	E10-85-014-14-22	30 mm	30 mm
1.6 automatic gear box, 1.4 TSI, 1.4 TSI DSG, 1.9 TDI						
1.9 TDI DSG, 2.0 TDI, 2.0 TDI DSG	06.07 -	1130 kg	1000 kg	E10-85-014-15-22	30 mm	30 mm
Eos (1F)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 FSI	05.06 -	1010 kg	1000 kg	E10-85-018-01-22	25 mm	20 mm
2.0 FSI, 2.0 TFSI, 2.0 TDI	05.06 -	1080 kg	1000 kg	E10-85-018-02-22	25 mm	20 mm
2.0 TFSI DSG, 3.2 DSG, 2.0 TDI DSG	05.06 -	1130 kg	1000 kg	E10-85-018-03-22	25 mm	20 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6 FSI, 2.0 FSI, 2.0 TFSI, 2.0 TFSI DSG, 3.2 DSG, 2.0 TDI, 2.0 TDI DSG	05.06 -			E40-85-014-01-11		
Touran (1T)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.6 FSI	02.03 -	1060 kg	1190 kg	E10-85-012-01-22	30 mm	30 mm
1.4 TSI, 2.0 FSI, 1.9 TDI Schaltgetriebe	02.03 -	1160 kg	1190 kg	E10-85-012-02-22	30 mm	30 mm
1.4 TSI, 2.0 FSI, 1.9 TDI manuell gear box						
1.9 TDI Automatik, 2.0 TDI	02.03 -	1200 kg	1190 kg	E10-85-012-03-22	30 mm	30 mm
1.9 TDI automatic gear box, 2.0 TDI						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.4, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	02.03 -			E60-15-007-01-22		
1.4, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	02.03 -			E60-15-007-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.4, 1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	02.03 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.6 FSI	02.03 -	1060 kg	1160 kg	E70-85-012-01-22	30 mm	30 mm
1.6, 1.6 FSI	02.03 -	1060 kg	1160 kg	E70-85-012-04-22	30 mm	30 mm
1.4 TSI, 2.0 FSI, 1.9 TDI Schaltgetriebe	02.03 -	1160 kg	1160 kg	E70-85-012-05-22	30 mm	30 mm
1.4 TSI, 2.0 FSI, 1.9 TDI manuell gear box						
1.4 TSI, 2.0 FSI, 1.9 TDI Schaltgetriebe	02.03 -	1160 kg	1160 kg	E70-85-012-02-22	30 mm	30 mm
1.4 TSI, 2.0 FSI, 1.9 TDI manuell gear box						
1.9 TDI Automatik, 2.0 TDI	02.03 -	1190 kg	1160 kg	E70-85-012-06-22	30 mm	30 mm
1.9 TDI automatic gear box, 2.0 TDI						
1.9 TDI Automatik, 2.0 TDI	02.03 -	1190 kg	1160 kg	E70-85-012-03-22	30 mm	30 mm
1.9 TDI automatic gear box, 2.0 TDI						
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.4, 1.6	02.03 -	1060 kg	1160 kg	PSS65-15-007-01-22	35-70 mm	35-70 mm
2.0 FSI, 1.9 TDI, 2.0 TDI	02.03 -	1190 kg	1160 kg	PSS65-15-007-02-22	35-70 mm	35-70 mm
Passat Limousine (35I)						
Passat Sedan (35I)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.8 VR 6, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI (< 31M E320489)	06.91 - 08.96	1050 kg	1020 kg	E8545-140	30 mm	30 mm
Passat Variant (35I)						
Passat Station Wagon (35I)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.8 VR 6, 1.6 TD, 1.9 D, 1.9 TD, 1.9 TDI (< 31M E320489)	06.91 - 05.97	1050 kg	1020 kg	E8545-140	30 mm	30 mm
Passat Limousine (3B2/3BG)						
Passat Sedan (3B2/3BG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik	11.96 - 11.00	1020 kg	1010 kg	E8553-140	30 mm	30 mm
1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box						
1.8, 1.8 T, 2.3 V5, 1.9 TDI mit Klimaanlage, mit Automatik	11.96 - 11.00	1090 kg	1010 kg	E8554-140	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI with air-conditioning, with automatic gear box						
2.5 TDI	01.99 - 11.00	1190 kg	1010 kg	E8584-140	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	08.98 - 11.00	1090 kg	1100 kg	E8582-140	30 mm	30 mm
2.8 V6 4Motion	08.98 - 11.00	1140 kg	1100 kg	E8583-140	30 mm	30 mm
2.5 TDI 4Motion	12.98 - 11.00	1200 kg	1100 kg	E10-85-002-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-014-05-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-01-VA P61-85-014-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-01-VA P61-15-007-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F21-15-007-02-VA P61-85-014-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F21-15-007-02-VA P61-15-007-02-VA	F21-15-007-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 24, 34, 45	T
				PSS66-85-014-02-VA	PSS66-85-014-01-HA	A, 24, 35, 45	T
				F11-15-007-01-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-15-007-01-HA	A, 11, 18, 20	T
				F11-15-007-01-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-15-007-02-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-012-01-HA	A, 11, 18, 20	T
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-85-012-01-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-85-012-02-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-85-012-03-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-85-012-01-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-85-012-01-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-85-012-02-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-85-012-02-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-85-012-03-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-85-012-03-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 24, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 24, 45	T
				F8531001	F8541002	A, 11, 18, 20	T
				F8531001	F8541002	A, 11, 18, 20	T
				F1531001	F8553002	A, 11, 18, 20	T
				F1532001	F8553002	A, 11, 18, 20	T
				F1558001	F8553002	A, 11, 18, 20	T
				F1532001	F8582002	A, 11, 18	T
				F1541001	F8582002	A, 11, 18	T
				F1558001	F8582002	A, 11, 18	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Passat Limousine (3B2/3BG)						
Passat Sedan (3B2/3BG)						
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.96 - 10.99			E60-15-005-01-22		
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.99 - 10.00			E60-15-005-02-22		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	08.98 - 10.99			E60-15-005-03-22		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	10.99 - 10.00			E60-15-005-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.96 - 10.00			E1531-310		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	08.98 - 10.00			E1531-310		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik <i>1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box</i>	10.96 - 10.99	1020 kg	1010 kg	E70-85-002-01-22	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI mit Klimaanlage, mit Automatik <i>1.8, 1.8 T, 2.3 V5, 1.9 TDI with air-conditioning, with automatic gear box</i>	10.96 - 10.99	1090 kg	1010 kg	E70-85-002-02-22	30 mm	30 mm
2.5 TDI	01.99 - 10.99	1190 kg	1010 kg	E70-85-002-03-22	30 mm	30 mm
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik <i>1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box</i>	11.99 - 10.00	1020 kg	1010 kg	E70-85-002-07-22	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI mit Klimaanlage, mit Automatik <i>1.8, 1.8 T, 2.3 V5, 1.9 TDI with air-conditioning, with automatic gear box</i>	11.99 - 10.00	1090 kg	1010 kg	E70-85-002-08-22	30 mm	30 mm
2.5 TDI	11.99 - 10.00	1190 kg	1010 kg	E70-85-002-09-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	08.98 - 10.99	1090 kg	1100 kg	E70-85-002-13-22	30 mm	30 mm
2.8 V6 4Motion	08.98 - 10.99	1140 kg	1100 kg	E70-85-002-14-22	30 mm	30 mm
2.5 TDI 4Motion	12.98 - 10.99	1200 kg	1100 kg	E70-85-002-15-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	10.99 - 11.00	1090 kg	1100 kg	E70-85-002-31-22	30 mm	30 mm
2.8 V6 4Motion	10.99 - 11.00	1140 kg	1100 kg	E70-85-002-32-22	30 mm	30 mm
2.5 TDI 4Motion	10.99 - 11.00	1200 kg	1100 kg	E70-85-002-33-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.96 - 10.00	1100 kg	1080 kg	PSS65-85-002-01-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.96 - 10.00	1200 kg	1080 kg	PSS65-85-002-02-22	40-75 mm	40-75 mm
Passat Variant (3B5/3BG)						
Passat Station Wagon (3B5/3BG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik <i>1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box</i>	06.97 - 11.00	1020 kg	1080 kg	E8556-140	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI	06.97 - 11.00	1090 kg	1080 kg	E8557-140	30 mm	30 mm
2.5 TDI	01.99 - 11.00	1190 kg	1080 kg	E8585-140	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	06.97 - 11.00	1090 kg	1190 kg	E8565-140	30 mm	30 mm
2.8 V6 4Motion	06.97 - 11.00	1140 kg	1190 kg	E8566-140	30 mm	30 mm
2.5 TDI 4Motion	12.98 - 11.00	1200 kg	1190 kg	E10-85-002-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	06.97 - 10.99			E60-15-005-01-22		
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	11.99 - 11.00			E60-15-005-02-22		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	06.97 - 10.99			E60-15-005-03-22		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	11.99 - 11.00			E60-15-005-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8, 1.8 T, 2.3 V5, 2.8 V6, 1.9 TDI, 2.5 TDI	06.97 - 11.00			E1531-310		
1.8 4Motion, 2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	06.97 - 11.00			E1531-310		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik <i>1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box</i>	06.97 - 10.99	1020 kg	1080 kg	E70-85-002-04-22	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI mit Klimaanlage, mit Automatik <i>1.8, 1.8 T, 2.3 V5, 1.9 TDI with air-conditioning, with automatic gear box</i>	06.97 - 10.99	1090 kg	1080 kg	E70-85-002-05-22	30 mm	30 mm
2.5 TDI	06.97 - 10.99	1190 kg	1080 kg	E70-85-002-06-22	30 mm	30 mm
1.6 alle, 1.8, 1.8 T ohne Klimaanlage, ohne Automatik <i>1.6 all, 1.8, 1.8 T without air-conditioning, without automatic gear box</i>	11.99 - 11.00	1020 kg	1080 kg	E70-85-002-10-22	30 mm	30 mm
1.8, 1.8 T, 2.3 V5, 1.9 TDI mit Klimaanlage, mit Automatik <i>1.8, 1.8 T, 2.3 V5, 1.9 TDI with air-conditioning, with automatic gear box</i>	11.99 - 11.00	1090 kg	1080 kg	E70-85-002-11-22	30 mm	30 mm
2.5 TDI	11.99 - 11.00	1190 kg	1080 kg	E70-85-002-12-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 4Motion, 1.9 TDI 4Motion	06.97 - 10.99	1090 kg	1190 kg	E70-85-002-16-22	30 mm	30 mm
2.8 V6 4Motion	06.97 - 10.99	1140 kg	1190 kg	E70-85-002-17-22	30 mm	30 mm
2.5 TDI 4Motion	12.98 - 10.99	1200 kg	1190 kg	E70-85-002-18-22	30 mm	30 mm
1.8 4Motion, 2.0 4Motion, 2.3 4Motion, 1.9 TDI 4Motion	11.99 - 11.00	1090 kg	1190 kg	E70-85-002-34-22	30 mm	30 mm
2.8 V6 4Motion	11.99 - 11.00	1140 kg	1190 kg	E70-85-002-35-22	30 mm	30 mm
2.5 TDI 4Motion	11.99 - 11.00	1200 kg	1190 kg	E70-85-002-36-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	06.97 - 11.00	1100 kg	1080 kg	PSS65-85-002-01-22	40-75 mm	40-75 mm
1.6, 1.8, 1.8 T, 2.0, 2.3 VR5, 2.8 V6, 1.9 TDI, 2.5 TDI	06.97 - 11.00	1200 kg	1080 kg	PSS65-85-002-02-22	40-75 mm	40-75 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
				F1531001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1531001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F8553002 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				F1531001	F1558202	A, 11, 18, 20	T
				F1532001	F1558202	A, 11, 18, 20	T
				F1558001	F1558202	A, 11, 18, 20	T
				F1532001	F1561002	A, 11, 18	T
				F1541001	F1561002	A, 11, 18	T
				F1558001	F1561002	A, 11, 18	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
				F1531001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1531001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1532001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Passat Limousine (3B3/3BG)						
Passat Sedan (3B3/3BG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 1.8 T ohne Automatik	11.00 - 03.05	1070 kg	1070 kg	E10-85-002-05-22	30 mm	30 mm
1.6, 2.0, 1.8 T without automatic gear box						
1.8 T Automatik, 2.3 V5 und 2.8 V6 ohne Automatik, 1.9 TDI , 2.0 TDI	11.00 - 03.05	1175 kg	1070 kg	E10-85-002-06-22	30 mm	30 mm
1.8 T automatic gear box, 2.3 V5 and 2.8 V6 without automatic gear box, 1.9 TDI , 2.0 TDI						
2.3 V5 und 2.8 V6 mit Automatik, 2.5 TDI alle	11.00 - 03.05	1250 kg	1070 kg	E10-85-002-07-22	30 mm	30 mm
2.3 V5 and 2.8 V6 with automatic gear box, 2.5 TDI all						
2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	11.00 - 03.05	1090 kg	1100 kg	E8582-140	30 mm	30 mm
2.8 V6 4Motion	11.00 - 03.05	1140 kg	1100 kg	E8583-140	30 mm	30 mm
2.5 TDI 4Motion	11.00 - 03.05	1200 kg	1100 kg	E10-85-002-01-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 - 03.05			E60-15-005-02-22		
2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	11.00 - 03.05			E60-15-005-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 - 03.05			E1531-310		
2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	11.00 - 03.05			E1531-310		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0, 1.8 T ohne Automatik	11.00 - 03.05	1070 kg	1070 kg	E70-85-002-19-22	30 mm	30 mm
1.6, 2.0, 1.8 T without automatic gear box						
1.8 T Automatik, 2.3 V5 und 2.8 V6 ohne Automatik, 1.9 TDI , 2.0 TDI	11.00 - 03.05	1175 kg	1070 kg	E70-85-002-20-22	30 mm	30 mm
1.8 T automatic gear box, 2.3 V5 and 2.8 V6 without automatic gear box, 1.9 TDI , 2.0 TDI						
2.3 V5 und 2.8 V6 mit Automatik, 2.5 TDI alle	11.00 - 03.05	1250 kg	1070 kg	E70-85-002-21-22	30 mm	30 mm
2.3 V5 and 2.8 V6 with automatic gear box, 2.5 TDI all						
2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	11.00 - 03.05	1090 kg	1100 kg	E70-85-002-22-22	30 mm	30 mm
2.8 V6 4Motion	11.00 - 03.05	1140 kg	1100 kg	E70-85-002-23-22	30 mm	30 mm
2.5 TDI 4Motion	11.00 - 03.05	1200 kg	1100 kg	E70-85-002-24-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 - 03.05	1100 kg	1080 kg	PSS65-85-002-01-22	40-75 mm	40-75 mm
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 - 03.05	1200 kg	1080 kg	PSS65-85-002-02-22	40-75 mm	40-75 mm
Passat Variant (3B6/3BG)						
Passat Station Wagon (3B6/3BG)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 2.0, 1.8 T ohne Automatik	11.00 -	1070 kg	1200 kg	E10-85-002-08-22	30 mm	30 mm
1.6, 2.0, 1.8 T without automatic gear box						
1.8 T Automatik, 2.3 V5 und 2.8 V6 ohne Automatik, 1.9 TDI , 2.0 TDI	11.00 -	1175 kg	1200 kg	E10-85-002-09-22	30 mm	30 mm
1.8 T automatic gear box, 2.3 V5 and 2.8 V6 without automatic gear box, 1.9 TDI , 2.0 TDI						
2.3 V5 und 2.8 V6 mit Automatik, 2.5 TDI alle	11.00 -	1250 kg	1200 kg	E10-85-002-10-22	30 mm	30 mm
2.3 V5 and 2.8 V6 with automatic gear box, 2.5 TDI all						
2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	11.00 -	1090 kg	1190 kg	E8565-140	30 mm	30 mm
2.8 V6 4Motion	11.00 -	1140 kg	1190 kg	E8566-140	30 mm	30 mm
2.5 TDI 4Motion	11.00 -	1200 kg	1190 kg	E10-85-002-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 -			E60-15-005-02-22		
2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	11.00 -			E60-15-005-04-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 -			E1531-310		
2.0 4Motion, 2.3 V5 4Motion, 2.8 V6 4Motion, 1.9 TDI 4Motion, 2.5 TDI 4Motion	11.00 -			E1531-310		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 2.0, 1.8 T ohne Automatik	11.00 -	1070 kg	1200 kg	E70-85-002-25-22	30 mm	30 mm
1.6, 2.0, 1.8 T without automatic gear box						
1.8 T Automatik, 2.3 V5 und 2.8 V6 ohne Automatik, 1.9 TDI , 2.0 TDI	11.00 -	1175 kg	1200 kg	E70-85-002-26-22	30 mm	30 mm
1.8 T automatic gear box, 2.3 V5 and 2.8 V6 without automatic gear box, 1.9 TDI , 2.0 TDI						
2.3 V5 und 2.8 V6 mit Automatik, 2.5 TDI alle	11.00 -	1250 kg	1200 kg	E70-85-002-27-22	30 mm	30 mm
2.3 V5 and 2.8 V6 with automatic gear box, 2.5 TDI all						
2.0 4Motion, 2.3 V5 4Motion, 1.9 TDI 4Motion	11.00 -	1090 kg	1190 kg	E70-85-002-28-22	30 mm	30 mm
2.8 V6 4Motion	11.00 -	1140 kg	1190 kg	E70-85-002-29-22	30 mm	30 mm
2.5 TDI 4Motion	11.00 -	1200 kg	1190 kg	E70-85-002-30-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 -	1100 kg	1080 kg	PSS65-85-002-01-22	40-75 mm	40-75 mm
1.6, 1.8 T, 2.0, 2.3 V5, 2.8 V6, 1.9 TDI, 2.0 TDI, 2.5 TDI	11.00 -	1200 kg	1080 kg	PSS65-85-002-02-22	40-75 mm	40-75 mm
Passat W8 Variant (3BS)						
Passat W8 Station Wagon (3BS)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
4.0 4Motion	09.01 -	1230 kg	1160 kg	E10-85-002-18-22	20 mm	20 mm
Passat Limousine (3C)						
Passat Sedan (3C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.6 FSI, 2.0 FSI	03.05 -	1040 kg	1100 kg	E10-85-016-01-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -	1130 kg	1100 kg	E10-85-016-02-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -			E60-85-016-01-22		
1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -			E60-85-016-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	03.05 -			E40-85-014-01-11		

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F1532001	F8553202	A, 11, 18, 20	T
				F1541001	F8553202	A, 11, 18, 20	T
				F1558001	F8553202	A, 11, 18, 20	T
				F1532001	F8582002	A, 11, 18, 20	T
				F1541001	F8582002	A, 11, 18, 20	T
				F1558001	F8582002	A, 11, 18, 20	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
				F1532001 P61-15-003-01-VA	F8553202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F8553202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F8553202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F8582002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				F1532001	F1558202	A, 11, 18, 20	T
				F1541001	F1558202	A, 11, 18, 20	T
				F1558001	F1558202	A, 11, 18, 20	T
				F1532001	F1561002	A, 11, 18	T
				F1541001	F1561002	A, 11, 18	T
				F1558001	F1561002	A, 11, 18	T
				P61-15-003-01-VA	P61-15-005-01-HA	A, 18, 20	
				P61-15-003-01-VA	P61-15-005-03-HA	A, 18	
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
Ø 32 mm		2-fach verstellbar 2-times adjustable		AS 1531310 VA		A, 18, 22, 45	T
				F1532001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1541001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1558001 P61-15-003-01-VA	F1558202 P61-15-005-01-HA	A, 11, 18, 20	T
				F1532001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1541001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				F1558001 P61-15-003-01-VA	F1561002 P61-15-005-03-HA	A, 11, 18	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				PSS66-15-005-01-VA	PSS66-15-005-01-HA	A, 18, 24, 25, 45	T
				F11-85-002-17-VA	F11-85-002-18-HA	A, 11, 18	T
				F11-15-007-02-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T

Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
Passat Limousine (3C)						
Passat Sedan (3C)						
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI	03.05 -	1040 kg	1100 kg	E70-85-016-01-22	30 mm	30 mm
1.6, 1.6 FSI, 2.0 FSI	03.05 -	1040 kg	1100 kg	E70-85-016-05-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -	1130 kg	1100 kg	E70-85-016-02-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -	1130 kg	1100 kg	E70-85-016-06-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0 FSI	03.05 -	1060 kg	1110 kg	PSS65-85-016-01-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	03.05 -	1160 kg	1110 kg	PSS65-85-016-02-22	35-65 mm	35-65 mm
Passat Variant (3C)						
Passat Station Wagon (3C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.6 FSI, 2.0 FSI	09.05 -	1040 kg	1100 kg	E10-85-016-03-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -	1130 kg	1100 kg	E10-85-016-04-22	30 mm	30 mm
Pro-Damper (Sportstoßdämpfer/Performance Shock Absorbers)						
1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -			E60-85-016-01-22		
1.6, 1.6 FSI, 2.0 FSI, 2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -			E60-85-016-02-22		
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.6, 1.6 FSI, 2.0 FSI, 1.9 TDI, 2.0 TDI	09.05 -			E40-85-014-01-11		
Pro-System (Komplettfahrwerke Performance/Performance Suspension Systems)						
1.6, 1.6 FSI, 2.0 FSI	09.05 -	1040 kg	1100 kg	E70-85-016-03-22	30 mm	30 mm
1.6, 1.6 FSI, 2.0 FSI	09.05 -	1040 kg	1100 kg	E70-85-016-07-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -	1130 kg	1100 kg	E70-85-016-04-22	30 mm	30 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -	1130 kg	1100 kg	E70-85-016-08-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
1.6, 2.0 FSI	09.05 -	1060 kg	1110 kg	PSS65-85-016-01-22	35-65 mm	35-65 mm
2.0 FSI, 2.0 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TDI DSG	09.05 -	1160 kg	1110 kg	PSS65-85-016-02-22	35-65 mm	35-65 mm
Sharan (7M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8 T, 2.0	09.95 -	1240 kg	1355 kg	E8549-140	30 mm	30 mm
2.8 VR6, 2.8 V6 24V, 1.9 TDI, 2.0 TDI	09.95 -	1260 kg	1355 kg	E8552-140	30 mm	30 mm
T 4						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 2.0, 2.5, 2.5 Syncro, 2.8 VR6, 2.8 V6, 1.9 D, 1.9 TD, 2.4 D, 2.4 D Syncro, 2.5 TDI, 2.5 TDI Syncro	07.90 - 05.03	1600 kg	1490 kg	E8539-120	40-45 mm	45 mm
T 5 (7H)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 1.9 TDI	04.03 -	1500 kg	1720 kg	E10-85-013-01-22	30 mm	30 mm
3.2, 2.5 TDI	04.03 -	1650 kg	1720 kg	E10-85-013-02-22	30 mm	30 mm
Scirocco (53/53B)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.1, 1.3, 1.5, 1.6, 1.8	08.79 - 07.92	785 kg	630 kg	E8501-140	30-40 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.1, 1.3, 1.5, 1.6, 1.8	08.79 - 07.92			E8501-320		
Corrado (53I)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.8, 1.8 G60, 2.0, 2.9 VR6	08.87 - 12.95	950 kg	710 kg	E8513-140	25-30 mm	25 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
1.8, 1.8 G60, 2.0	08.87 - 12.95			E8502-320		
2.9 VR6	08.87 - 12.95			E8530-320		
Touareg (7L)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
3.2, 3.6 FSI, 4.2 V8, 2.5 TDI, 3.0 TDI	10.02 -	1490 kg	1650 kg	E10-85-011-01-22	30 mm	30 mm
Anti-Roll-Kit (Sportstabilisatoren/Performance Stabilizer Bars)						
3.2, 3.6 FSI, 4.2 V8, 2.5 TDI, 3.0 TDI	10.02 -			E40-85-011-01-11		
C30 (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4i, T5, 1.6 D, 2.0 D, D5	12.06 -	1140 kg	900 kg	E10-84-011-01-22	30 mm	30 mm
S 40 (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.8i, 2.0, 2.0T, 1.9 TD, 1.9 DI	07.95 - 12.03	960 kg	905 kg	E8415-140	30 mm	30 mm
2.4, 2.4i, T5, 2.0 D	01.04 -	1140 kg	1010 kg	E10-84-006-07-22	25 mm	25 mm
T5 AWD	01.04 -	1140 kg	1080 kg	E10-84-006-13-22	30 mm	30 mm
V 40						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
1.6, 1.8, 1.8i, 2.0, 2.0T, 1.9 TD, 1.9 DI	07.95 - 08.99	960 kg	905 kg	E8415-140	30 mm	30 mm
1.6, 1.8, 1.8i, 2.0, 2.0T, 1.9 DI, ab Fahrgestelnr.: 600 068 außer T4	09.99 -	950 kg	870 kg	E10-84-002-02-22	30 mm	30 mm
1.6, 1.8, 1.8i, 2.0, 2.0T, 1.9 DI, up chassis-no.: 600 068, except T4	07.00 -	950 kg	870 kg	E10-84-002-03-22	30 mm	30 mm
2.0 T4						

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-15-007-02-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 45	T
				F11-15-007-02-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				F11-15-007-03-VA	F11-85-012-01-HA	A, 11, 18, 20	T
				P61-85-014-02-VA	P61-15-007-01-HA	A, 18, 20, 35	
				P61-15-007-02-VA	P61-15-007-01-HA	A, 18, 20, 34	
Ø 26 mm	Ø 23 mm	2-fach verstellbar 2-times adjustable	2-fach verstellbar 2-times adjustable	AS41-85-014-01-VA	AS41-85-014-01-HA	A, 18, 20, 22, 45	T
				F11-15-007-02-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-02-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				F11-15-007-03-VA P61-85-014-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 35	T
				F11-15-007-03-VA P61-15-007-02-VA	F11-85-012-01-HA P61-15-007-01-HA	A, 11, 18, 20, 34	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 45	T
				PSS66-85-014-01-VA	PSS66-85-014-01-HA	A, 18, 20, 24, 45	T
				F8549001	F8549002	A, 11, 18, 20	T
				F8552001	F8549002	A, 11, 18, 20	T
					F8539002	A, 11, 12, 18	T
				F11-85-013-01-VA	F11-85-013-01-HA	A, 11, 12, 18, 20	T
				F11-85-013-02-VA	F11-85-013-01-HA	A, 11, 12, 18, 20	T
				F8501101	F8501002	A, 11, 18, 20	T
Ø 21 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS8501320VA	AS8501320HA	A, 18, 20, 22, 45	T
				F8513001	F8513002	A, 11, 18, 20	T
Ø 22 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS8502320VA	AS8502320HA	A, 18, 20, 22, 45	T
Ø 22 mm	Ø 25 mm	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS8530320VA	AS8502320HA	A, 18, 20, 22, 45	T
				F11-85-011-01-VA	F11-85-011-01-HA	A, 11, 18	T
Ø 40 x 10 mm Rohr Ø 40 x 10 mm tube	Ø 30 x 6 mm Rohr Ø 30 x 6 mm Rohr	nicht verstellbar not adjustable	nicht verstellbar not adjustable	AS41-72-005-01-VA	AS41-85-011-01-HA	A, 18, 22, 45	T
				F11-84-006-07-VA	F11-84-011-01-HA	A, 11, 18, 20	T
				F8415001	F8415002	A, 11, 18, 20	T
				F11-84-006-07-VA	F11-84-006-07-HA	A, 11, 18, 20	T
				F11-84-006-07-VA	F11-35-014-01-HA	A, 11, 18	T
				F8415001	F8415002	A, 11, 18, 20	T
				F11-84-002-02-VA	F8415002	A, 11, 18, 20	T
				F11-84-002-03-VA	F8415002	A, 11, 18, 20	T

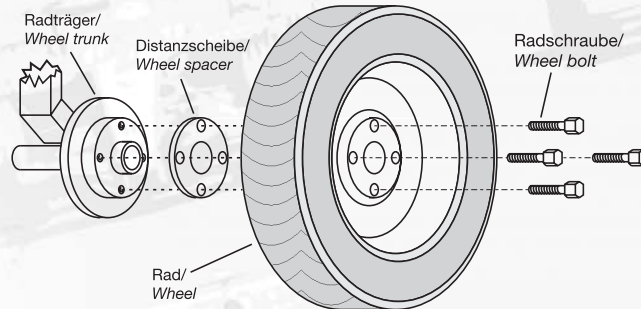
Modell	Baujahr	Achslast Vorne	Achslast Hinten	Artikel-Nr.	Tieferl. Vorne	Tieferl. Hinten
<i>Model</i>	<i>Year</i>	<i>Front Axle Load</i>	<i>Rear Axle Load</i>	<i>Part-No.</i>	<i>Lowering Front</i>	<i>Lowering Rear</i>
V 50 (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 2.4i, T5, 2.0D	04.04 -	1140 kg	1010 kg	E10-84-006-07-22	25 mm	25 mm
T5 AWD	04.04 -	1140 kg	1080 kg	E10-84-006-13-22	30 mm	30 mm
Pro-Street-S (Gewindefahrwerke aus Edelstahl/Stainless Coil-Over Suspension Systems)						
2.4i, 2.4, T5, 2.0D	04.04 -	1080 kg	1010 kg	PSS65-84-006-01-22	25-55 mm	25-55 mm
850 Limousine (LS)						
850 Sedan (LS)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 Turbo, 2.3 T5, 2.3 T5-R, 2.5, 2.5 TDI	06.91 - 12.96	1110 kg	910 kg	E8418-140	30 mm	30 mm
850 Kombi (LW)						
850 Station Wagon (LW)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 Turbo, 2.3 T5, 2.3 T5-R, 2.5, 2.5 TDI	04.92 - 12.96	1110 kg	1010 kg	E8410-140	30 mm	30 mm
S 60 (R)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0 T, T5, 2.4, 2.4 T, 2.4 T5	11.00 -	1110 kg	1120 kg	E10-84-004-01-22	30 mm	30 mm
2.5 T, 2.4 D, 2.4 D 5	07.01 -	1120 kg	1120 kg	E10-84-004-02-22	30 mm	30 mm
2.4 T AWD	11.01 -	1110 kg	1170 kg	E10-84-004-05-22	30 mm	30 mm
2.4 D5 AWD, 2.5 T AWD	11.01 -	1120 kg	1170 kg	E10-84-004-06-22	30 mm	30 mm
R 2.4 T AWD, R 2.5 T AWD, 2.4 D5 AWD, 2.5 T AWD	03.03 -	1110 Kg	1170 Kg	E10-84-004-08-22	30 mm	30 mm
S 70						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 Turbo, 2.3 T5, 2.3 Turbo, 2.4, 2.4 Turbo, 2.5, 2.5 TDI	01.97 - 11.00	1110 kg	910 kg	E8418-140	30 mm	30 mm
V 70 (S)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 Turbo, 2.3 T5, 2.3 Turbo, 2.4, 2.4 Turbo, 2.5 TDI	01.97 - 05.00	1110 kg	1010 kg	E8410-140	30 mm	30 mm
2.0 T, 2.3 T5, 2.4, 2.4 T, 2.4 T5, 2.5 T	03.00 -	1110 kg	1170 kg	E10-84-003-01-22	30 mm	30 mm
2.4 D, 2.4 D 5, 2.5 TDI	03.00 -	1120 kg	1170 kg	E10-84-003-02-22	30 mm	30 mm
2.4 T AWD	09.01 -	1110 kg	1170 kg	E10-84-003-03-22	30 mm	30 mm
2.4 D5 AWD, 2.5 T AWD	09.01 -	1120 kg	1170 kg	E10-84-003-04-22	30 mm	30 mm
R 2.4 T AWD, R 2.5 T AWD, 2.4 D5 AWD, 2.5 T AWD	03.03 -	1110 kg	1170 kg	E10-84-003-05-22	30 mm	30 mm
C 70 Coupé						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 T, 2.3 T5, 2.5, 2.5 T	03.97 - 09.02	1110 kg	1010 kg	E8420-140	20 mm	20 mm
C 70 Cabrio-Coupé (M)						
C 70 Convertible-Coupé (M)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4, 2.4i, T5	03.06 -	1140 kg	1080 kg	E10-84-009-01-22	30 mm	30 mm
XC 70 (S)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.4 T AWD, 2.5 T AWD, D5 AWD	03.00 -	1130 kg	1190 kg	E10-84-008-01-22	30 mm	30 mm
S 80 (T)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.0, 2.0 T, 2.3 R, 2.4, 2.4 T, 2.4 LTP, 2.5 T, 2.8 T6, 2.9, 3.0, 3.0 T6, 2.4 D, 2.4 D5, 2.5 TDI	05.98 -	1200 kg	1090 kg	E8421-140	30 mm	30 mm
S 80 (A)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5 T, 3.2, 3.2 AWD, 2.4 D, D5	03.06 -	1250 kg	1080 kg	E10-84-010-01-22	30 mm	30 mm
V8 AWD	01.07 -	1300 kg	1080 kg	E10-84-010-03-22	30 mm	30 mm
XC 90 (C)						
Pro-Kit (Performance Fahrwerksfedern/Performance Springs)						
2.5 T, T6, 3.2, V8, D5	10.02 -	1330 kg	1470 kg	E10-84-007-01-22	30 mm	30 mm

ØVorne	ØHinten	Verstellbarkeit Vorne	Verstellbarkeit Hinten	Ersatzteilbezeichnung Vorne	Ersatzteilbezeichnung Hinten	Hinweise	Gutachten
ØFront	ØRear	Adjustable Front	Adjustable Rear	Spare Part Marking Front	Spare Part Marking Rear	Notes	Homologation
				F11-84-006-07-VA	F11-84-006-07-HA	A, 11, 18, 20	T
				F11-84-006-07-VA	F11-35-014-01-HA	A, 11, 18	T
				PSS66-84-006-01-VA	PSS66-84-006-01-HA	A, 24, 25, 26, 45	T
				F8417001	F8418002	A, 11, 18, 20	T
				F8417001	F8410002	A, 11, 18, 20	T
				F8421001	F11-84-004-01-HA	A, 11, 18, 20	T
				F11-84-003-02-VA	F11-84-004-01-HA	A, 11, 18, 20	T
				F8421001	F11-84-003-03-HA	A, 11, 18, 21	T
				F11-84-003-02-VA	F11-84-003-03-HA	A, 11, 18, 21	T
				F8421001	F11-84-004-08-HA	A, 11, 18	T
				F8417001	F8418002	A, 11, 18, 20	T
				F8417001	F8410002	A, 11, 18, 20	T
				F8421001	F11-84-003-01-HA	A, 11, 18, 20	T
				F11-84-003-02-VA	F11-84-003-01-HA	A, 11, 18, 20	T
				F8421001	F11-84-003-03-HA	A, 11, 18, 21	T
				F11-84-003-02-VA	F11-84-003-03-HA	A, 11, 18, 21	T
				F8421001	F11-84-003-05-HA	A, 11, 18	T
				F8417001	F8410002	A, 11, 18, 20	T
				F11-84-006-07-VA	F11-35-014-01-HA	A, 11, 18, 20	T
				F11-84-008-01-VA	F11-84-008-01-HA	A, 11, 18, 47	T
				F8421001	F8421002	A, 11, 18, 20	T
				F11-84-010-01-VA	F11-84-010-01-HA	A, 11, 18	T
				F11-84-010-03-VA	F11-84-010-01-HA	A, 11, 18	T
				F11-84-007-01-VA	F11-84-007-01-HA	A, 11, 20	T

System 1

- Scheibe ausgeführt als Durchstecksystem
- Mit Zentrierbohrung
- Spurweitenänderung von 10 mm bis 20 mm (Scheibendicke 5 mm bis 10 mm)
- Befestigung mittels längerer Radschrauben
- **Lieferung ohne Befestigungsteile (gesondert zu bestellen)**

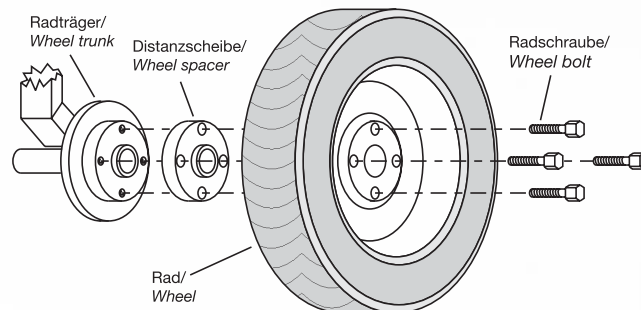
- *disc with a pass-through system*
- *with centering boring*
- *track change from 10 mm to 20 mm (disc thickness from 5 mm to 10 mm)*
- *fastening by using longer wheel bolts*
- **delivery without attachment parts (to order separately)**



System 2

- Scheibe ausgeführt als Durchstecksystem
- Mit Zentrierbund (Zentriernase)
- Spurweitenänderung von 14 mm bis 40 mm (Scheibendicke 7 mm bis 20 mm)
- Befestigung mittels längerer Radschrauben
- **Lieferung ohne Befestigungsteile (gesondert zu bestellen)**

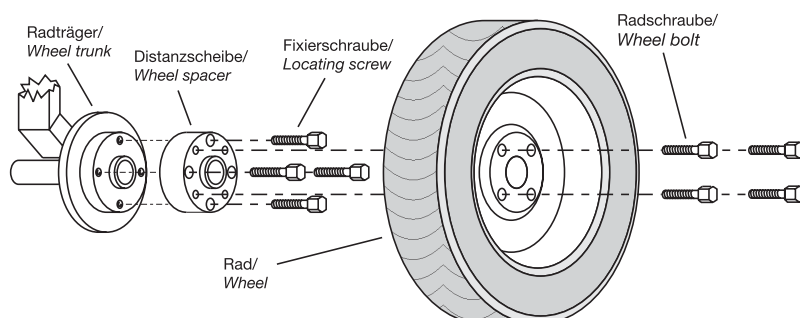
- *disc with a pass-through system*
- *with centering collar (centering nose)*
- *track change from 14 mm to 40 mm (disc thickness from 7 mm to 20 mm)*
- *fastening by using longer wheel bolts*
- **delivery without attachment parts (to order separately)**



System 3 / 7

- Scheibe ausgeführt als Schraubsystem
- Mit Zentrierbund (Zentriernase)
- Spurweitenänderung von 40 mm bis 60 mm (Scheibendicke 20 mm bis 30 mm)
- Befestigung:
 - a) Scheibe am Radträger: mittels Spezial-Fixierschrauben
 - b) Rad an Scheibe: mittels Serien- (bzw. Rad- Sonder-) schraube
- **Lieferung inkl. Befestigungsteile**
- System 7: mit Stahlgewindebuchsen

- *disc with a screw system*
- *with centering collar (centering nose)*
- *track change from 40 mm to 60 mm (disc thickness from 20 mm to 30 mm)*
- *fastening:*
 - a) *disc at wheel carrier: by using special fixing bolts*
 - b) *wheel at disc: by using production (or special-wheel-) bolts*
- **delivery with attachment parts**
- *system 7: with steel bushing*



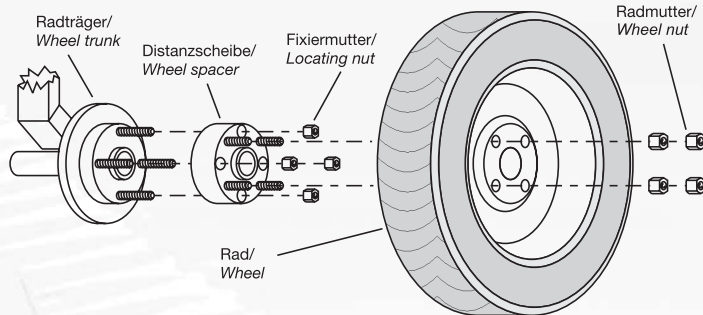


- Scheibe ausgeführt als Schraubsystem
- Mit Zentrierbund (Zentriernase)
- Spurweitenänderung von 30 mm bis 60 mm (Scheibendicke 15 mm bis 30 mm)
- Befestigung:
 - a) Scheibe am Radträger: mittels Spezial-Fixiermutter
 - b) Rad an Scheibe: mittels Serien-(bzw. Rad- Sonder-)mutter
- **Lieferung inkl. Befestigungsteile**
- **System 8:** ohne Zentrierbund (für Geländefahrzeuge)



- disc with a screw system
- with centering collar (centering nose)
- track change from 30 mm to 60 mm (disc thickness from 20 mm to 30 mm)
- fastening:
 - a) disc at wheel carrier: by using special-fixing nut
 - b) wheel at disc: by using production (or wheel-special-) nut
- **delivery with attachment parts**
- **system 8:** without centering collar (centering nose)

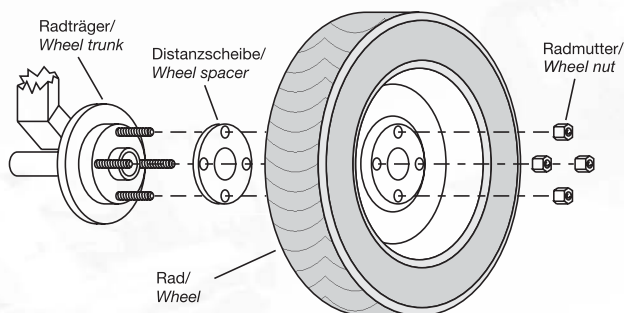
System 4 / 8



- Scheibe ausgeführt als Durchstecksystem
- Mit Zentrierbohrung
- Spurweitenänderung von 10 mm bis 16 mm (Scheibendicke 5 mm bis 8 mm)
- Befestigung mittels längerer Rändelbolzen (am Fahrzeug auszutauschen)
- **Lieferung inkl. Befestigungsteile (für Serienräder bzw. Räder mit Serienbefestigung)**

- disc with a pass-through system
- with centering boring
- track change from 10 mm to 16 mm (disc thickness from 5 mm to 8 mm)
- fastening by using longer knurled stud (to change at the automobile)
- **delivery with attachment parts (for standard wheels or wheels with standard fixing)**

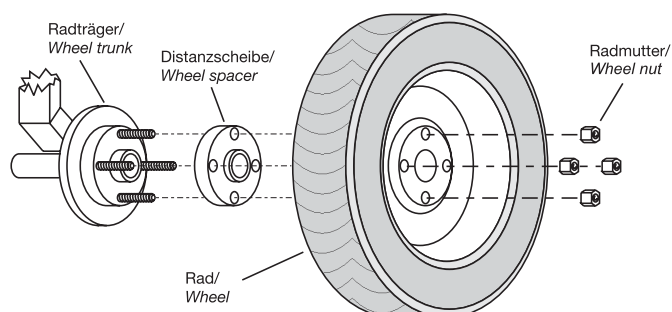
System 5



- Scheibe ausgeführt als Durchstecksystem
- mit Zentrierbund (Zentriernase)
- Spurweitenänderung von 20 mm bis 40 mm (Scheibendicke 10 mm bis 20 mm)
- Befestigung mittels längerer Rändelbolzen (am Fahrzeug auszutauschen)
- **Lieferung inkl. Befestigungsteile (für Serienräder bzw. Räder mit Serienbefestigung)**

- disc with a pass-through system
- with centering collar (centering nose)
- track change from 20 mm to 40 mm (disc thickness from 10 mm to 20 mm)
- fastening by using longer knurled stud (to change at the automobile)
- **delivery with attachment parts (for standard wheels or wheels with standard fixing)**

System 6



Artikelnummer	Gewinde - Schaftlänge	Schlüssel- weite	Bundform	Artikelnummer	Gewinde -Schaftlänge	Schlüssel- weite	Bundform
Part-Number	Thread - Lengh	Wrench- Size	Bolt-head style/size	Part-Number	Thread -Lengh	Wrench- Size	Bolt-head style/size
Kegelbund 60° M12/ Taper-head-bolt 60° M12				Kugelbund - Radius r=12 M12/ Round-head-bolt - radius r=12 M12			
S1-1-12-25-19-17-1	M12x1,25x19 Kurzkopf /short-head	SW17	Kegel / Taper-head 60°	S1-5-12-50-25-17	M12x1,5x25	SW17	Kugel / Round-head r=12
S1-1-12-25-24-17-1	M12x1,25x24 Kurzkopf /short-head	SW17	Kegel / Taper-head 60°	S1-5-12-50-28-17	M12x1,5x28	SW17	Kugel / Round-head r=12
S1-1-12-25-26-19	M12x1,25x26	SW19	Kegel / Taper-head 60°	S1-5-12-50-30-17	M12x1,5x30	SW17	Kugel / Round-head r=12
S1-1-12-25-28-19	M12x1,25x28	SW19	Kegel / Taper-head 60°	S1-5-12-50-35-17	M12x1,5x35	SW17	Kugel / Round-head r=12
S1-1-12-25-32-19	M12x1,25x32	SW19	Kegel / Taper-head 60°	S1-5-12-50-40-17	M12x1,5x40	SW17	Kugel / Round-head r=12
S1-1-12-25-36-19	M12x1,25x36	SW19	Kegel / Taper-head 60°	S1-5-12-50-43-17	M12x1,5x43	SW17	Kugel / Round-head r=12
S1-1-12-25-38-19	M12x1,25x38	SW19	Kegel / Taper-head 60°	S1-5-12-50-45-17	M12x1,5x45	SW17	Kugel / Round-head r=12
S1-1-12-25-40-19	M12x1,25x40	SW19	Kegel / Taper-head 60°	S1-5-12-50-47-17	M12x1,5x47	SW17	Kugel / Round-head r=12
S1-1-12-25-43-19	M12x1,25x43	SW19	Kegel / Taper-head 60°	S1-5-12-50-50-17	M12x1,5x50	SW17	Kugel / Round-head r=12
S1-1-12-25-46-19	M12x1,25x46	SW19	Kegel / Taper-head 60°	S1-5-12-50-55-17	M12x1,5x55	SW17	Kugel / Round-head r=12
S1-1-12-25-50-19	M12x1,25x50	SW19	Kegel / Taper-head 60°	S1-5-12-50-60-17	M12x1,5x60	SW17	Kugel / Round-head r=12
S1-1-12-25-55-19	M12x1,25x55	SW19	Kegel / Taper-head 60°	Kugelbund - Radius r=13 M12/ Round-head-bolt - radius r=13 M12			
S1-1-12-50-19-17-1	M12x1,5x19 Kurzkopf /short-head	SW17	Kegel / Taper-head 60°	S1-6-12-50-25-17	M12x1,5x25	SW17	Kugel / Round-head r=13
S1-1-12-50-24-17-1	M12x1,5x24 Kurzkopf /short-head	SW17	Kegel / Taper-head 60°	S1-6-12-50-28-17	M12x1,5x28	SW17	Kugel / Round-head r=13
S1-1-12-50-24-17	M12x1,5x24	SW17	Kegel / Taper-head 60°	S1-6-12-50-35-17	M12x1,5x35	SW17	Kugel / Round-head r=13
S1-1-12-50-26-17	M12x1,5x26	SW17	Kegel / Taper-head 60°	S1-6-12-50-40-17	M12x1,5x40	SW17	Kugel / Round-head r=13
S1-1-12-50-28-17	M12x1,5x28	SW17	Kegel / Taper-head 60°	S1-6-12-50-45-17	M12x1,5x45	SW17	Kugel / Round-head r=13
S1-1-12-50-30-17	M12x1,5x30	SW17	Kegel / Taper-head 60°	Kugelbund - Radius r=13 M14/ Round-head-bolt - radius r=13 M14			
S1-1-12-50-32-17	M12x1,5x32	SW17	Kegel / Taper-head 60°	S1-6-14-50-27-17	M14x1,5x27	SW17	Kugel / Round-head r=13
S1-1-12-50-35-17	M12x1,5x35	SW17	Kegel / Taper-head 60°	S1-6-14-50-30-17	M14x1,5x30	SW17	Kugel / Round-head r=13
S1-1-12-50-39-17	M12x1,5x39	SW17	Kegel / Taper-head 60°	S1-6-14-50-32-17	M14x1,5x32	SW17	Kugel / Round-head r=13
S1-1-12-50-43-17	M12x1,5x43	SW17	Kegel / Taper-head 60°	S1-6-14-50-35-17	M14x1,5x35	SW17	Kugel / Round-head r=13
S1-1-12-50-45-17	M12x1,5x45	SW17	Kegel / Taper-head 60°	S1-6-14-50-37-17	M14x1,5x37	SW17	Kugel / Round-head r=13
S1-1-12-50-47-17	M12x1,5x47	SW17	Kegel / Taper-head 60°	S1-6-14-50-40-17	M14x1,5x40	SW17	Kugel / Round-head r=13
S1-1-12-50-50-17	M12x1,5x50	SW17	Kegel / Taper-head 60°	S1-6-14-50-43-17	M14x1,5x43	SW17	Kugel / Round-head r=13
S1-1-12-50-55-17	M12x1,5x55	SW17	Kegel / Taper-head 60°	S1-6-14-50-47-17	M14x1,5x47	SW17	Kugel / Round-head r=13
S1-1-12-50-60-17	M12x1,5x60	SW17	Kegel / Taper-head 60°	Schrauben mit Iosem Kugelbund - Radius r=13 M14/ Studs with loose round head - radius r=13 M14			
S1-1-12-75-27-19	M12x1,75x27	SW19	Kegel / Taper-head 60°	S4-6-14-50-32-17	M14x1,5x32	SW17	Kugel / Round-head r=13
S1-1-12-75-35-19	M12x1,75x35	SW19	Kegel / Taper-head 60°	S4-6-14-50-36-17	M14x1,5x36	SW17	Kugel / Round-head r=13
S1-1-12-75-45-19	M12x1,75x45	SW19	Kegel / Taper-head 60°	S4-6-14-50-38-17	M14x1,5x38	SW17	Kugel / Round-head r=13
S1-1-12-75-50-19	M12x1,75x50	SW19	Kegel / Taper-head 60°	S4-6-14-50-40-17	M14x1,5x40	SW17	Kugel / Round-head r=13
Schrauben mit Iosem Kegelbund 60° M12/ Studs with loose taper head 60° M12				S4-6-14-50-42-17	M14x1,5x42	SW17	Kugel / Round-head r=13
S4-1-12-25-30-19	M12x1,25x30	SW19	Kegel / Taper-head 60°	S4-6-14-50-48-17	M14x1,5x48	SW17	Kugel / Round-head r=13
S4-1-12-25-40-19	M12x1,25x40	SW19	Kegel / Taper-head 60°	S4-6-14-50-50-17	M14x1,5x50	SW17	Kugel / Round-head r=13
S4-1-12-25-45-19	M12x1,25x45	SW19	Kegel / Taper-head 60°	Kugelbund - Radius r=14 M14/ Round-head-bolt - radius r=14 M14			
S4-1-12-50-30-17	M12x1,5x30	SW17	Kegel / Taper-head 60°	S1-7-14-50-27-17	M14x1,5x27	SW17	Kugel / Round-head r=14
S4-1-12-50-32-17	M12x1,5x32	SW17	Kegel / Taper-head 60°	S1-7-14-50-35-17	M14x1,5x35	SW17	Kugel / Round-head r=14
S4-1-12-50-36-17	M12x1,5x36	SW17	Kegel / Taper-head 60°	S1-7-14-50-40-17	M14x1,5x40	SW17	Kugel / Round-head r=14
S4-1-12-50-40-17	M12x1,5x40	SW17	Kegel / Taper-head 60°	S1-7-14-50-43-17	M14x1,5x43	SW17	Kugel / Round-head r=14
S4-1-12-50-43-17	M12x1,5x43	SW17	Kegel / Taper-head 60°	S1-7-14-50-45-17	M14x1,5x45	SW17	Kugel / Round-head r=14
S4-1-12-50-46-17	M12x1,5x46	SW17	Kegel / Taper-head 60°	S1-7-14-50-47-17	M14x1,5x47	SW17	Kugel / Round-head r=14
S4-1-12-50-48-17	M12x1,5x48	SW17	Kegel / Taper-head 60°	S1-7-14-50-50-17	M14x1,5x50	SW17	Kugel / Round-head r=14
S4-1-12-50-50-17	M12x1,5x50	SW17	Kegel / Taper-head 60°	S1-7-14-50-55-17	M14x1,5x55	SW17	Kugel / Round-head r=14
S4-1-12-50-56-17	M12x1,5x56	SW17	Kegel / Taper-head 60°	S1-7-14-50-60-17	M14x1,5x60	SW17	Kugel / Round-head r=14
S4-1-12-50-60-17	M12x1,5x60	SW17	Kegel / Taper-head 60°	Schrauben mit Iosem Kugelbund - Radius r=14 M14/ Studs with loose round head - radius r=14 M14			
Kegelbund 60° M14/ Taper-head-bolt 60° M14				S4-7-14-50-28-19	M14x1,5x28	SW19	Kugel / Round-head r=14
S1-1-14-25-28-17	M14x1,25x28	SW17	Kegel / Taper-head 60°	S4-7-14-50-37-19	M14x1,5x37	SW19	Kugel / Round-head r=14
S1-1-14-25-30-17	M14x1,25x30	SW17	Kegel / Taper-head 60°	S4-7-14-50-42-19	M14x1,5x42	SW19	Kugel / Round-head r=14
S1-1-14-25-35-17	M14x1,25x35	SW17	Kegel / Taper-head 60°	S4-7-14-50-45-19	M14x1,5x45	SW19	Kugel / Round-head r=14
S1-1-14-25-40-17	M14x1,25x40	SW17	Kegel / Taper-head 60°	S4-7-14-50-48-19	M14x1,5x48	SW19	Kugel / Round-head r=14
S1-1-14-25-45-17	M14x1,25x45	SW17	Kegel / Taper-head 60°	S4-7-14-50-53-19	M14x1,5x53	SW19	Kugel / Round-head r=14
S1-1-14-25-50-17	M14x1,25x50	SW17	Kegel / Taper-head 60°	S4-7-14-50-58-19	M14x1,5x58	SW19	Kugel / Round-head r=14
S1-1-14-25-55-17	M14x1,25x55	SW17	Kegel / Taper-head 60°	Flachbundscharauben M12/ Flat-head-bolt M12			
S1-1-14-25-60-17	M14x1,25x60	SW17	Kegel / Taper-head 60°	S1-9-12-25-42-19	M12x1,25x42	SW19	Flachbund m. Scheibe / Flat-head with washer
S1-1-14-50-24-17-1	M14x1,5x24 Kurzkopf /short-head	SW17	Kegel / Taper-head 60°	S1-9-12-25-52-19	M12x1,25x52	SW19	Flachbund m. Scheibe / Flat-head with washer
S1-1-14-50-25-17	M14x1,5x25	SW17	Kegel / Taper-head 60°	S1-9-12-25-57-19	M12x1,25x57	SW19	Flachbund m. Scheibe / Flat-head with washer
S1-1-14-50-28-17	M14x1,5x28	SW17	Kegel / Taper-head 60°	Flachbundscharauben M14/ Flat-head-bolt M14			
S1-1-14-50-30-17	M14x1,5x30	SW17	Kegel / Taper-head 60°	S1-9-14-50-43-19	M14x1,5x43	SW19	Flachbund / Flat-head
S1-1-14-50-35-17	M14x1,5x35	SW17	Kegel / Taper-head 60°	S1-9-14-50-52-19	M14x1,5x52	SW19	Flachbund / Flat-head
S1-1-14-50-40-17	M14x1,5x40	SW17	Kegel / Taper-head 60°	S1-9-14-50-60-19	M14x1,5x60	SW19	Flachbund / Flat-head
S1-1-14-50-45-17	M14x1,5x45	SW17	Kegel / Taper-head 60°	S1-9-14-50-63-19	M14x1,5x63	SW19	Flachbund / Flat-head
S1-1-14-50-47-17	M14x1,5x47	SW17	Kegel / Taper-head 60°	S1-9-14-50-68-19	M14x1,5x68	SW19	Flachbund / Flat-head
S1-1-14-50-50-17	M14x1,5x50	SW17	Kegel / Taper-head 60°	S1-9-14-50-73-19	M14x1,5x73	SW19	Flachbund / Flat-head
S1-1-14-50-55-17	M14x1,5x55	SW17	Kegel / Taper-head 60°	Muttern - Nuts			
S1-1-14-50-60-17	M14x1,5x60	SW17	Kegel / Taper-head 60°	S2-1-12-25-17-17-O	M12x1,25x17 offen /open	SW17	Kegel / Taper-head 60°
Spezial-Schrauben 60° M14 für Ferrari / Maserati - entsprechen den Serienschrauben! Special-Studs taper head 60° M14 for Ferrari / Maserati - look alike the original bolts!				S2-1-12-25-17-19-O	M12x1,25x17 offen /open	SW19	Kegel / Taper-head 60°
S1-1-14-50-62-22	M14x1,5x62 verchromt /chrome	SW22	Kegel / Taper-head 60°	S2-1-12-25-32-19-G	M12x1,25x32 geschlossen /closed	SW19	Kegel / Taper-head 60°
S1-1-14-50-67-22	M14x1,5x67 verchromt /chrome	SW22	Kegel / Taper-head 60°	S2-1-12-50-17-17-O	M12x1,5x17 offen /open	SW17	Kegel / Taper-head 60°
S1-1-14-50-72-22	M14x1,5x72 verchromt /chrome	SW22	Kegel / Taper-head 60°	S2-1-12-50-17-19-O	M12x1,5x17 offen /open	SW19	Kegel / Taper-head 60°
Schrauben mit Iosem Kegelbund 60° M14/ Studs with loose taper head 60° M14				S2-1-12-50-22-19-O	M12x1,5x22 offen /open	SW19	Kegel / Taper-head 60°
S4-1-14-50-28-19	M14x1,5x28	SW19	Kegel / Taper-head 60°	S2-1-12-50-32-19-G	M12x1,5x32 geschlossen /closed	SW19	Kegel / Taper-head 60°
S4-1-14-50-37-19	M14x1,5x37	SW19	Kegel / Taper-head 60°	S2-1-13-20-17-19-O	1/2" UNF x17 offen /open	SW19	Kegel / Taper-head 60°
S4-1-14-50-42-19	M14x1,5x42	SW19	Kegel / Taper-head 60°	S2-1-13-20-25-19-O	1/2" UNF x25 offen /open	SW19	Kegel / Taper-head 60°
S4-1-14-50-45-19	M14x1,5x45	SW19	Kegel / Taper-head 60°	S2-1-14-50-17-19-O	M14x1,5x17 offen /open	SW19	Kegel / Taper-head 60°
S4-1-14-50-48-17	M14x1,5x48	SW17	Kegel / Taper-head 60°	S2-1-14-50-25-19-O	M14x1,5x25 offen /open	SW19	Kegel / Taper-head 60°
S4-1-14-50-53-19	M14x1,5x53	SW19	Kegel / Taper-head 60°	S2-7-14-50-20-19-O	M14x1,5x20 offen /open	SW19	Kugel / Round-head r=14
S4-1-14-50-58-19	M14x1,5x58	SW19	Kegel / Taper-head 60°	S2-7-14-50-32-19-G	M14x1,5x32 geschlossen /closed	SW19	Kugel / Round-head r=14
Rändelbolzen / Wheel studs				Rändelbolzen / Wheel studs			
S3-0-12-50-65-121	M12x1,50x65			S3-0-12-50-65-121	M12x1,50x65		Rändel / Knurl 12,1
S3-0-12-25-47-124	M12x1,25x47			S3-0-12-25-47-124	M12x1,25x47		Rändel / Knurl 12,4
S3-0-12-25-52-124	M12x1,25x52			S3-0-12-25-52-124	M12x1,25x52		Rändel / Knurl 12,4
S3-0-12-25-57-124	M12x1,25x57			S3-0-12-25-57-124	M12x1,25x57		Rändel / Knurl 12,4
S3-0-12-25-62-124	M12x1,25x62			S3-0-12-25-62-124	M12x1,25x62		Rändel / Knurl 12,4
S3-0-12-25-43-130	M12x1,25x43			S3-0-12-25-43-130	M12x1,25x43		Rändel / Knurl 13,0
S3-0-12-25-48-130	M12x1,25x48			S3-0-12-25-48-130	M12x1,25x48		Rändel / Knurl 13,0
S3-0-12-25-53-130	M12x1,25x53			S3-0-12-25-53-130	M12x1,25x53		Rändel / Knurl 13,0
S3-0-12-25-58-130	M12x1,25x58			S3-0-12-25-58-130	M12x1,25x58		Rändel / Knurl 13,0
S3-0-12-25-63-130	M12x1,25x63			S3-0-12-25-63-130	M12x1,25x63		Rändel / Knurl 13,0

Artikelnummer	Gewinde - Schaftlänge	Schlüssel- weite	Bundform
Part-Number	Thread - Lengh	Wrench- Size	Bolt-head style/size

Rändelbolzen / Wheel studs			
S3-0-12-50-47-124	M12x1,5x47		Rändel / <i>Knurl</i> 12,4
S3-0-12-50-52-124	M12x1,5x52		Rändel / <i>Knurl</i> 12,4
S3-0-12-50-57-124	M12x1,5x57		Rändel / <i>Knurl</i> 12,4
S3-0-12-50-62-124	M12x1,5x62		Rändel / <i>Knurl</i> 12,4
S3-0-12-50-42-130	M12x1,5x42		Rändel / <i>Knurl</i> 13,0
S3-0-12-50-52-130	M12x1,5x52		Rändel / <i>Knurl</i> 13,0
S3-0-12-50-55-130	M12x1,5x55		Rändel / <i>Knurl</i> 13,0
S3-0-12-50-62-130	M12x1,5x62		Rändel / <i>Knurl</i> 13,0
S3-0-12-50-63-130	M12x1,5x63		Rändel / <i>Knurl</i> 13,0
S3-0-13-20-39-140	1/2" UNFx39		Rändel / <i>Knurl</i> 14,0
S3-1-12-25-37-143	M12x1,25x37		Rändel / <i>Knurl</i> 14,3
S3-0-12-25-40-143	M12x1,25x40		Rändel / <i>Knurl</i> 14,3
S3-1-12-25-42-143	M12x1,25x42		Rändel / <i>Knurl</i> 14,3
S3-0-12-25-47-143	M12x1,25x47		Rändel / <i>Knurl</i> 14,3
S3-0-12-25-52-143	M12x1,25x52		Rändel / <i>Knurl</i> 14,3
S3-0-12-25-57-143	M12x1,25x57		Rändel / <i>Knurl</i> 14,3
S3-0-12-25-62-143	M12x1,25x62		Rändel / <i>Knurl</i> 14,3
S3-1-12-50-37-143	M12x1,5x37		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-42-143	M12x1,5x42		Rändel / <i>Knurl</i> 14,3
S3-1-12-50-42-143	M12x1,5x42		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-47-143	M12x1,5x47		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-52-143	M12x1,5x52		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-57-143	M12x1,5x57		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-62-143	M12x1,5x62		Rändel / <i>Knurl</i> 14,3
S3-0-12-50-47-149	M12x1,5x47		Rändel / <i>Knurl</i> 14,9
S3-0-12-50-52-149	M12x1,5x52		Rändel / <i>Knurl</i> 14,9
S3-0-12-50-57-149	M12x1,5x57		Rändel / <i>Knurl</i> 14,9
S3-0-12-50-62-149	M12x1,5x62		Rändel / <i>Knurl</i> 14,9
S3-1-14-50-36-149	M14x1,5x36		Rändel / <i>Knurl</i> 14,9
S3-0-14-50-45-149	M14x1,5x45		Rändel / <i>Knurl</i> 14,9
S3-0-14-50-66-149	M14x1,5x66		Rändel / <i>Knurl</i> 14,9
S3-0-13-20-39-157	1/2" UNFx39		Rändel / <i>Knurl</i> 15,7
S3-0-13-20-46-157	1/2" UNFx46		Rändel / <i>Knurl</i> 15,7
S3-0-14-50-39-159	M14x1,5x39		Rändel / <i>Knurl</i> 15,9

Steckschlüsseladapter / Socket wrench adapter			
S03-09-012		SW19 - SW17	
Abdeckkappen für Radschrauben / Caps for wheelbolts			
S17-B		für SW17 / for SW17	Abdeckkappe schwarz / <i>Cap black</i>
S17-G		für SW17 / for SW17	Abdeckkappe grau / <i>Cap grey</i>
S19-B		für SW19 / for SW19	Abdeckkappe schwarz / <i>Cap black</i>



Inhalte der Pro-Spacer-Verpackungen

System 1

- 2 **Pro-Spacer**
- Montageanleitung und Gutachten auf CD
- **Längere Radschrauben müssen gesondert bestellt werden!**
Bei Verwendung von Zubehörfelgen variieren die Radschrauben. Kopflänge und Schaftlänge der Radschraube müssen daher erst ermittelt werden.

Bitte die Checkliste ausfüllen!

System 2

- 2 **Pro-Spacer**
- Montageanleitung und Gutachten auf CD
- **Längere Radschrauben müssen gesondert bestellt werden!**
Bei Verwendung von Zubehörfelgen variieren die Radschrauben. Kopflänge und Schaftlänge der Radschraube müssen daher erst ermittelt werden.

Bitte die Checkliste ausfüllen!

System 3/7

- 2 **Pro-Spacer**
- Spezial-Fixierschrauben mit kurzem Kopf in entsprechender Größe/Steigung (werden mitgeliefert)
- Montageanleitung und Gutachten auf CD

System 4/8

- 2 **Pro-Spacer** mit bereits eingepressten Rändelbolzen
- Kurze Spezial-Muttern (Fixiermutter) mit entsprechender Steigung (werden mitgeliefert)
- Montageanleitung und Gutachten auf CD

System 5

- 2 **Pro-Spacer**
- Längere Rändelbolzen (werden mitgeliefert)
- Montageanleitung und Gutachten auf CD

System 6

- 2 **Pro-Spacer**
- Längere Rändelbolzen (werden mitgeliefert)
- Montageanleitung und Gutachten auf CD

Die Inhalte können variieren.



Contents of the Pro-Spacer-packages

System 1

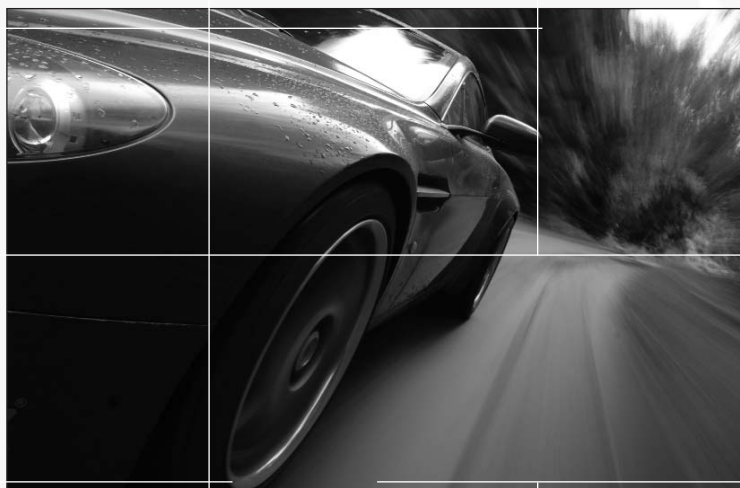
- 2 **Pro-Spacer**
 - installation instructions and information on CD
 - **longer wheel screws must be ordered separately!**
(as the wheel screws can vary, for example, when accessory rims are assembled, the head form and length of shaft of the wheel nut runners installed at present must be determined so that we can supply the suitable screws!)
- In this case, we require the filled-out Checklist from you!**

System 2

- 2 **Pro-Spacer**
 - installation instructions and information on CD
 - **longer wheel screws must be ordered separately!**
(as the wheel screws can vary, for example, when accessory rims are assembled, the head form and length of shaft of the wheel nut runners installed at present must be determined so that we can supply the suitable screws!)
- In this case, we require the filled-out Checklist from you!**

System 3 / 7

- 2 **Pro-Spacer**
- special mounting screws with a short head in the appropriate size/increase (are included)
- installation instructions and information on CD



System 4 / 8

- 2 **Pro-Spacer** with appropriate pressed-in knurled studs
- short special-nuts (mounting nuts) with the appropriate increase (are included)
- installation instructions and information on CD

System 5

- 2 **Pro-Spacer**
- longer knurled studs (are included)
- installation instructions and information on CD

System 6

- 2 **Pro-Spacer**
- longer knurled studs (are included)
- installation instructions and information on CD

Content can vary.

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
ALFA ROMEO 145 (930)	07.94 - 01.01	S1-1-12-25-36-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	07.94 - 01.01	M12x1,25x36, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	07.94 - 01.01		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
	146 (930)											
	12.94 - 01.01	S1-1-12-25-36-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	12.94 - 01.01	M12x1,25x36, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	12.94 - 01.01		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
	147 (937)											
	01.01 -	S1-1-12-25-22-17	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25		T	22
	01.01 -	M12x1,25x22, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S26	T	22
	01.01 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		T	22
155 (167)	01.92 - 12.97	S1-1-12-25-36-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	01.92 - 12.97	M12x1,25x36, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	01.92 - 12.97		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
156 (932) Limousine 156 (932) Sedan	09.97 -	S1-1-12-25-30-19	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25	S27	T	22,5
	09.97 -	M12x1,25x30, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S26	T	22,5
	09.97 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		T	22,5
156 (932) Sportwagon 156 (932) Station Wagon	06.00 -	S1-1-12-25-30-19	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25	S27	T	22,5
	06.00 -	M12x1,25x30, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S26	T	22,5
	06.00 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		T	22,5
159 (939)	09.05 -	S1-1-14-50-25-17	10	1	S90-1-05-013	91105013	110/5	65	M14x1,5		T	4
	09.05 -	M14x1,5x25, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M14x1,5		T	4
	09.05 -		40	2	S90-2-20-006	91220006	110/5	65	M14x1,5		T	4
	09.05 -		40	7	S90-7-20-024	91720024	110/5	65	M14x1,5		T	4
	09.05 -		50	7	S90-7-25-027	91725027	110/5	65	M14x1,5		T	4
	09.05 -		60	7	S90-7-30-018	91730018	110/5	65	M14x1,5		T	4
159 (939) Sportwagon 159 (939) Station Wagon	09.05 -	S1-1-14-50-25-17	10	1	S90-1-05-013	91105013	110/5	65	M14x1,5		T	4
	09.05 -	M14x1,5x25, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M14x1,5		T	4
	09.05 -		40	2	S90-2-20-006	91220006	110/5	65	M14x1,5		T	4
	09.05 -		40	7	S90-7-20-024	91720024	110/5	65	M14x1,5		T	4
	09.05 -		50	7	S90-7-25-027	91725027	110/5	65	M14x1,5		T	4
	09.05 -		60	7	S90-7-30-018	91730018	110/5	65	M14x1,5		T	4
Brera (939)	01.06 -	S1-1-14-50-25-17	10	1	S90-1-05-013	91105013	110/5	65	M14x1,5		T	4
	01.06 -	M14x1,5x25, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M14x1,5		T	4
	01.06 -		40	2	S90-2-20-006	91220006	110/5	65	M14x1,5		T	4
	01.06 -		40	7	S90-7-20-024	91720024	110/5	65	M14x1,5		T	4
	01.06 -		50	7	S90-7-25-027	91725027	110/5	65	M14x1,5		T	4
	01.06 -		60	7	S90-7-30-018	91730018	110/5	65	M14x1,5		T	4
Spider (939)	09.06 -	S1-1-14-50-25-17	10	1	S90-1-05-013	91105013	110/5	65	M14x1,5		T	4
	09.06 -	M14x1,5x25, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M14x1,5		T	4
	09.06 -		40	2	S90-2-20-006	91220006	110/5	65	M14x1,5		T	4
	09.06 -		40	7	S90-7-20-024	91720024	110/5	65	M14x1,5		T	4
	09.06 -		50	7	S90-7-25-027	91725027	110/5	65	M14x1,5		T	4
	09.06 -		60	7	S90-7-30-018	91730018	110/5	65	M14x1,5		T	4
164 (4 Zyl.)	01.87 - 09.98	S1-1-12-25-36-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	01.87 - 09.98	M12x1,25x36, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	01.87 - 09.98		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
164 (6 Zyl.)	06.87 - 09.98	S1-1-12-25-36-19	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25		\$21	
	06.87 - 09.98	M12x1,25x36, KG60°	30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		\$21	
166 (936)	09.98 -		10	1	S90-1-05-015	91105015	108/5	58	M12x1,25		T	26
	09.98 -		30	2	S90-2-15-003	91215003	108/5	58	M12x1,25		T	26
GTV (916)	09.94 -	S1-1-12-25-34-19	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25		\$21	
	09.94 -	M12x1,25x34, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S3	T	15
	09.94 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25	S13	T	15
Spider (916)	09.94 -	S1-1-12-25-36-19	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25		\$21	
	09.94 -	M12x1,25x36, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S3	T	15
	09.94 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		T	15
GT (937)	11.03 -	S1-1-12-25-22-17	10	1	S90-1-05-015	91105015	98/5	58	M12x1,25		T	22
	11.03 -	M12x1,25x22, KG60°	20	2	S90-2-10-003	91210003	98/5	58	M12x1,25	S54	T	22
	11.03 -		30	2	S90-2-15-003	91215003	98/5	58	M12x1,25		T	22
	11.03 -		50	7	S90-7-25-022	91725022	98/5	58	M12x1,25		\$21	
	11.03 -		60	7	S90-7-30-011	91730011	98/5	58	M12x1,25		\$21	
AUDI A2 (8ZO)	02.00 - 08.05	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	13
	02.00 - 08.05	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	13
	02.00 - 08.05		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	02.00 - 08.05		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	02.00 - 08.05		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	13
A3 (8L)	09.96 - 04.03	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	15
	09.96 - 04.03	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	15
	09.96 - 04.03		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	15
	09.96 - 04.03		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	15
	09.96 - 04.03		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	15
S3 (8L)	03.99 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	15
	03.99 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	15
	03.99 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	15
	03.99 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	15
	03.99 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	15
A3 (8P)	04.03 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	23
	04.03 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	23
	04.03 -		24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	23
	04.03 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	23
	04.03 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	23
	04.03 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	23
	04.03 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	23
	04.03 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	23

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
AUDI A3 Sportback (8P)	04.03 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	23
	04.03 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	23
	04.03 -		24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	23
	04.03 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	23
	04.03 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	23
	04.03 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	23
	04.03 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	23
	04.03 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	23
S3 (8P)	11.06 -	S1-6-14-50-27-17	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	23
	11.06 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	23
	11.06 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	23
	11.06 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	23
	11.06 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	23
	11.06 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	23
	11.06 -											
TT Coupé inkl. quattro TT Coupé incl. 4WD (8N)	10.98 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	16
	10.98 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	16
	10.98 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	16
	10.98 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	16
	10.98 -		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	16
TT Roadster inkl. quattro TT Roadster incl. 4WD (8N)	10.98 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	16
	10.98 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	16
	10.98 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	16
	10.98 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	16
	10.98 -		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	16
	10.98 -											
TT (8J)	09.06 -	S1-6-14-50-27-17	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	17
	09.06 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	17
	09.06 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	17
	09.06 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	17
	09.06 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	17
	09.06 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	17
80 (81, 85, B2)	08.78 - 10.88	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	08.78 - 10.88	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	08.78 - 10.88		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	08.78 - 10.88		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	08.78 - 10.88		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
80 Coupé inkl. quattro 80 Coupé incl. 4WD (81, 85)	07.80 - 07.91	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	07.80 - 07.91	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	07.80 - 07.91		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	07.80 - 07.91		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
80 (Typ 89)	06.86 - 10.91	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	06.86 - 10.91	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	06.86 - 10.91		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	06.86 - 10.91		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5	S13	\$21	
80 (Typ 89)	06.86 - 10.91	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	06.86 - 10.91	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	06.86 - 10.91		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5	S13	\$21	
	06.86 - 10.91		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5	S13	\$21	
	06.86 - 10.91		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	
	06.86 - 10.91											
80 Coupé (Typ 89)	06.86 - 12.96	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	06.86 - 12.96	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	06.86 - 12.96		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	06.86 - 12.96		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5	S13	\$21	
80 Limousine inkl. quattro 80 Sedan incl. 4WD (B4)	09.91 - 12.94	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	09.91 - 12.94	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	09.91 - 12.94		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	09.91 - 12.94		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
80 Avant inkl. quattro 80 Station Wagon incl. 4WD (B4)	09.91 - 01.96	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	09.91 - 01.96	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	09.91 - 01.96		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	09.91 - 01.96		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
80 Cabrio (B4) 80 Convertible (B4)	05.91 - 08.00	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	05.91 - 08.00	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	05.91 - 08.00		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	05.91 - 08.00		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5	S13	\$21	
90 (81, 85, B2)	10.84 - 03.87	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	10.84 - 03.87	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	10.84 - 03.87		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		\$21	
	10.84 - 03.87		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	
90 (Typ 89)	04.87 - 09.91	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	04.87 - 09.91	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	04.87 - 09.91		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	04.87 - 09.91		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
A4 Limousine inkl. quattro A4 Sedan incl. 4WD (B5)	11.94 - 11.00	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	25
	11.94 - 11.00	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	25
	11.94 - 11.00		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5	S13	T	25
	11.94 - 11.00		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5	S13	T	25
	11.94 - 11.00		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	25
A4 Avant inkl. quattro A4 Station Wagon incl. 4WD (B5)	01.96 - 09.01	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	25
	01.96 - 09.01	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	25
	01.96 - 09.01		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5	S13	T	25
	01.96 - 09.01		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5	S13	T	25
	01.96 - 09.01		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	25
S4 Limousine und Avant inkl. quattro S4 Sedan and Station Wagon incl. 4WD (B5)	09.97 - 09.01	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	25
	09.97 - 09.01	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	25
	09.97 - 09.01		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5	S13	T	25
	09.97 - 09.01		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5	S13	T	25
	09.97 - 09.01		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	25

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
AUDI												
A4 Limousine inkl. quattro A4 Sedan incl. 4WD (8E)	11.00 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	19
	11.00 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	19
	11.00 -		24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	19
	11.00 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	19
	11.00 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	19
	11.00 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	19
	11.00 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	19
A4 Avant inkl. quattro A4 Station Wagon incl. 4WD (8E)	09.01 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	19
	09.01 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	19
	09.01 -		24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	19
	09.01 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	19
	09.01 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	19
	09.01 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	19
	09.01 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	19
S4 Limousine und Avant S4 Sedan and Station Wagon (8E)	03.03 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S8,S11	T	23
	03.03 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S8,S11	T	23
	03.03 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	23
	03.03 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	23
	03.03 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	23
A4 Cabrio (8H) A4 Convertible (8H)	04.02 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	27
	04.02 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	27
	04.02 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	27
	04.02 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	27
	04.02 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	27
A5 (B8)	06.07 -	S1-6-14-50-27-17	24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5		T	-1
	06.07 -	M14x1,5x27, KU r=13	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5		T	-1
	06.07 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5		T	-1
	06.07 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		T	-1
	06.07 -		42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5		T	-1
	06.07 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	-1
	06.07 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	-1
S5 (B8)	06.07 -	S1-6-14-50-27-17	24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5		T	-1
	06.07 -	M14x1,5x27, KU r=13	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5		T	-1
	06.07 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5		T	-1
	06.07 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		T	-1
	06.07 -		42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5		T	-1
	06.07 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	-1
	06.07 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	-1
100 Limousine inkl. quattro 100 Sedan incl. 4WD (44, 44Q, C3)	08.82 - 11.90	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	08.82 - 11.90	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	08.82 - 11.90		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	08.82 - 11.90		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
100 Avant inkl. quattro 100 Station Wagon incl. 4WD (44, 44Q, C3)	08.82 - 11.90	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	08.82 - 11.90	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	08.82 - 11.90		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	08.82 - 11.90		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
100 Limousine inkl. quattro 100 Sedan incl. 4WD (44, 44Q, C3)	08.82 - 11.90	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	08.82 - 11.90	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	08.82 - 11.90		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		\$21	
	08.82 - 11.90		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		\$21	
	08.82 - 11.90		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	
100 Avant inkl. quattro 100 Station Wagon incl. 4WD (44, 44Q, C3)	08.82 - 11.90	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	08.82 - 11.90	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	08.82 - 11.90		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		\$21	
	08.82 - 11.90		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		\$21	
	08.82 - 11.90		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	
100 Limousine inkl. quattro 100 Sedan incl. 4WD (C4)	12.90 - 06.94	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	20
	12.90 - 06.94	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	20
	12.90 - 06.94		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		T	20
	12.90 - 06.94		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		T	20
	12.90 - 06.94		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	20
100 Avant inkl. quattro 100 Station Wagon incl. 4WD (C4)	12.90 - 06.94	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	20
	12.90 - 06.94	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	20
	12.90 - 06.94		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		T	20
	12.90 - 06.94		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		T	20
	12.90 - 06.94		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	20
200 Limousine inkl. quattro 200 Sedan incl. 4WD (44, 44Q)	06.83 - 12.91	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	06.83 - 12.91	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	06.83 - 12.91		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	06.83 - 12.91		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
200 Avant inkl. quattro 200 Station Wagon incl. 4WD (44, 44Q)	06.83 - 12.91	S1-6-14-50-27-17	10	1	S90-1-05-010	91105010	108/4	57	M14x1,5	S11	\$21	
	06.83 - 12.91	M14x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	108/4	57	M14x1,5	S11	\$21	
	06.83 - 12.91		30	2	S90-2-15-004	91215004	108/4	57	M14x1,5	S13	\$21	
	06.83 - 12.91		40	2	S90-2-20-011	91220011	108/4	57	M14x1,5		\$21	
200 Limousine inkl. quattro 200 Sedan incl. 4WD (44, 44Q)	06.83 - 12.91	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	06.83 - 12.91	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	06.83 - 12.91		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		\$21	
	06.83 - 12.91		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		\$21	
	06.83 - 12.91		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	
200 Avant inkl. quattro 200 Station Wagon incl. (44, 44Q)	06.83 - 12.91	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	\$21	
	06.83 - 12.91	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	\$21	
	06.83 - 12.91		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		\$21	
	06.83 - 12.91		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		\$21	
	06.83 - 12.91		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
AUDI												
A6 Limousine inkl. quattro A6 Sedan incl. 4WD (C4)	07.94 - 03.97	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	20
	07.94 - 03.97	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	20
	07.94 - 03.97		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		T	20
	07.94 - 03.97		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		T	20
	07.94 - 03.97		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	20
A6 Avant inkl. quattro A6 Station Wagon incl. 4WD (C4)	07.94 - 12.97	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	20
	07.94 - 12.97	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	20
	07.94 - 12.97		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		T	20
	07.94 - 12.97		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		T	20
	07.94 - 12.97		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	20
A6 Limousine inkl. quattro A6 Sedan incl. 4WD (4B)	01.97 - 01.05	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	10
	01.97 - 01.05	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	10
	01.97 - 01.05		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5	S13	T	10
	01.97 - 01.05		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5	S13	T	10
	01.97 - 01.05		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	10
	01.97 - 01.05		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	10
A6 Avant inkl. quattro A6 Station Wagon incl. 4WD (4B)	12.97 - 01.05	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	10
	12.97 - 01.05	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	10
	12.97 - 01.05		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5	S13	T	10
	12.97 - 01.05		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5	S13	T	10
	12.97 - 01.05		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	10
	12.97 - 01.05		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	10
S6 Limousine und Avant S6 Sedan and Station Wagon (4B)	09.99 - 01.05	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	\$21	
	09.99 - 01.05	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	\$21	
	09.99 - 01.05		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5	S13	\$21	
	09.99 - 01.05		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5	S13	\$21	
	09.99 - 01.05		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		\$21	
	09.99 - 01.05		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		\$21	
A6 Allroad (4B)	05.00 - 08.05	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	1
	05.00 - 08.05	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	1
	05.00 - 08.05		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5	S13	T	1
	05.00 - 08.05		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5	S13	T	1
	05.00 - 08.05		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	1
	05.00 - 08.05		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	1
A6 Limousine inkl. quattro A6 Sedan incl. 4WD (4F)	05.04 -	S1-6-14-50-27-17	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5		T	18
	05.04 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	18
	05.04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	18
	05.04 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	18
	05.04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	18
	05.04 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	18
A6 Avant inkl. quattro A6 Station Wagon incl. 4WD (4F)	05.04 -	S1-6-14-50-27-17	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5		T	18
	05.04 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	18
	05.04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	18
	05.04 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	18
	05.04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	18
	05.04 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	18
A8 (D2)	03.94 - 10.02	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	27
	03.94 - 10.02	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	27
	03.94 - 10.02		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	27
	03.94 - 10.02		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	27
	03.94 - 10.02		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	27
	03.94 - 10.02		50	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	18
S8 (D2)	07.96 - 10.02	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	27
	07.96 - 10.02	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	27
	07.96 - 10.02		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	27
	07.96 - 10.02		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	27
	07.96 - 10.02		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	27
A8 (4E)	10.02 -	S4-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	25
	10.02 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	25
	10.02 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	25
	10.02 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	25
	10.02 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	25
Q7	03.06 -	S4-7-14-50-36-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	\$21	
	03.06 -	M14x1,5x36, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	\$21	
	03.06 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	\$21	
	03.06 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	\$21	
	03.06 -		36	7	S90-7-18-002	91718001	130/5	71,5	M14x1,5	S46	\$21	
	03.06 -		42	7	S90-7-21-007	91721001	130/5	71,5	M14x1,5	S46	\$21	
	03.06 -		46	7	S90-7-23-002	91723001	130/5	71,5	M14x1,5	S46	\$21	
	03.06 -		46	7	S90-7-23-002	91723001	130/5	71,5	M14x1,5	S46	\$21	
BMW												
1er Limousine E87 1-series Sedan E87 (187/182)	09.04 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	7
	09.04 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	7
	09.04 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	7
	09.04 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	7
	09.04 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	7
	09.04 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	7
3er Limousine E30 (3/1) 3-series Sedan E30 (3/1)	09.82 - 01.92	S1-1-12-50-25-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	15
	09.82 - 01.92	M12x1,5x25, KG60°	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	15
	09.82 - 01.92		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	15
	09.82 - 01.92		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	15
	09.82 - 01.92		50									

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
BMW 3er Limousine E36 (3/C) 3-series Sedan E36 (3/C)	09.90 - 02.98	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	09.90 - 02.98	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	09.90 - 02.98		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	09.90 - 02.98		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	09.90 - 02.98		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er Touring E36 3-series Station Wagon E36 (3/C)	01.95 - 10.99	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	01.95 - 10.99	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	01.95 - 10.99		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	01.95 - 10.99		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	01.95 - 10.99		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er Compact E36 (3/C)	02.94 - 08.00	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	02.94 - 08.00	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	02.94 - 08.00		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	02.94 - 08.00		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	02.94 - 08.00		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er Coupé E36 (3/B)	03.92 - 04.99	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	03.92 - 04.99	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	03.92 - 04.99		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	03.92 - 04.99		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	03.92 - 04.99		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er Cabrio E36 3-series Convertible E36 (3/B)	03.93 - 04.99	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	03.93 - 04.99	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	03.93 - 04.99		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	03.93 - 04.99		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	03.93 - 04.99		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er M3 Coupé, M3 Cabrio E36 3-series M3 Coupé, M3 Convertible E36 (3/B)	10.92 - 04.99	S1-1-12-50-30-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	15
	10.92 - 04.99	M12x1,5x30, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	10.92 - 04.99		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	15
	10.92 - 04.99		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	15
	10.92 - 04.99		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	15
3er Limousine E46 (346L) 3-series Sedan E46 (346L)	02.98 - 02.05	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	15
	02.98 - 02.05											
3er Touring E46 3-series Station Wagon E46 (346L)	10.99 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	15
	10.99 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	15
	10.99 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	10.99 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	15
	10.99 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	15
	10.99 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	15
	10.99 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	15
3er Coupé E46 (346C) 3-series Coupé E46 (346C)	04.99 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	15
	04.99 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	15
	04.99 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	04.99 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	15
	04.99 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	15
	04.99 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	15
	04.99 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	15
3er Cabrio E46 3-series Convertible E46 (346R)	04.00 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	15
	04.00 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	15
	04.00 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	04.00 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	15
	04.00 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	15
	04.00 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	15
	04.00 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	15
3er Compact E46 3-series Compact E46 (346K)	06.01 - 02.05	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	15
	06.01 - 02.05		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	15
3er M3 Coupé, M3 Cabrio E46 3-series M3 Coupé, M3 Convertible E46 (346C/R)	06.00 -	S1-1-12-50-30-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		\$21	
	06.00 -	M12x1,5x30, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		\$21	
	06.00 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		\$21	
	06.00 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		\$21	
	06.00 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		\$21	
	06.00 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		\$21	
	06.00 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		\$21	
3er Limousine E90 (390) 3-series Sedan E90 (390)	03.05 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S6,S11	T	4
	03.05 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	4
	03.05 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	4
	03.05 -		40	2	S90-2-20-020	912200						

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
BMW 5er und M5 Limousine 5-series and M5 Sedan (E28)	06.80 - 06.90	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			
	06.80 - 06.90	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
	06.80 - 06.90		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5			\$21
	06.80 - 06.90		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5			\$21
	06.80 - 06.90		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5			\$21
5er Limousine E34 (5/H) 5-series Sedan E34 (5/H)	01.88 - 01.95	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	5
	01.88 - 01.95	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	5
	01.88 - 01.95		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	5
	01.88 - 01.95		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	5
	01.88 - 01.95		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	5
5er Touring E34 5-series Station Wagon E34 (5/H)	11.91 - 11.95	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5		T	5
	11.91 - 11.95	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	5
	11.91 - 11.95		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	5
	11.91 - 11.95		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	5
	11.91 - 11.95		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	5
5er Limousine E39 (5/D) 5-series Sedan E39 (5/D)	11.95 - 07.03	S1-1-12-50-25-17	10	1	S90-1-05-007	91105007	120/5	74	M12x1,5		T	4
	11.95 - 07.03	M12x1,5x25, KG60°	30	2	S90-2-15-002	91215002	120/5	74	M12x1,5		T	4
	11.95 - 07.03		40	3	S90-3-20-002	91320002	120/5	74	M12x1,5		T	4
	11.95 - 07.03		50	3	S90-3-25-010	91325010	120/5	74	M12x1,5		T	4
5er Touring E39 5-series Station Wagon E39 (5/D)	01.97 - 06.04	S1-1-12-50-25-17	10	1	S90-1-05-007	91105007	120/5	74	M12x1,5		T	4
	01.97 - 06.04	M12x1,5x25, KG60°	30	2	S90-2-15-002	91215002	120/5	74	M12x1,5		T	4
	01.97 - 06.04		40	3	S90-3-20-002	91320002	120/5	74	M12x1,5		T	4
	01.97 - 06.04		50	3	S90-3-25-010	91325010	120/5	74	M12x1,5		T	4
5er Limousine E60 (560L) 5-series Sedan E60 (560L)	07.03 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	-10
	07.03 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	-10
	07.03 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	-10
	07.03 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	-10
	07.03 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	-10
	07.03 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	-10
	07.03 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	-10
5er Touring E61 5-series Station Wagon E61 (560L)	06.04 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	-10
	06.04 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	-10
	06.04 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	-10
	06.04 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	-10
	06.04 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	-10
	06.04 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	-10
	06.04 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	-10
6er und M6 (E24) 6-series and M6 (E24)	04.76 - 09.90	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			
	04.76 - 09.90	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
	04.76 - 09.90		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5			\$21
	04.76 - 09.90		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5			\$21
	04.76 - 09.90		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5			\$21
6er Coupé E63 (663C) 6-series Coupé E63 (663C)	01.04 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	-1
	01.04 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	-1
	01.04 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	-1
	01.04 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	-1
	01.04 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	-1
	01.04 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	-1
	01.04 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	-1
6er Cabrio E64 6-series Convertible E64 (663C)	04.04 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	-1
	04.04 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	-1
	04.04 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	-1
	04.04 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	-1
	04.04 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	-1
	04.04 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	-1
	04.04 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	-1
7er E32 (7/1) 7-series E32 (7/1)	09.86 - 09.94	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			\$21
	09.86 - 09.94	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
	09.86 - 09.94		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5			\$21
	09.86 - 09.94		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5			\$21
7er E38 (7/G) 7-series E38 (7/G)	10.94 - 11.01	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			\$21
	10.94 - 11.01	M12x1,5x25, KG60°	20	2	S90-2-10-004	91210004	120/5	72,5	M12x1,5	S6		\$21
	10.94 - 11.01		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
	10.94 - 11.01		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5			\$21
	10.94 - 11.01		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5			\$21
	10.94 - 11.01		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5			\$21
7er E65 (765) 7-series E65 (765)	11.01 -	S1-1-14-50-33-17	10	1	S90-1-05-017	91105017	120/5	72,5	M14x1,5		T	5
	11.01 -	M14x1,5x33, KG60°	20	2	S90-2-10-004	91210004	120/5	72,5	M14x1,5	S6	T	5
	11.01 -		30	2	S90-2-15-001	91215001	120/5	72,5	M14x1,5		T	5
	11.01 -		40	7	S90-7-20-011	91720011	120/5	72,5	M14x1,5		T	5
	11.01 -		50	7	S90-7-25-012	91725012	120/5	72,5	M14x1,5		T	5
	11.01 -		60	7	S90-7-30-003	91730003	120/5	72,5	M14x1,5		T	5
8er und M8 E31 (8/E) 8-series and M8 E31 (8/E)	04.90 - 12.99	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			\$21
	04.90 - 12.99	M12x1,5x25, KG60°	30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
	04.90 - 12.99		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5			\$21
	04.90 - 12.99		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5			\$21
	04.90 - 12.99		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5			\$21
X3 (X83)	01.04 -	S1-1-14-50-33-17	10	1	S90-1-05-017	91105017	120/5	72,5	M14x1,5		T	16
	01.04 -	M14x1,5x33, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M14x1,5		T	16
	01.04 -		30	2	S90-2-15-001	91215001	120/5	72,5	M14x1,5		T	16
	01.04 -		40	2	S90-2-20-020	91220020	120/5	72,5	M14x1,5		T	16
	01.04 -		40	7	S90-7-20-011	91720011	120/5	72,5	M14x1,5	S34	T	16
	01.04 -		50	7	S90-7-25-012	91725012	120/5	72,5	M14x1,5		T	16
	01.04 -		60	7	S90-7-30-003	91730003	120/5	72,5	M14x1,5		T	16

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
BMW X5 (X53)	05.00 -	S4-1-14-50-33-17	10	1	S90-1-05-017	91105017	120/5	72,5	M14x1,5		T	15
	05.00 -	M14x1,5x33, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M14x1,5		T	15
	05.00 -		30	2	S90-2-15-001	91215001	120/5	72,5	M14x1,5		T	15
	05.00 -		40	2	S90-2-20-020	91220020	120/5	72,5	M14x1,5		T	15
	05.00 -		40	7	S90-7-20-011	91720011	120/5	72,5	M14x1,5	S35	T	15
	05.00 -		50	7	S90-7-25-012	91725012	120/5	72,5	M14x1,5		T	15
	05.00 -		60	7	S90-7-30-003	91730003	120/5	72,5	M14x1,5		T	15
X5 - X5 Sport (X70)	03.07 -	S1-1-14-25-27-17	8	1	S90-1-04-007	91104007	120/5	74	M14x1,25		T	15
	03.07 -	M14x1,25x27, KG60°	24	2	S90-2-12-014	91212014	120/5	74	M14x1,25		T	15
	03.07 -		30	2	S90-2-15-002	91215002	120/5	74	M14x1,25		T	15
	03.07 -		40	2	S90-2-20-027	91220027	120/5	74	M14x1,25		T	15
	03.07 -		50	7	S90-7-25-032	91725032	120/5	74	M14x1,25		T	15
	03.07 -		60	7	S90-7-30-026	91730026	120/5	74	M14x1,25		T	15
Z3 E37 (R/C) Roadster und Coupé Convertible and Coupé	10.95 - 02.03	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	24
	10.95 - 02.03	M12x1,5x25, KG60°	20	2	S90-2-10-004	91210004	120/5	72,5	M12x1,5	S10	T	24
	10.95 - 02.03		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	24
	10.95 - 02.03		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	24
	10.95 - 02.03		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	24
	10.95 - 02.03		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	24
Z3 E37 (R/C) M-Roadster und M-Coupé M-Convertible and M-Coupé	03.97 - 02.03	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	-7
	03.97 - 02.03	M12x1,5x25, KG60°	20	2	S90-2-10-004	91210004	120/5	72,5	M12x1,5	S10	T	-7
	03.97 - 02.03		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	-7
	03.97 - 02.03		40	3	S90-3-20-010	91320010	120/5	72,5	M12x1,5		T	-7
	03.97 - 02.03		50	3	S90-3-25-011	91325011	120/5	72,5	M12x1,5		T	-7
	03.97 - 02.03		60	3	S90-3-30-002	91330002	120/5	72,5	M12x1,5		T	-7
Z4 (Z85)	02.03 -	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5	S11	T	32
	02.03 -	M12x1,5x25, KG60°	24	2	S90-2-12-002	91212002	120/5	72,5	M12x1,5		T	32
	02.03 -		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5		T	32
	02.03 -		40	2	S90-2-20-020	91220020	120/5	72,5	M12x1,5		T	32
	02.03 -		40	7	S90-7-20-010	91720010	120/5	72,5	M12x1,5		T	32
	02.03 -		50	7	S90-7-25-011	91725011	120/5	72,5	M12x1,5		T	32
	02.03 -		60	7	S90-7-30-002	91730002	120/5	72,5	M12x1,5		T	32
Z8	06.00 - 06.03	S1-1-12-50-25-17	10	1	S90-1-05-017	91105017	120/5	72,5	M12x1,5			\$21
	06.00 - 06.03	M12x1,5x25, KG60°	20	2	S90-2-10-004	91210004	120/5	72,5	M12x1,5	S10		\$21
	06.00 - 06.03		30	2	S90-2-15-001	91215001	120/5	72,5	M12x1,5			\$21
CADILLAC BLS	2006 -	S4-1-12-50-26-17	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5			\$21
	2006 -	M12x1,5x26, KG60°	40	2	S90-2-20-006	91220006	110/5	65	M12x1,5			\$21
	2006 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5			\$21
	2006 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5			\$21
	2006 -		70	7	S90-7-35-003	91735003	110/5	65	M12x1,5			\$21
CHEVROLET Camaro (Z28)	12.92 - 07.98		30	6	S90-6-15-033	91615033	120,65/5	70,1	M12x1,5	S33	\$21	
	12.92 - 07.98		50	4	S90-4-25-026	91425026	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	12.92 - 07.98		60	4	S90-4-30-009	91430009	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	12.92 - 07.98		70	4	S90-4-35-003	91435003	120,65/5	70,1	M12x1,5	S9	\$21	
	12.92 - 07.98		90	4	S90-4-45-002	91445002	120,65/5	70,1	M12x1,5	S9	\$21	
Corvette C6	09.04 -	S3-0-12-50-50-130	30	6	S90-6-15-033	91615033	120,65/5	70,1	M12x1,5	S33	\$21	
	09.04 -	M12x1,5x50, rd=13	50	4	S90-4-25-026	91425026	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	09.04 -		60	4	S90-4-30-009	91430009	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	09.04 -		70	4	S90-4-35-003	91435003	120,65/5	70,1	M12x1,5	S9	\$21	
	09.04 -		90	4	S90-4-45-002	91445002	120,65/5	70,1	M12x1,5	S9	\$21	
Corvette Z06	09.04 -	S3-0-12-50-50-130	30	6	S90-6-15-033	91615033	120,65/5	70,1	M12x1,5	S33	\$21	
	09.04 -	M12x1,5x50, rd=13	50	4	S90-4-25-026	91425026	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	09.04 -		60	4	S90-4-30-009	91430009	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	09.04 -		70	4	S90-4-35-003	91435003	120,65/5	70,1	M12x1,5	S9	\$21	
	09.04 -		90	4	S90-4-45-002	91445002	120,65/5	70,1	M12x1,5	S9	\$21	
Blazer (S-10) Vorderachse Blazer (S-10) Front axle	2003 -		40	4	S90-8-20-001	91820001	120,65/5	70,1	M12x1,5	S33	\$21	
	2003 -		50	4	S90-8-25-005	91825005	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	2003 -		60	4	S90-8-30-005	91830005	120,65/5	70,1	M12x1,5	S9,S47	\$21	
Blazer (S-10) Hinterachse Blazer (S-10) Rear axle	2003 -		30	6	S90-6-15-033	91615033	120,65/5	70,1	M12x1,5	S33	\$21	
	2003 -		50	4	S90-4-25-026	91425026	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	2003 -		60	4	S90-4-30-009	91430009	120,65/5	70,1	M12x1,5	S9,S47	\$21	
	2003 -		70	4	S90-4-35-003	91435003	120,65/5	70,1	M12x1,5	S9	\$21	
	2003 -		90	4	S90-4-45-002	91445002	120,65/5	70,1	M12x1,5	S9	\$21	
Captiva (KLAC)	12.06 -	S3-0-12-50-50-126	42	4	S90-4-21-002	91421002	115/5	70,1	M12x1,5	S9,S47	\$21	
	12.06 -	M12x1,5x50, rd=12,6	40	4	S90-4-25-043	91425043	115/5	70,1	M12x1,5	S9,S47	\$21	
	12.06 -		60	4	S90-4-30-034	91430034	115/5	70,1	M12x1,5	S9	\$21	
CHRYSLER Neon I (PL) Vorderachse Neon I (PL) Front axle	05.94 - 08.99	S3-0-12-50-43-149	20	6	S90-6-10-006	91610001	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99	M12x1,5x43, rd=14,9	30	6	S90-6-15-028	91615020	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99		40	6	S90-6-20-020	91620016	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9	\$21	
	05.94 - 08.99		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9	\$21	
Neon I (PL) Hinterachse Neon I (PL) Rear axle	05.94 - 08.99	S3-0-12-50-38-143	20	6	S90-6-10-007	91610001	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99	M12x1,5x38, rd=14,3	30	6	S90-6-15-029	91615020	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99		40	6	S90-6-20-021	91620016	100/5	57	M12x1,5	S30,S33	\$21	
	05.94 - 08.99		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9	\$21	
	05.94 - 08.99		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9	\$21	
Neon II (PL) Vorderachse Neon II (PL) Front axle	08.99 -	S3-0-12-50-43-149	20	6	S90-6-10-006	91610001	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -	M12x1,5x43, rd=14,9	30	6	S90-6-15-028	91615020	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -		40	6	S90-6-20-020	91620016	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9	\$21	
	08.99 -		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9	\$21	
Neon II (PL) Hinterachse Neon II (PL) Rear axle	08.99 -	S3-0-12-50-38-143	20	6	S90-6-10-007	91610001	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -	M12x1,5x38, rd=14,3	30	6	S90-6-15-029	91615020	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -		40	6	S90-6-20-021	91620016	100/5	57	M12x1,5	S30,S33	\$21	
	08.99 -		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9	\$21	
	08.99 -		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9	\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
CHRYSLER 300 c (LX)	09.04 -	S3-0-14-50-51-159	50	4	S90-4-25-030	91425030	115/5	71,4	M14x1,5	S33, S37	T	-6
	09.04 -	M14x1,5x51, rd=15,9	60	4	S90-4-30-017	91430017	115/5	71,4	M14x1,5	S33, S37	T	-6
	PT Cruiser (PT) Vorderachse											
	PT Cruiser (PT) Front axle											
	06.00 -	S3-0-12-50-42-149	10	5	S90-5-05-032	91505025	100/5	57	M12x1,5	S11, S30, S33	T	6,5
	06.00 -	M12x1,5x42, rd=14,9	20	6	S90-6-10-006	91610001	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		30	6	S90-6-15-028	91615020	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		32	4	S90-4-16-001	91416001	100/5	57	M12x1,5	S9, S39	T	6,5
	06.00 -		40	6	S90-6-20-020	91620016	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9, S39	T	6,5
	06.00 -		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9, S39	T	6,5
	PT Cruiser (PT) Hinterachse											
	PT Cruiser (PT) Rear axle											
	06.00 -	S3-0-12-50-38-143	10	5	S90-5-05-033	91505025	100/5	57	M12x1,5	S11, S30, S33	T	6,5
	06.00 -	M12x1,5x38, rd=14,3	20	6	S90-6-10-007	91610001	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		30	6	S90-6-15-029	91615020	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		32	4	S90-4-16-001	91416001	100/5	57	M12x1,5	S9, S39	T	6,5
	06.00 -		40	6	S90-6-20-021	91620016	100/5	57	M12x1,5	S30, S33	T	6,5
	06.00 -		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9, S39	T	6,5
	06.00 -		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9, S39	T	6,5
	Crossfire (ZH)											
Sebring Cabrio (JR)	07.03 -	S1-5-12-50-39-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S6, S11	T	7
	07.03 -	M12x1,5x39, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S6	T	7
	07.03 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S6	T	7
	07.03 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S6	T	7
	07.03 -		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	T	7
	07.03 -		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	T	7
Voyager (ES) Vorderachse	04.01 -	VA:S3-0-12-50-44-149	20	6	S90-6-10-006	91610001	100/5	57	M12x1,5	S30, S33	T	26
	04.01 -	HA:S3-0-12-50-43-149	30	6	S90-6-15-028	91615020	100/5	57	M12x1,5	S30, S33	T	26
	04.01 -	HA:M12x1,5x43, rd=14,9	32	4	S90-4-16-001	91416001	100/5	57	M12x1,5	S9	T	26
	04.01 -	VA:M12x1,5x44 rd=14,9	40	6	S90-6-20-020	91620016	100/5	57	M12x1,5	S30, S33	T	26
	04.01 -		40	4	S90-4-20-006	91420006	100/5	57	M12x1,5	S9	T	26
	04.01 -		60	4	S90-4-30-006	91430006	100/5	57	M12x1,5	S9	T	26
Voyager (ES) Hinterachse	08.84 - 01.95		10	5	S90-5-05-034	91505026	114,3/5	71,5	M12x1,5	S33	\$21	
	08.84 - 01.95		30	6	S90-6-15-030	91615022	114,3/5	71,5	M12x1,5	S33	\$21	
	08.84 - 01.95		40	6	S90-6-20-022	91620017	114,3/5	71,5	M12x1,5	S33	\$21	
	08.84 - 01.95		50	4	S90-4-25-012	91425012	114,3/5	71,5	M12x1,5	S9	\$21	
Voyager (GS) Vorderachse	01.95 - 03.01		10	5	S90-5-05-035	91505026	114,3/5	71,5	M12x1,5	S33	\$21	
	01.95 - 03.01		30	6	S90-6-15-031	91615022	114,3/5	71,5	M12x1,5	S33	\$21	
	01.95 - 03.01		40	6	S90-6-20-023	91620017	114,3/5	71,5	M12x1,5	S33	\$21	
	01.95 - 03.01		50	4	S90-4-25-012	91425012	114,3/5	71,5	M12x1,5	S9	\$21	
Voyager (RG) Vorderachse	02.00 -	S3-0-12-50-45-149	10	5	S90-5-05-034	91505026	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -	M12x1,5x45, rd=14,9	30	6	S90-6-15-030	91615022	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -		40	6	S90-6-20-022	91620017	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -		50	4	S90-4-25-012	91425012	114,3/5	71,5	M12x1,5	S9	T	25
Voyager (RG) Hinterachse	02.00 -	S3-0-12-50-42-143	10	5	S90-5-05-035	91505026	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -	M12x1,5x42, rd=14,3	30	6	S90-6-15-031	91615022	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -		40	6	S90-6-20-023	91620017	114,3/5	71,5	M12x1,5	S33	T	25
	02.00 -		50	4	S90-4-25-012	91425012	114,3/5	71,5	M12x1,5	S9	T	25
Jeep Patriot (PK)		S3-0-12-50-42-143	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	T	9
		M12x1,5x42, rd=14,3	30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	T	9
			30	4	S90-4-15-018	91415002	114,3/5	67	M12x1,5	S9, S23	T	9
			40	6	S90-6-20-035	91620028	114,3/5	67	M12x1,5	S33	T	9
			40	4	S90-4-20-024	91420001	114,3/5	67	M12x1,5	S9, S23	T	9
			50	4	S90-4-25-041	91425016	114,3/5	67	M12x1,5	S9, S23	T	9
Compass (PK)		S3-0-12-50-42-143	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	T	9
		M12x1,5x42, rd=14,3	30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	T	9
			30	4	S90-4-15-018	91415002	114,3/5	67	M12x1,5	S9, S23	T	9
			40	6	S90-6-20-035	91620028	114,3/5	67	M12x1,5	S33	T	9
			40	4	S90-4-20-024	91420001	114,3/5	67	M12x1,5	S9, S23	T	9
			50	4	S90-4-25-041	91425016	114,3/5	67	M12x1,5	S9, S23	T	9
Cherokee (XJ)			60	4	S90-4-30-032	91430015	114,3/5	67	M12x1,5	S9	T	9
	10.84 -		50	4	S90-4-25-015	91425015	114,3/5	71,5	1/2" UNF	S9, S23	T	1
	10.84 -		60	4	S90-4-30-008	91430008	114,3/5	71,5	1/2" UNF	S9	T	1
	09.01 -		50	4	S90-4-25-015	91425015	114,3/5	71,5	1/2" UNF	S9, S23	T	11
	09.01 -		60	4	S90-4-30-008	91430008	114,3/5	71,5	1/2" UNF	S9	T	11
	08.96 -		50	4	S90-4-25-015	91425015	114,3/5	71,5	1/2" UNF	S9	T	1,75
Wrangler II (TJ)	08.96 -		60	4	S90-4-30-008	91430008	114,3/5	71,5	1/2" UNF	S9	T	1,75
	2007		50	4	S90-4-25-013	91425013	127/5	71,5	1/2" UNF	S9	T	14,5
	2007		54	4	S90-4-27-001	91427001	127/5	71,5	1/2" UNF	S9	T	14,5
	2007		60	4	S90-4-30-007	91430007	127/5	71,5	1/2" UNF	S9	T	14,5
	09.91 - 04.99		50	4	S90-4-25-015	91425015	114,3/5	71,5	1/2" UNF	S9	T	-4,6
	09.91 - 04.99		60	4	S90-4-30-008	91430008	114,3/5	71,5	1/2" UNF	S9	T	-4,6
Jeep Commander (WH)	09.05 -	S3-0-13-20-50-167	50	4	S90-4-25-013	91425013	127/5	71,5	1/2" UNF	S9	T	13
	09.05 -	1/2" UNFx50, rd=16,7	54	4	S90-4-27-001	91427001	127/5	71,5	1/2" UNF	S9	T	13
	09.05 -		60	4	S90-4-30-007	91430007	127/5	71,5	1/2" UNF	S9	T	13
Grand Cherokee (WG/WJ)	04.99 -		54	4	S90-4-27-001	91427001	127/5	71,5	1/2" UNF	S4	T	20,8
	04.99 -		60	4	S90-4-30-007	91430007	127/5	71,5	1/2" UNF	S9	T	20,8
Grand Cherokee (WH)	06.05 -	S3-0-13-20-50-167	50	4	S90-4-25-013	91425013	127/5	71,5	1/2" UNF	S9, S41	T	20,8
	06.05 -	1/2" UNFx50, rd=16,7	54	4	S90-4-27-001	91427001	127/5	71,5	1/2" UNF	S9, S41	T	20,8
	06.05 -		60	4	S90-4-30-007	91430007	127/5	71,5	1/2" UNF	S9, S41	T	20,8

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
CITROEN AX (ZA)	07.86 - 12.98	S1-1-12-25-32-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	07.86 - 12.98	M12x1,25x32, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	ZX (N2)											
	03.91 - 10.97	S1-1-12-25-32-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	03.91 - 10.97	M12x1,25x32, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	Saxo (S0,S1)											
	05.96 - 10.03	S1-1-12-25-32-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	5
	05.96 - 10.03	M12x1,25x32, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	5
	C1 (P)											
	06.05 -	S1-1-12-50-20-17	20	2	S90-2-10-017	91210017	100/4	54	M12x1,5	S58	T	24
C2 (J)	06.05 -	M12x1,5x20, KG60°	24	2	S90-2-12-005	91212005	100/4	54	M12x1,5	S58	T	24
	06.05 -		30	2	S90-2-15-035	91615010	100/4	54	M12x1,5	S58	T	24
	06.05 -		40	2	S90-2-20-023	91620026	100/4	54	M12x1,5	S58	T	24
	06.05 -		40	7	S90-7-20-023	91720023	100/4	54	M12x1,5		T	24
	06.05 -		50	7	S90-7-25-026	91725026	100/4	54	M12x1,5		T	24
	06.05 -		60	7	S90-7-30-017	91730017	100/4	54	M12x1,5		T	24
	06.05 -		70	7	S90-7-35-004	91735004	100/4	54	M12x1,5		T	24
	C3 (F)											
	09.03 -	S1-9-12-25-36-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	\$21	
	09.03 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	
C3 Pluriel (H)	09.03 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	09.03 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	
	09.03 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	
	C3 (F)											
	02.02 -	S1-9-12-25-36-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	T	9
	02.02 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	9
	02.02 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	9
	02.02 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	9
	02.02 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	9
	C3 Pluriel (H)											
C4 (L)	05.03 -	S1-9-12-25-36-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	T	12
	05.03 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	12
	05.03 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	12
	05.03 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	12
	05.03 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	12
	C4 (L)											
	11.04 -	S1-9-12-25-36-17	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	T	-3
	11.04 -	M12x1,25x36, FB	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	-3
	11.04 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	T	-3
	11.04 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		T	-3
Xsara (N1)												
Berlingo (MF)	04.97 -	S1-1-12-25-24-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	04.97 -	M12x1,25x24, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	Berlingo (MF)											
	07.96 -	S1-9-12-25-38-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	07.96 -	M12x1,25x38, FB	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	Xantia (X1)											
	03.93 - 01.98	S1-1-12-25-32-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	03.93 - 01.98	M12x1,25x32, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	Xsara Picasso (N68)											
	12.99-	S1-1-12-25-24-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S6,S58	\$21	
Evasion (U6/221/A)	12.99-	M12x1,25x24, KG60°	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	
	12.99-		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
	12.99-		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	
	12.99-		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	
	Evasion (U6/221/A)											
	06.94 - 07.02		20	2	S90-2-10-003	91210003	98/5	58	M14x1,5	S58	\$21	
	06.94 - 07.02		30	2	S90-2-15-003	91215003	98/5	58	M14x1,5	S58	\$21	
	XM (Y4)											
	05.94 - 10.00	S1-1-12-25-32-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,25	S58	\$21	
	05.94 - 10.00	M12x1,25x32, KG60°	30	2	S90-2-15-016	91215016	108/5	65	M12x1,25	S58	\$21	
DACIA Logan (SD)												
	09.04 -	S1-1-12-50-22-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5	S11	\$21	
	09.04 -	M12x1,5x22, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	09.04 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		\$21	
	09.04 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
	09.04 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		\$21	
	09.04 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		\$21	
	DAIHATSU											
	Sirion (M1)											
	04.98 - 04.05		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S33	\$21	
Trevis (Mira Gino) (L65)	04.98 - 04.05		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S37	\$21	
	04.98 - 04.05		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S37	\$21	
	Trevis (Mira Gino) (L65)											
	08.06 -	VA:S3-0-12-50-39-140	20	6	S90-6-10-017	91610015	100/4	54	M12x1,5	S33	\$21	
	08.06 -	HA:S3-0-12-50-35-140	24	6	S90-6-12-001	91212005	100/4	54	M12x1,5	S33	\$21	
	08.06 -	VA:M12x1,5x39, rd=14,0	30	6	S90-6-15-041	91615010	100/4	54	M12x1,5	S33	\$21	
	08.06 -	HA:M12x1,5x35, rd=14,0	30	4	S90-4-15-015	91415015	100/4	54	M12x1,5		\$21	
	08.06 -		40	6	S90-6-20-032	91620026	100/4	54	M12x1,5	S33	\$21	
	08.06 -		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5		\$21	
	08.06 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5		\$21	
Rocky (F7,F8)	08.06 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5		\$21	
	Rocky (F7,F8)											
	02.85 - 04.93		50	8	S90-8-25-001	91825001	139,7/5	108,5	M12x1,5	S9,S11	T	VA: -15
	02.85 - 04.93		60	8	S90-8-30-001	91830001	139,7/5	108,5	M12x1,5	S9,S11	T	HA: -45
	Feroza (F300)											
	10.88 -		50	8	S90-8-25-001	91825001	139,7/5	108,5	M12x1,5	S9,S11	T	VA: +15
	10.88 -		60	8	S90-8-30-001	91830001	139,7/5	108,5	M12x1,5	S9,S11	T	HA: -11
	DODGE											
	Magnum											
	2005 -		50	4	S90-4-25-030	91425030	115/5	71,4	M14x1,5	S33	T	-6
Caliber (PK)	2005 -		60	4	S90-4-30-017	91430017	115/5	71,4	M14x1,5	S33	T	-6
	Caliber (PK)											
	06.06 -	S3-0-12-50-43-143	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	T	14
	06.06 -	M12x1,5x43, rd=14,3	30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	T	14
	06.06 -		30	4	S90-4-15-018	91415002	114,3/5	67	M12x1,5	S9,S23	T	14
	06.06 -		40	6	S90-6-20-035	91620028	114,3/5	67	M12x1,5	S33	T	14
	06.06 -		40	4	S90-4-20-024	91420001	114,3/5	67	M12x1,5	S9,S23	T	14
	06.06 -		50	4	S90-4-25-041	91425016	114,3/5	67	M12x1,5	S9,S23	T	14
	06.06 -		60	4	S90-4-30-032	91430015	114,3/5	67	M12x1,5	S9	T	14
	Nitro (KJ)											
Nitro (KJ)	05.07 -	S3-0-13-20-49-169	50	4	S90-4-25-015	91425015	114,3/5	71,5	1/2" UNF	S9, S23	T	10,5
	05.07 -	1/2" UNFx49, rd=16,9	60	4	S90-4-30-008	91430008	114,3/5	71,5	1/2" UNF	S9	T	10,5</

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
FERRARI 360 (F131 Modena)	03.99 -		40	2	S90-2-20-013	91220013	108/5	67	M14x1,5		\$21	
	03.99 -		50	3	S90-3-25-013	91325013	108/5	67	M14x1,5		\$21	
	03.99 -		60	3	S90-3-30-004	91330004	108/5	67	M14x1,5		\$21	
FIAT Cinquecento (170)	07.91 - 01.98	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	11
	07.91 - 01.98	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	11
	07.91 - 01.98		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	11
Seicento (187)	01.98 -		10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	13
	01.98 -		30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	13
	01.98 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	13
500 (312)	10.07 -	S1-1-12-25-22-17	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	5
	10.07 -	M12x1,25x22, KG60°	20	2	S90-2-10-021	91210-021	98/4	58	M12x1,25		T	5
	10.07 -		30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	5
	10.07 -		40	3	S90-7-20-012	91720012	98/4	58	M12x1,25		T	5
	10.07 -		50	3	S90-7-25-006	91725006	98/4	58	M12x1,25		T	5
	10.07 -		60	3	S90-7-30-005	91730005	98/4	58	M12x1,25		T	5
Panda (141A)	03.80 -	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	03.80 -	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	03.80 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Panda (169)	09.03 -	S1-1-12-25-22-17	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25	S6	T	20
	09.03 -	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	20
	09.03 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	20
Tipo (160)	07.87 - 04.95	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	07.87 - 04.95	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	07.87 - 04.95		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Uno (146A)	01.83 - 08.93	S1-1-12-25-36-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	01.83 - 08.93	M12x1,25x36, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	01.83 - 08.93		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Punto (176)	09.93 - 09.99	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	20
	09.93 - 09.99	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	20
	09.93 - 09.99		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	20
Punto Cabrio (176C) Punto Convertible (176C)	04.94 - 06.00	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	20
	04.94 - 06.00	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	20
	04.94 - 06.00		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	20
Punto (188)	09.99 -	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	18
	09.99 -	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	18
	09.99 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	18
Grande Punto (199)	10.05 -	M12x1,5x22, KG60°	24	2	S90-2-12-006	91212006	100/4	56,5	M12x1,5	S3	T	13
	10.05 -		32	2	S90-2-16-004	91216004	100/4	56,5	M12x1,5	S3	T	13
	10.05 -		40	2	S90-2-20-002	91220002	100/4	56,5	M12x1,5		T	13
	10.05 -		40	7	S90-7-20-025	91720025	100/4	56,5	M12x1,5		T	13
	10.05 -		50	7	S90-7-25-002	91725002	100/4	56,5	M12x1,5		T	13
	10.05 -		60	7	S90-7-30-019	91730019	100/4	56,5	M12x1,5		T	13
Bravo/Brava (182)	10.95 - 10.01	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	17
	10.95 - 10.01	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	17
	10.95 - 10.01		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	17
Bravo (198)	04.07 -	S1-1-12-25-22-17	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25	S11	\$21	
	04.07 -	M12x1,25x22, KG60°	32	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	04.07 -		40	7	S90-7-20-012	91720012	98/4	58	M12x1,25		\$21	
	04.07 -		50	7	S90-7-25-006	91725006	98/4	58	M12x1,25		\$21	
	04.07 -		60	7	S90-7-30-005	91730005	98/4	58	M12x1,25		\$21	
Marea (185) Limousine und Weekend Sedan and Station Wagon	09.96 -	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	09.96 -	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	09.96 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Croma (154)	12.85 - 12.96	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	12.85 - 12.96	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	12.85 - 12.96		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Croma (194)	06.05 -	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		\$21	
	06.05 -	M12x1,5x22, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		\$21	
	06.05 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	06.05 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5		\$21	
	06.05 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5		\$21	
	06.05 -		70	7	S90-7-35-003	91735003	110/5	65	M12x1,5		\$21	
Stilo Limousine (192) Stilo Sedan (192)	10.01 -	S1-1-12-25-22-17	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	26
	10.01 -	M12x1,25x22, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	26
	10.01 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	26
Stilo Weekend (192) Stilo Station Wagon (192)	02.03 -	S1-1-12-25-22-17	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		T	26
	02.03 -	M12x1,25x22, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		T	26
	02.03 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		T	26
Multipla (186)	04.99 -		10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	04.99 -		30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	04.99 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Ulysse (179)	08.02 -	S1-1-14-50-30-17	20	2	S90-2-10-003	91210003	98/5	58	M14x1,5		\$21	
	08.02 -	M14x1,5x30, KG60°	30	2	S90-2-15-003	91215003	98/5	58	M14x1,5		\$21	
Barchetta (183)	03.95 -	S1-1-12-25-32-19	10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	03.95 -	M12x1,25x32, KG60°	30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	03.95 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	
Coupé (175)	11.93 -		10	1	S90-1-05-011	91105011	98/4	58	M12x1,25		\$21	
	11.93 -		30	2	S90-2-15-020	91215020	98/4	58	M12x1,25		\$21	
	11.93 -		50	3	S90-3-25-006	91325006	98/4	58	M12x1,25		\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
FORD KA (RBT)	09.96 -	S3-0-12-50-41-130	10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	21
	09.96 -	M12x1,5x41, rd=13,0	30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	21
	09.96 -		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	21
	09.96 -		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	21
	09.96 -		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	21
StreetKA (RL2)	03.03 - 07.05	S3-0-12-50-41-130	10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	19
	03.03 - 07.05	M12x1,5x41, rd=13,0	30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	19
	03.03 - 07.05		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	19
	03.03 - 07.05		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	19
	03.03 - 07.05		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	19
Fiesta II (FBD)	03.83 - 11.89		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	03.83 - 11.89		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
Fiesta III (GFJ)	01.89 - 12.95		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	01.89 - 12.95		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	01.89 - 12.95		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	01.89 - 12.95		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	01.89 - 12.95		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Fiesta IV (JAS)	12.95 - 09.99		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	26
	12.95 - 09.99		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	26
	12.95 - 09.99		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	26
	12.95 - 09.99		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	26
	12.95 - 09.99		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	26
Fiesta IV (JBS)	09.99 - 03.02		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	26
	09.99 - 03.02		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	26
	09.99 - 03.02		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	26
	09.99 - 03.02		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	26
	09.99 - 03.02		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	26
Fiesta V (JH/JD)	11.01 -	S3-0-12-50-41-130	10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S11, S33	T	22,5
	11.01 -	M12x1,5x41, rd=13,0	20	6	S90-6-10-020	91610020	108/4	63,3	M12x1,5	S33	T	22,5
	11.01 -		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	22,5
	11.01 -		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	22,5
	11.01 -		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	22,5
	11.01 -		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	22,5
Fusion (JU)	08.02 -		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	32,5
	08.02 -		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	32,5
	08.02 -		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	32,5
	08.02 -		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	32,5
	08.02 -		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	32,5
Orion I/II (AFF, AFD)	07.83 - 07.90		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	07.83 - 07.90		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	07.83 - 07.90		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	07.83 - 07.90		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	07.83 - 07.90		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Orion III (GAL)	09.90 - 01.95		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	09.90 - 01.95		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Escort III/IV Limousine Escort III/IV Sedan (ALF, ABET, ABFT, ALD, GAA, GAF)	08.80 - 08.90		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	17
	08.80 - 08.90		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	17
	08.80 - 08.90		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	17
	08.80 - 08.90		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	17
	08.80 - 08.90		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	17
Escort IV/V Limousine Escort IV/V Sedan (AAL, ABL, AFI, ALL, GAL)	09.90 - 01.95		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	09.90 - 01.95		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	09.90 - 01.95		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Escort IV/V Turnier Escort IV/V Station Wagon (ANL, AVL, GAL)	08.90 - 01.95		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	08.90 - 01.95		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	08.90 - 01.95		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	08.90 - 01.95		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	08.90 - 01.95		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Escort V/VI/VII Limousine Escort V/VI/VII Sedan (AAL, ABL, AFL, ALL, GAL)	02.95 - 10.98		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	02.95 - 10.98		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Escort V/VI/VII Turnier Escort V/VI/VII Station Wagon (ANL, GAL)	02.95 - 10.98		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	02.95 - 10.98		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	\$21	
	02.95 - 10.98		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	\$21	
Focus Limousine Focus Sedan (DAW, DBW, DFW)	10.98 - 11.04		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	28,5
	10.98 - 11.04		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	28,5
	10.98 - 11.04		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	28,5
	10.98 - 11.04		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	28,5
	10.98 - 11.04		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	28,5
Focus Tunier (DNW) Focus Station Wagon (DNW)	01.99 - 11.04		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	28,5
	01.99 - 11.04		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	28,5
	01.99 - 11.04		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	28,5
	01.99 - 11.04		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9, S23	T	28,5
	01.99 - 11.04		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9, S23	T	28,5
Focus Limousine (DA3) Focus Sedan (DA3)	11.04 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9, S23	T	22,5
	11.04 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9, S23	T	22,5
	11.04 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9, S23	T	22,5
	11.04 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9, S23	T	22,5

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
FORD												
Focus Turnier (DA3)												
Focus Station Wagon (DA3)												
	11.04 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9,S23	T	22,5
Focus Stufenheck (DB3)												
Focus Liftback (DB3)												
	11.04 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9,S23	T	22,5
	11.04 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9,S23	T	22,5
Focus C-Max (DM2)												
	10.03 - 03.07		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9,S23	T	37,5
	10.03 - 03.07		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	T	37,5
Sierra (GBG,BNG)												
	01.87 - 02.93		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	01.87 - 02.93		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	01.87 - 02.93		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	01.87 - 02.93		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	01.87 - 02.93		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Mondeo I Limousine (GBP)												
Mondeo I Sedan (GBP)												
	01.93 - 10.96		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	01.93 - 10.96		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Mondeo I Tunier												
Mondeo I Station Wagon (BNP)												
	01.93 - 10.96		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	01.93 - 10.96		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	01.93 - 10.96		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Mondeo II Limousine												
Mondeo II Sedan (BAP, BFP)												
	10.96 - 11.00		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	10.96 - 11.00		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Mondeo II Tunier												
Mondeo II Station Wagon (BNP)												
	10.96 - 11.00		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	10.96 - 11.00		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	10.96 - 11.00		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Mondeo III Limousine												
Mondeo III Sedan (B4Y, B5Y)												
	11.00 -		30	6	S90-6-15-011	91615011	108/5	63,3	M12x1,5	S33	T	37,5
	11.00 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9,S23	\$21	37,5
	11.00 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	\$21	37,5
Mondeo III Tunier (BWY)												
Mondeo III Station Wagon (BWY)												
	02.01 -	S3-0-12-50-41-130	30	6	S90-6-15-011	91615011	108/5	63,3	M12x1,5	S33	T	37,5
	02.01 -	M12x1,5x41, rd=13,0	30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9,S23	\$21	37,5
	02.01 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	\$21	37,5
Mondeo IV Limousine												
Mondeo IV Sedan (BA7)												
	03.07 -	S3-0-12-50-45-130	20	6	S90-6-10-024	91610014	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -	M12x1,5x45, rd=13,0	30	6	S90-6-15-011	91615011	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -		40	6	S90-6-20-030	91415005	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	\$21	20
	03.07 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9,S23	\$21	20
	03.07 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9,S23	\$21	20
Mondeo IV Tunier												
Mondeo IV Station Wagon (BA7)												
	03.07 -	S3-0-12-50-45-130	20	6	S90-6-10-024	91610014	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -	M12x1,5x45, rd=13,0	30	6	S90-6-15-011	91615011	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -		40	6	S90-6-20-030	91415005	108/5	63,3	M12x1,5	S33	\$21	20
	03.07 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9,S23	\$21	20
	03.07 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9,S23	\$21	20
	03.07 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9,S23	\$21	20
	10.94 - 08.98		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	10.94 - 08.98		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	10.94 - 08.98		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	10.94 - 08.98		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	10.94 - 08.98		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Puma (ECT)												
	03.97 - 06.02		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	T	19
	03.97 - 06.02		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	T	19
	03.97 - 06.02		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	T	19
	03.97 - 06.02		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	T	19
	03.97 - 06.02		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	T	19
Cougar (BCV)												
	08.98 - 12.01		10	5	S90-5-05-004	91505004	108/4	63,3	M12x1,5	S33	\$21	
	08.98 - 12.01		30	6	S90-6-15-015	91615015	108/4	63,3	M12x1,5	S33	\$21	
	08.98 - 12.01		40	6	S90-6-20-005	91620005	108/4	63,3	M12x1,5	S33	\$21	
	08.98 - 12.01		50	4	S90-4-25-008	91425008	108/4	63,3	M12x1,5	S9,S23	\$21	
	08.98 - 12.01		60	4	S90-4-30-003	91430003	108/4	63,3	M12x1,5	S9,S23	\$21	
Galaxy (WGR)												
	05.95 -	S4-7-14-50-37-19	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	30
	05.95 -	M14x1,5x37, KU r=14	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	30
	05.95 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	30
	05.95 -		50	3	S90-3-25-020	91325005	112/5	57	M14x1,5		T	30
Galaxy (WA6)												
	03.06-	S3-0-14-50-51-149	20	6	S90-6-10-022	91610014	108/5	63,3	M14x1,5	S33	T	20
	03.06-	M14x1,5x51, rd=14,9	30	6	S90-6-15-046	91615011	108/5	63,3	M14x1,5	S33	T	20
	03.06-		32	4	S90-4-16-002	91416002	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		40	4	S90-4-20-022	91420022	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		50	4	S90-4-25-039	91425039	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		60	4	S90-4-30-029	91430029	108/5	63,3	M14x1,5	S9,S23	T	20
S-MAX (WA6)												
	03.06-	S3-0-14-50-51-149	20	6	S90-6-10-022	91610014	108/5	63,3	M14x1,5	S33	T	20
	03.06-	M14x1,5x51, rd=14,9	30	6	S90-6-15-046	91615011	108/5	63,3	M14x1,5	S33	T	20
	03.06-		32	4	S90-4-16-002	91416002	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		40	4	S90-4-20-022	91420022	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		50	4	S90-4-25-039	91425039	108/5	63,3	M14x1,5	S9,S23	T	20
	03.06-		60	4	S90-4-30-029	91430029	108/5	63,3	M14x1,5	S9,S23	T	20

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Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Ellbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
HYUNDAI Coupé (GK)	03.02 -	S3-0-12-50-45-130	20	6	S90-6-10-013	91610002	114,3/5	67	M12x1,5	S33	T	16
	03.02 -	M12x1,5x45, rd=13,0	30	6	S90-6-15-039	91615023	114,3/5	67	M12x1,5	S33	T	16
	03.02 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9	T	16
	03.02 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	T	16
	03.02 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	T	16
	03.02 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	T	16
Accent (MC-MCT) Vorderachse Front axle	11.05 -	VA: S3-0-12-50-45-130	20	6	S90-6-10-015	91610015	100/4	54	M12x1,5	S33	\$21	
	11.05 -	M12x1,5x45, rd=13,0	24	6	S90-6-12-003	91212005	100/4	54	M12x1,5	S33	\$21	
	11.05 -		30	6	S90-6-15-040	91615010	100/4	54	M12x1,5	S33	\$21	
	11.05 -		40	6	S90-6-20-026	91620026	100/4	54	M12x1,5	S33	\$21	
	11.05 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	\$21	
	11.05 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	\$21	
Accent (MC-MCT) Hinterachse Rear axle	11.05 -	HA: S3-0-12-50-42-143	20	6	S90-6-10-017	91610015	100/4	54	M12x1,5	S33	\$21	
	11.05 -	M12x1,5x42, rd=14,3	24	6	S90-6-12-001	91212005	100/4	54	M12x1,5	S33	\$21	
	11.05 -		30	6	S90-6-15-041	91615010	100/4	54	M12x1,5	S33	\$21	
	11.05 -		40	6	S90-6-20-032	91620026	100/4	54	M12x1,5	S33	\$21	
	11.05 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	\$21	
	11.05 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	\$21	
Sonata V (NF)	01.05 -	S3-0-12-50-45-130	20	6	S90-6-10-013	91610002	114,3/5	67	M12x1,5	S33	\$21	
	01.05 -	M12x1,5x45, rd=13,0	30	6	S90-6-15-039	91615023	114,3/5	67	M12x1,5	S33	\$21	
	01.05 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9	\$21	
	01.05 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	\$21	
	01.05 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	\$21	
	01.05 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	\$21	
i30 (FD)	07.07 -	S3-0-12-50-45-130	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S33	\$21	
	07.07 -	M12x1,5x45, rd=130	30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S33	\$21	
	07.07 -		40	6	S90-6-20-028	91620028	114,3/5	67	M12x1,5	S33	\$21	
	07.07 -		40	4	S90-4-20-024	91420001	114,3/5	67	M12x1,5	S9	\$21	
	07.07 -		50	4	S90-4-25-041	91425016	114,3/5	67	M12x1,5	S9	\$21	
	07.07 -		60	4	S90-4-30-032	91430015	114,3/5	67	M12x1,5	S9	\$21	
Grandeur (TG)	09.05 -	S3-0-12-50-45-130	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S43	\$21	
	09.05 -	M12x1,5x45, rd=13,0	30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S44	\$21	
	09.05 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9	\$21	
	09.05 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	\$21	
	09.05 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	\$21	
	09.05 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	\$21	
Galloper (JK..)	08.98 -		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-35
	08.98 -		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-35
Terracan (HP)	12.01 -	S3-0-12-50-45-143	50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-10
	12.01 -	M12x1,5x45, rd=14,3	60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-10
Tucson (JM)	07.04 -	S3-0-12-50-45-130	30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9,S23	T	VA: +41
	07.04 -	M12x1,5x45, rd=13,0	40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9,S23	T	HA: +11
	07.04 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9,S23	T	
	07.04 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9,S23	T	
Getz (TB)	09.02 -	S3-0-12-50-45-130	30	6	S90-6-15-045	91615010	100/4	54	M12x1,5	S33,S44	\$21	
	09.02 -	M12x1,5x45, rd=13,0	50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	\$21	
Santa Fé (SM)	02.01 -	S3-0-12-50-45-143	30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9,S23	T	16
	02.01 -	ab 27-12-04: S3-0-12-50-45-130	40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9,S23	T	16
	02.01 -	M12x1,5x45, rd=14,3	50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9,S23	T	16
	02.01 -	ab 27-12-04: M12x1,5x45, rd=13,0	60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9,S23	T	16
Santa Fé (CM)	01.06 -	S3-0-12-50-53-130	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S33	\$21	
	01.06 -	M12x1,5x52, rd=13,0	30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S33	\$21	
	01.06 -		30	4	S90-4-15-017	91415002	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	01.06 -		40	6	S90-6-20-028	91620028	114,3/5	67	M12x1,5	S33	\$21	
	01.06 -		40	4	S90-4-20-023	91420001	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	01.06 -		50	4	S90-4-25-040	91425016	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	01.06 -		60	4	S90-4-30-037	91430015	114,3/5	67	M12x1,5	S9,S23	\$21	
JAGUAR S-Type (CCX)	01.99 -	S3-0-12-50-48-130	30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	\$21	
	01.99 -	M12x1,5x48, rd=13,0	40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	\$21	
X-Type (CF1)	06.01 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	\$21	
	06.01 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	\$21	
KIA Picanto (BA)	04.04 -	S3-0-12-50-45-130	30	6	S90-6-15-045	91615010	100/4	54	M12x1,5	S33	\$21	
	04.04 -	M12x1,5x45, rd=13,0	40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9	\$21	
	04.04 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	\$21	
Rio II (DE)	09.05 -	S3-0-12-50-42-128	20	6	S90-6-10-015	91610015	100/4	54	M12x1,5	S33	\$21	
	09.05 -	M12x1,5x42, rd=12,8	30	6	S90-6-15-040	91615010	100/4	54	M12x1,5	S33	\$21	
	09.05 -		40	6	S90-6-20-026	91620026	100/4	54	M12x1,5	S33	\$21	
	09.05 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	\$21	
	09.05 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	\$21	
Cerato (FE)	04.04 -	VA: S3-0-12-50-45-130	30	4	S90-4-15-006	91415006	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -	HA: S3-0-12-50-42-143	40	4	S90-4-20-009	91420009	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -	M12x1,5x45, rd=13,0	50	4	S90-4-25-024	91425024	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -	M12x1,5x42, rd=14,3	60	4	S90-4-30-011	91430011	114,3/4	67	M12x1,5	S9	\$21	
Carens III (FG)	09.06 -	S3-0-12-50-46-130	10	5	S90-5-05-031	91505027	114,3/5	67	M12x1,5	S33	\$21	
	09.06 -	M12x1,5x46, rd=13,0	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S33	\$21	
	09.06 -		30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S33	\$21	
	09.06 -		30	4	S90-4-15-017	91415002	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	09.06 -		40	4	S90-4-20-023	91420001	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	09.06 -		50	4	S90-4-25-040	91425016	114,3/5	67	M12x1,5	S9,S23,S33	\$21	
	09.06 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9,S23	\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
MAZDA 121 II (DB)	11.90 - 03.96		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	\$21	
	11.90 - 03.96		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	\$21	
121 III (JASM,JBSM)	03.96 -		10	5	S90-5-05-004	91505004	100/4	63,3	M12x1,5	S16,S33	\$21	
	03.96 -		30	6	S90-6-15-015	91615015	100/4	63,3	M12x1,5	S16,S33	\$21	
	03.96 -		40	6	S90-6-20-005	91620005	100/4	63,3	M12x1,5	S16,S33	\$21	
	03.96 -		50	4	S90-4-25-008	91425008	100/4	63,3	M12x1,5	S9	\$21	
323 (BG)	06.89 - 10.94		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	\$21	
	06.89 - 10.94		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	\$21	
	06.89 - 10.94		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9,S23	\$21	
	06.89 - 10.94		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9,S23	\$21	
323 (BA 4 Zyl.)	07.94 - 09.98		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	\$21	
	07.94 - 09.98		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	\$21	
	07.94 - 09.98		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9,S23	\$21	
	07.94 - 09.98		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9,S23	\$21	
323, 323F (BJ)	09.98 - 09.03		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	T	30
	09.98 - 09.03		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	T	30
3 (BK)	10.03 -		10	5	S90-5-05-031	91505027	114,3/5	67	M12x1,5	S16,S27,S33	T	37,5
	10.03 -		20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S16,S33	T	37,5
	10.03 -		30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S16,S33	T	37,5
	10.03 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1,S23	T	37,5
	10.03 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1,S23	T	37,5
	10.03 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1,S23	T	37,5
6 (GG,GY)	08.02 -	S3-0-12-50-43-130	10	5	S90-5-05-031	91505027	114,3/5	67	M12x1,5	S16,S27,S33	T	35
	08.02 -	M12x1,5x43, rd=13,0	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S3,S16,S33	T	35
	08.02 -		30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S16,S33	T	35
	08.02 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1,S23	T	35
	08.02 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1,S23	T	35
	08.02 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1,S23	T	35
Demio (DW)	08.98 -		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	\$21	
	08.98 -		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	\$21	
MX 3 (EC)	07.91 -		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	\$21	
	07.91 -		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	\$21	
MX 5 (NA)	09.89 - 04.98		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S33	T	5
	09.89 - 04.98		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S33	T	5
	09.89 - 04.98		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9	T	5
	09.89 - 04.98		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	T	5
	09.89 - 04.98		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	T	5
MX 5 (NB)	05.98 -		10	5	S90-5-05-008	91505008	100/4	54	M12x1,5	S16,S24,S33	T	5
	05.98 -		30	6	S90-6-15-010	91615010	100/4	54	M12x1,5	S16,S24,S33	T	5
	05.98 -		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9	T	5
	05.98 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	T	5
	05.98 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	T	5
MX 5 (NC1)	09.05 -	VA:S3-0-12-50-43-130	20	6	S90-6-10-019	91610002	114,3/5	67	M12x1,5	S16,S33	T	25
	09.05 -	HA:S3-0-12-50-41-130	30	6	S90-6-15-043	91615023	114,3/5	67	M12x1,5	S16,S33	T	25
	09.05 -	VA: M12x1,5x43, rd=13,0	40	6	S90-6-20-028	91620028	114,3/5	67	M12x1,5	S16,S33	T	25
	09.05 -	HA: M12x1,5x41, rd=13,0	40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	T	25
	09.05 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	T	25
	09.05 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	T	25
RX 8 (SE)	08.03 -	S3-0-12-50-43-130	10	5	S90-5-05-031	91505027	114,3/5	67	M12x1,5	S16,S27,S33	T	20
	08.03 -	M12x1,5x43, rd=13,0	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S16,S33	T	20
	08.03 -		30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S16,S33	T	20
	08.03 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1,S6,S23	T	20
	08.03 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1,S23	T	20
	08.03 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1,S23	T	20
	08.03 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	T	20
5 (CR1)	05.04 -	S3-0-12-50-44-130	20	6	S90-6-10-005	91610002	114,3/5	67	M12x1,5	S16,S33	T	22,5
	05.04 -	M12x1,5x44, rd=13,0	30	6	S90-6-15-027	91615023	114,3/5	67	M12x1,5	S16,S33	T	22,5
	05.04 -		40	6	S90-6-20-028	91620028	114,3/5	67	M12x1,5	S16,S33	T	22,5
	05.04 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	T	22,5
	05.04 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	T	22,5
	05.04 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	T	22,5
Tribute (EP/EP2)	03.00 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9,S47	T	VA: +45
	03.00 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9,S47	T	HA: +20
	03.00 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9,S47	T	
B Serie 4WD (UN)	02.99 -		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	5
	02.99 -		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	5
MCC SMART Smart Fortwo (MC01)	07.98 -	S1-6-12-50-26-17	10	1	S90-1-05-026	91105026	112/3	57	M12x1,5		T	-33
	07.98 -	M12x1,5x26, KU r=13	20	2	S90-2-10-010	91210010	112/3	57	M12x1,5		T	-33
	07.98 -		30	2	S90-2-15-028	91215028	112/3	57	M12x1,5		T	-33
	07.98 -		40	2	S90-2-20-017	91220017	112/3	57	M12x1,5		T	-33
	07.98 -		50	3	S90-3-25-017	91325017	112/3	57	M12x1,5		T	-33
	07.98 -		60	3	S90-3-30-007	91330007	112/3	57	M12x1,5		T	-33
Smart Roadster (452)	04.03 -	S1-6-12-50-26-17	10	1	S90-1-05-026	91105026	112/3	57	M12x1,5		T	-35
	04.03 -	M12x1,5x26, KU r=13	20	2	S90-2-10-010	91210010	112/3	57	M12x1,5		T	-35
	04.03 -		30	2	S90-2-15-028	91215028	112/3	57	M12x1,5		T	-35
	04.03 -		40	2	S90-2-20-017	91220017	112/3	57	M12x1,5		T	-35
	04.03 -		50	3	S90-3-25-017	91325017	112/3	57	M12x1,5		T	-35
	04.03 -		60	3	S90-3-30-007	91330007	112/3	57	M12x1,5		T	-35
Smart Forfour (454)	04.04 -	nicht einzeln erhältlich	30	4	S90-4-15-006	91415006	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -	only available as a kit	40	4	S90-4-20-009	91420009	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -		50	4	S90-4-25-024	91425024	114,3/4	67	M12x1,5	S9	\$21	
	04.04 -		60	4	S90-4-30-011	91430011	114,3/4	67	M12x1,5	S9	\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
MERCEDES-BENZ												
A-Klasse (W168) A-Class (W168)												
	07.97 - 08.04	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S50,S57	T	29
	07.97 - 08.04	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	29
	07.97 - 08.04		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	29
	07.97 - 08.04		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S15	T	29
	07.97 - 08.04		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S15	T	29
A-Klasse (W169) A-Class (W169)												
	09.04 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	14
	09.04 -	M14x1,5x27, KU r=14	24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5	S50,S57	T	14
	09.04 -		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	14
	09.04 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	T	14
	09.04 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		T	14
	09.04 -		42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5		T	14
	09.04 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	14
	09.04 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	14
B-Klasse (W245) B-Class (W245)												
	06.05-	S1-7-14-50-27-17	10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S11,S57	T	16
	06.05-	M14x1,5x27, KU r=14	20	1	S90-1-10-001	91110001	112/5	66,5	M14x1,5	S11,S57	T	16
	06.05-		24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5	S50,S57	T	16
	06.05-		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	16
	06.05-		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	T	16
	06.05-		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		T	16
	06.05-		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	16
	06.05-		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	16
C-Klasse (W201) C-Class (W201)												
	10.82 - 08.93	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	\$21	
	10.82 - 08.93	M12x1,5x40, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	\$21	
	10.82 - 08.93		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	\$21	
	10.82 - 08.93		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	\$21	
	10.82 - 08.93		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	\$21	
C-Klasse Limousine C-Class Sedan (W202/H0)												
	03.93 - 05.00	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	15
	03.93 - 05.00	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	15
	03.93 - 05.00		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	03.93 - 05.00		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	15
	03.93 - 05.00		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6,S15	T	15
	03.93 - 05.00		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6,S15	T	15
C-Klasse T-Modell C-Class Station Wagon (S202)												
	04.96 - 03.01	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	15
	04.96 - 03.01	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	15
	04.96 - 03.01		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	04.96 - 03.01		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	15
	04.96 - 03.01		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6,S15	T	15
	04.96 - 03.01		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6,S15	T	15
C-Klasse Limousine (W203) C-Class Sedan (W203)												
	05.00 -	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	2
	05.00 -	M12x1,5x40, KU r=12	20	1	S90-1-10-001	91110001	112/5	66,5	M12x1,5	S11,S57	T	2
	05.00 -		20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	2
	05.00 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	2
	05.00 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	2
	05.00 -		50	7	S90-7-25-009	91725009	112/5	66,5	M12x1,5	S6,S15	T	2
	05.00 -		60	7	S90-7-30-001	91730001	112/5	66,5	M12x1,5	S6,S17	T	2
C-Klasse Sportcoupé C-Class Sportcoupé (CL203)												
	03.01 -	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	2
	03.01 -	M12x1,5x40, KU r=12	20	1	S90-1-10-001	91110001	112/5	66,5	M12x1,5	S6,S11,S57	T	2
	03.01 -		20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	2
	03.01 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	2
	03.01 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	2
	03.01 -		50	7	S90-7-25-009	91725009	112/5	66,5	M12x1,5	S6,S15	T	2
	03.01 -		60	7	S90-7-30-001	91730001	112/5	66,5	M12x1,5	S6,S17	T	2
C-Klasse T-Modell C-Class Station Wagon (S203)												
	03.01 -	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	2
	03.01 -	M12x1,5x40, KU r=12	20	1	S90-1-10-001	91110001	112/5	66,5	M12x1,5	S6,S11,S57	T	2
	03.01 -		20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	2
	03.01 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	2
	03.01 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	2
	03.01 -		50	7	S90-7-25-009	91725009	112/5	66,5	M12x1,5	S6,S15	T	2
	03.01 -		60	7	S90-7-30-001	91730001	112/5	66,5	M12x1,5	S6,S17	T	2
C-Klasse Limousine C-Klasse Sedan (W204)												
	02.07 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S6,S57	T	6
	02.07 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S57	T	6
	02.07 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S57	T	6
	02.07 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		T	6
	02.07 -		42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5		T	6
	02.07 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	6
	02.07 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	6
CLK Coupé, Cabrio CLK Coupé, Convertible (C208)												
	06.97 - 06.02	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	15
	06.97 - 06.02	M12x1,5x40, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	06.97 - 06.02		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	15
	06.97 - 06.02		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6,S15	T	15
	06.97 - 06.02		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6,S15	T	15
CLK Coupé, Cabrio CLK Coupé, Convertible (C209)												
	06.02 -	S1-5-12-50-40-17	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	06.02 -	M12x1,5x40, KU r=12	40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	15
	06.02 -		50	7	S90-7-25-009	91725009	112/5	66,5	M12x1,5	S6,S15	T	15
	06.02 -		60	7	S90-7-30-001	91730001	112/5	66,5	M12x1,5	S6,S15	T	15
E-Klasse Limousine (W123) E-Class Sedan (W123)												
	01.76 - 12.85	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	\$21	
	01.76 - 12.85	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	\$21	
	01.76 - 12.85		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	\$21	
	01.76 - 12.85		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	\$21	
	01.76 - 12.85		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	\$21	
E-Klasse T-Modell E-Class Station Wagon (S123)												
	01.76 - 12.85	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	\$21	
	01.76 - 12.85	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	\$21	
	01.76 - 12.85		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	\$21	
	01.76 - 12.85		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	\$21	
	01.76 - 12.85		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	\$21	
E-Klasse Limousine (W124) E-Class Sedan (W124)												
	12.84 - 06.95	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	20
	12.84 - 06.95	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	20
	12.84 - 06.95		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	\$21	20
	12.84 - 06.95		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	\$21	20
	12.84 - 06.95		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	\$21	20

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
MERCEDES-BENZ												
E-Klasse T-Modell												
E-Class Station Wagon (S124)												
	05.85 - 06.95	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	20
	05.85 - 06.95	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	20
	05.85 - 06.95		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	§21	20
	05.85 - 06.95		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	§21	20
	05.85 - 06.95		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	§21	20
E-Klasse E500												
E-Class E500 (W124)												
	06.93 - 06.95	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	20
	06.93 - 06.95	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	20
	06.93 - 06.95		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	§21	20
	06.93 - 06.95		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	§21	20
	06.93 - 06.95		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	§21	20
E-Klasse Limousine (W210)												
E-Class Sedan (W210)												
	06.95 - 03.02	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	20
	06.95 - 03.02	M12x1,5x30, KU r=12	20	1	S90-1-10-001	91110001	112/5	66,5	M12x1,5	S11,S57	T	20
	06.95 - 03.02		20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	20
	06.95 - 03.02		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	20
	06.95 - 03.02		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	20
	06.95 - 03.02		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	T	20
	06.95 - 03.02		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	T	20
E-Klasse T-Modell												
E-Class Station Wagon (S210)												
	06.96 - 03.03	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	20
	06.96 - 03.03	M12x1,5x30, KU r=12	20	1	S90-1-10-001	91110001	112/5	66,5	M12x1,5	S11,S57	T	20
	06.96 - 03.03		20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	20
	06.96 - 03.03		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	20
	06.96 - 03.03		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	20
	06.96 - 03.03		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	T	20
	06.96 - 03.03		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	T	20
E-Klasse Limousine												
E-Class Sedan (W211)												
	03.02 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	3
	03.02 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	3
	03.02 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	T	3
	03.02 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5	S6	T	3
	03.02 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5	S6	T	3
E-Klasse T-Modell												
E-Class Station Wagon (W211)												
	03.03 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	3
	03.03 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	3
	03.03 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	T	3
	03.03 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5	S6	T	3
	03.03 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5	S6	T	3
CLS (C219)												
	10.04 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	VA: -2
	10.04 -	M14x1,5x27, KU r=14	24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5	S51,S57	T	HA: -12
	10.04 -		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S52,S57	T	VA: -2
	10.04 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	T	HA: -12
	10.04 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5	S6	T	VA: -2
	10.04 -		42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5	S6	T	HA: -12
	10.04 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5	S6	T	VA: -2
	10.04 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5	S6	T	HA: -12
S-Klasse (W126)												
S-Class (W126)												
	10.79 - 06.91	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	15
	10.79 - 06.91	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	10.79 - 06.91		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	§21	15
	10.79 - 06.91		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	§21	15
	10.79 - 06.91		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	§21	15
S-Klasse (W140)												
S-Class (W140)												
	02.91 - 10.98	S1-7-14-50-45-17	10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S11,S57	T	36
	02.91 - 10.98	M14x1,5x45, KU r=14	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	36
	02.91 - 10.98		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	36
S-Klasse Coupé (C215)												
S-Class Coupé (C215)												
	03.99 -		10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S11,S57	§21	
	03.99 -		20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	§21	
	03.99 -		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	§21	
	03.99 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S52,S57	§21	
S-Klasse (W220)												
S-Class (W220)												
	10.98 - 08.05	S1-7-14-50-45-17	10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S11,S57	T	29
	10.98 - 08.05	M14x1,5x45, KU r=14	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S48,S57	T	29
	10.98 - 08.05		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S51,S57	T	29
SLK (R170)												
	04.96 - 03.04	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	15
	04.96 - 03.04	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	15
	04.96 - 03.04		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	15
	04.96 - 03.04		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	15
	04.96 - 03.04		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	T	15
	04.96 - 03.04		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	T	15
SLK (R171)												
	03.04 -	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	T	0
	03.04 -	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S48,S57	T	0
	03.04 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	T	0
	03.04 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	T	0
	03.04 -		40	7	S90-7-20-018	91720018	112/5	66,5	M12x1,5	S6	T	0
	03.04 -		50	7	S90-7-25-009	91725009	112/5	66,5	M12x1,5	S6	T	0
	03.04 -		60	7	S90-7-30-001	91730001	112/5	66,5	M12x1,5	S6	T	0
SL (R107)												
	01.72 - 09.81	S1-5-12-50-30-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	§21	
	01.72 - 09.81	M12x1,5x30, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	§21	
	01.72 - 09.81		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	§21	
	01.72 - 09.81		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	§21	
	01.72 - 09.81		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	§21	
SL (R129)												
	03.89 - 10.01	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S11,S57	§21	
	03.89 - 10.01	M12x1,5x40, KU r=12	30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S51,S57	§21	
	03.89 - 10.01		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S52,S57	§21	
	03.89 - 10.01		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5	S6	§21	
	03.89 - 10.01		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5	S6	§21	
SL (R230)												
	10.01 -	S1-7-14-50-27-17	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S6,S57	T	15
	10.01 -	M14x1,5x27, KU r=14	40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S6,S57	T	15
	10.01 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5	S6	T	15
	10.01 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5	S6	T	15

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
MERCEDES-BENZ												
M-Klasse (W163)												
	02.98 - 06.05	S1-7-14-50-27-17	10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05	M14x1,5x27, KU r=14	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05		30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5	S57	T	32
	02.98 - 06.05		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5	S57	T	32
M-Klasse (W164)												
	07.05 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	\$50,\$53,\$57	T	26
	07.05 -	M14x1,5x27, KU r=14	24	2	S90-2-12-004	91212004	112/5	66,5	M14x1,5	\$49,\$53,\$57	T	26
	07.05 -	S1-7-14-50-40-17	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	\$49,\$53,\$57	T	26
	07.05 -	M14x1,5x40, KU r=14	40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	\$49,\$53,\$57	T	26
	07.05 -	S1-7-14-50-45-17	42	7	S90-7-21-002	91721002	112/5	66,5	M14x1,5	\$45	T	26
	07.05 -	M14x1,5x45, KU r=14	50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		T	26
	07.05 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		T	26
G-Modell (460, 463)												
	09.89 -		40	7	S90-7-20-020	91720020	130/5	84	M14x1,5	S15	\$21	
	09.89 -		50	7	S90-7-25-023	91725023	130/5	84	M14x1,5	S15	\$21	
	09.89 -		60	7	S90-7-30-014	91730014	130/5	84	M14x1,5	S15	\$21	
Vaneo (W414)												
	02.02 -	S1-5-12-50-40-17	10	1	S90-1-05-014	91105014	112/5	66,5	M12x1,5	S57	T	27
	02.02 -	M12x1,5x40, KU r=12	20	2	S90-2-10-002	91210002	112/5	66,5	M12x1,5	S57	T	27
	02.02 -		30	2	S90-2-15-017	91215017	112/5	66,5	M12x1,5	S57	T	27
	02.02 -		40	2	S90-2-20-007	91220007	112/5	66,5	M12x1,5	S57	T	27
	02.02 -		50	3	S90-3-25-009	91325009	112/5	66,5	M12x1,5		T	27
	02.02 -		60	3	S90-3-30-001	91330001	112/5	66,5	M12x1,5		T	27
Viano (W639)												
	09.03 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		\$21	
	09.03 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		\$21	
	09.03 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		\$21	
V-Klasse (Vito)												
	02.96 -	S1-7-14-50-27-17	10	1	S90-1-05-014	91105014	112/5	66,5	M14x1,5	S57	\$21	
	02.96 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S57	\$21	
	02.96 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S57	\$21	
Vito (W639)												
	09.03 -	S1-7-14-50-27-17	20	2	S90-2-10-002	91210002	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -	M14x1,5x27, KU r=14	30	2	S90-2-15-017	91215017	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -		40	2	S90-2-20-007	91220007	112/5	66,5	M14x1,5	S57	\$21	
	09.03 -		40	7	S90-7-20-016	91720016	112/5	66,5	M14x1,5		\$21	
	09.03 -		50	7	S90-7-25-016	91725016	112/5	66,5	M14x1,5		\$21	
	09.03 -		60	7	S90-7-30-007	91730007	112/5	66,5	M14x1,5		\$21	
MINI												
Mini, Mini One (R50)												
	06.01 -	S1-1-12-50-25-17	10	1	S90-1-05-025	91105025	100/4	56	M12x1,5		T	18
	06.01 -	M12x1,5x25, KG60°	24	2	S90-2-12-007	91212007	100/4	56	M12x1,5		T	18
	06.01 -		30	2	S90-2-15-027	91215027	100/4	56	M12x1,5		T	18
	06.01 -		40	2	S90-2-20-016	91220016	100/4	56	M12x1,5		T	18
	06.01 -		50	7	S90-7-25-029	91725029	100/4	56	M12x1,5		T	18
	06.01 -		60	7	S90-7-30-020	91730020	100/4	56	M12x1,5		T	18
Mini Cooper, Cooper S (R50)												
	06.01 -	S1-1-12-50-25-17	10	1	S90-1-05-025	91105025	100/4	56	M12x1,5		T	18
	06.01 -	M12x1,5x25, KG60°	24	2	S90-2-12-007	91212007	100/4	56	M12x1,5		T	18
	06.01 -		30	2	S90-2-15-027	91215027	100/4	56	M12x1,5		T	18
	06.01 -		40	2	S90-2-20-016	91220016	100/4	56	M12x1,5		T	18
	06.01 -		50	7	S90-7-25-029	91725029	100/4	56	M12x1,5		T	18
	06.01 -		60	7	S90-7-30-020	91730020	100/4	56	M12x1,5		T	18
Mini Cooper, Cooper S (N)												
	12.06 -	S1-1-14-25-27-17	10	1	S90-1-05-025	91105025	100/4	56	M14x1,25		T	20
	12.06 -	M14x1,25x27, KG60°	24	2	S90-2-12-007	91212007	100/4	56	M14x1,25		T	20
	12.06 -		30	2	S90-2-15-027	91215027	100/4	56	M14x1,25		T	20
	12.06 -		40	2	S90-2-20-016	91220016	100/4	56	M14x1,25		T	20
Mini Cooper, Cooper S Cabrio (N)												
	12.06 -	S1-1-14-25-27-17	10	1	S90-1-05-025	91105025	100/4	56	M14x1,25		T	20
	12.06 -	M14x1,25x27, KG60°	24	2	S90-2-12-007	91212007	100/4	56	M14x1,25		T	20
	12.06 -		30	2	S90-2-15-027	91215027	100/4	56	M14x1,25		T	20
	12.06 -		40	2	S90-2-20-016	91220016	100/4	56	M14x1,25		T	20
Mini Cooper Clubman (N)												
	10.07 -	S1-1-14-25-27-17	10	1	S90-1-05-025	91105025	100/4	56	M14x1,25		\$21	
	10.07 -	M14x1,25x27, KG60°	24	2	S90-2-12-007	91212007	100/4	56	M14x1,25		\$21	
	10.07 -		30	2	S90-2-15-027	91215027	100/4	56	M14x1,25		\$21	
	10.07 -		40	2	S90-2-20-016	91220016	100/4	56	M14x1,25		\$21	
	10.07 -		50	7	S90-7-25-034	91725034	100/4	56	M14x1,25		\$21	
MITSUBISHI												
Colt (Z30)												
	06.04 -	nicht einzeln erhältlich	30	4	S90-4-15-006	91415006	114,3/4	67	M12x1,5	S9	T	16
	06.04 -	only available as a kit	40	4	S90-4-20-009	91420009	114,3/4	67	M12x1,5	S9	T	16
	06.04 -		50	4	S90-4-25-024	91425024	114,3/4	67	M12x1,5	S9	T	16
	06.04 -		60	4	S90-4-30-011	91430011	114,3/4	67	M12x1,5	S9	T	16
Colt CZC Cabrio (Z3B) Colt CZC Convertible (Z3B)												
	05.06 -	nicht einzeln erhältlich	30	4	S90-4-15-006	91415006	114,3/4	67	M12x1,5	S9	T	16
	05.06 -	only available as a kit	40	4	S90-4-20-009	91420009	114,3/4	67	M12x1,5	S9	T	16
	05.06 -		50	4	S90-4-25-024	91425024	114,3/4	67	M12x1,5	S9	T	16
	05.06 -		60	4	S90-4-30-011	91430011	114,3/4	67	M12x1,5	S9	T	16
Lancer (CS0)												
	10.03 -		20	6	S90-6-10-008	91610008	114,3/4	67	M12x1,5		\$21	
	10.03 -		30	4	S90-4-15-006	91415006	114,3/4	67	M12x1,5	S9	\$21	
	10.03 -		40	4	S90-4-20-009	91420009	114,3/4	67	M12x1,5	S9	\$21	
	10.03 -		50	4	S90-4-25-024	91425024	114,3/4	67	M12x1,5	S9	\$21	
	10.03 -		60	4	S90-4-30-011	91430011	114,3/4	67	M12x1,5	S9	\$21	
Lancer (CS0)												
	10.03 -		20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5		\$21	
	10.03 -		30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5		\$21	
	10.03 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9	\$21	
	10.03 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	\$21	
	10.03 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	\$21	
	10.03 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S9	\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
MITSUBISHI Outlander (CU0W)	05.03 -	S3-0-12-50-42-143	10	5	S90-5-05-027	91505027	114,3/5	67	M12x1,5	S11,S33	T	31
	05.03 -	M12x1,5x42, rd=14,3	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	T	31
	05.03 -		30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	T	31
	05.03 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1,S9,S23	T	31
	05.03 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1,S9,S23	T	31
	05.03 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1,S9	T	31
	05.03 -		60	4	S90-4-30-015	91430015	114,3/5	67	M12x1,5	S1,S9	§21	31
Lancer EVO VII (CT9A)	01.99 -	S3-0-12-50-42-143	10	5	S90-5-05-027	91505027	114,3/5	67	M12x1,5	S33	§21	
	01.99 -	M12x1,5x42, rd=14,3	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	§21	
	01.99 -		30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	§21	
	01.99 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1	§21	
	01.99 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1	§21	
	01.99 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1	§21	
Pajero (L04..)	12.82 - 12.91		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	T	-25
	12.82 - 12.91		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	T	-25
Pajero (V20)	12.90 - 04.00		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
	12.90 - 04.00		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
Pajero Sport (K90)	11.98 -		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
	11.98 -		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
Pajero (V60)	04.00 -	S3-0-12-50-42-143	50	8	S90-8-25-004	91825004	139,7/6	67	M12x1,5	S9,S11	T	16
	04.00 -	M12x1,5x42, rd=14,3	60	8	S90-8-30-004	91830004	139,7/6	67	M12x1,5	S9,S11	T	16
Pajero (V80)	02.07 -	S3-0-12-50-42-143	40	4	S90-4-20-028	91420028	139,7/6	67	M12x1,5	S9	§21	
	02.07 -	M12x1,5x42, rd=14,3	50	4	S90-4-25-045	91425045	139,7/6	67	M12x1,5	S9	§21	
	02.07 -		60	4	S90-4-30-038	91430038	139,7/6	67	M12x1,5	S9	§21	
Pajero Pinin (H6../H7..)	10.99 -	S3-0-12-50-42-143	10	5	S90-5-05-027	91505027	114,3/5	67	M12x1,5	S33	T	31
	10.99 -	M12x1,5x42, rd=14,3	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	T	31
	10.99 -		30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	T	31
	10.99 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S1	T	31
	10.99 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S1	T	31
	10.99 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S1	T	31
L200 (K60T)	06.96 - 04.06		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
	06.96 - 04.06		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	T	-20
Grandis (2.4)	05.04 -		20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	§21	
	05.04 -		30	4	S90-4-15-002	91415002	114,3/5	67	M12x1,5	S9	§21	
	05.04 -		40	4	S90-4-20-001	91420001	114,3/5	67	M12x1,5	S9	§21	
	05.04 -		50	4	S90-4-25-016	91425016	114,3/5	67	M12x1,5	S9	§21	
NISSAN Micra (K11)	08.92 - 02.03	S3-0-12-25-42-143	20	6	S90-6-10-010	91610010	100/4	59	M12x1,25	S3,S16,S33	§21	
	08.92 - 02.03	M12x1,25x42, rd=14,3	30	6	S90-6-15-036	91615036	100/4	59	M12x1,25	S16,S33	§21	
	08.92 - 02.03		40	6	S90-6-20-025	91620025	100/4	59	M12x1,25	S16,S33	§21	
	08.92 - 02.03		40	4	S90-4-20-012	91420012	100/4	59	M12x1,25	S9,S23	§21	
	08.92 - 02.03		50	4	S90-4-25-028	91425028	100/4	59	M12x1,25	S9,S23	§21	
	08.92 - 02.03		60	4	S90-4-30-014	91430014	100/4	59	M12x1,25	S9	§21	
Micra (K12)	01.03 -	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	30
	01.03 -	M12x1,5x26, KG60°	30	2	S90-2-16-002	91216002	100/4	60	M12x1,5	S6	T	30
	01.03 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
	01.03 -		40	7	S90-7-20-026	91720026	100/4	60	M12x1,5		T	30
	01.03 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
	01.03 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	30
Micra C+C (K12)	02.06 -	S1-1-12-50-24-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5	S6	T	30
	02.06 -	M12x1,5x24, KG60°	30	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	30
	02.06 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
	02.06 -		40	7	S90-7-20-026	91720026	100/4	60	M12x1,5		T	30
	02.06 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
	02.06 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	30
Note (E11)	02.06 -	S1-1-12-50-24-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5	S6	T	15
	02.06 -	M12x1,5x24, KG60°	30	2	S90-2-16-002	91216002	100/4	60	M12x1,5	S56	T	15
	02.06 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	15
	02.06 -		40	7	S90-7-20-026	91720026	100/4	60	M12x1,5		T	15
	02.06 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	15
	02.06 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	15
Almera II (N16)	03.00 -		10	5	S90-5-05-036	91505036	114,3/4	66	M12x1,25	S32	T	27
	03.00 -		30	6	S90-6-15-032	91615032	114,3/4	66	M12x1,25	S16,S33	T	27
	03.00 -		30	4	S90-4-15-004	91415004	114,3/4	66	M12x1,25	S9,S23	T	27
	03.00 -		40	6	S90-6-20-024	91620024	114,3/4	66	M12x1,25	S16,S33	T	27
	03.00 -		40	4	S90-4-20-007	91420007	114,3/4	66	M12x1,25	S9,S23	T	27
	03.00 -		50	4	S90-4-25-023	91425023	114,3/4	66	M12x1,25	S9,S23	T	27
	03.00 -		60	4	S90-4-30-010	91430010	114,3/4	66	M12x1,25	S9,S23	T	27
Almera Tino (V10)	08.00 -	S3-0-12-25-42-143	10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S16,S33	T	25
	08.00 -	M12x1,25x42, rd=14,3	20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	25
	08.00 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	25
	08.00 -		30	4	S90-4-15-001	91415001	114,3/5	66	M12x1,25	S9,S23	T	25
	08.00 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	25
	08.00 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	25
	08.00 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	25
Primera Limousine (P11) Primera Sedan (P11)	06.96 - 07.02		30	4	S90-4-15-004	91415004	114,3/4	66	M12x1,25	S9,S23	§21	
	06.96 - 07.02		40	4	S90-4-20-007	91420007	114,3/4	66	M12x1,25	S9,S23	§21	
	06.96 - 07.02		50	4	S90-4-25-023	91425023	114,3/4	66	M12x1,25	S9,S23	§21	
	06.96 - 07.02		60	4	S90-4-30-010	91430010	114,3/4	66	M12x1,25	S9,S23	§21	
Primera Traveller Primera Station Wagon (WP11)	04.98 - 12.01		30	4	S90-4-15-004	91415004	114,3/4	66	M12x1,25	S9,S23	§21	
	04.98 - 12.01		40	4	S90-4-20-007	91420007	114,3/4	66	M12x1,25	S9,S23	§21	
	04.98 - 12.01		50	4	S90-4-25-023	91425023	114,3/4	66	M12x1,25	S9,S23	§21	
	04.98 - 12.01		60	4	S90-4-30-010	91430010	114,3/4	66	M12x1,25	S9,S23	§21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
NISSAN Primera Limousine (P12) Primera Sedan (P12)	03.02 -		10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S11,S16,S33	T	25
	03.02 -		20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S3,S16,S33	T	25
	03.02 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	25
	03.02 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	25
	03.02 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	25
	03.02 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	25
	Primera Traveller											
	Primera Station Wagon (WP12)											
	03.02 -		10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S16,S33	T	25
	03.02 -		20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	25
03.02 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	25	
03.02 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	25	
03.02 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	25	
03.02 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	25	
Maxima (J30, QX)	03.02 -		10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S16,S33	\$21	
	03.02 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	\$21	
	03.02 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	\$21	
Qashqai (J10)	02.07 -	S3-0-12-25-38-143	20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	15
	02.07 -	M12x1,25x38, rd=14,3	30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	15
	02.07 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	15
	02.07 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	15
	02.07 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	15
X-Trail (T30)	07.01 -	S3-0-12-25-42-143	10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S16,S33	T	10
	07.01 -	M12x1,25x42, rd=14,3	20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	10
	07.01 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	10
	07.01 -		30	4	S90-4-15-001	91415001	114,3/5	66	M12x1,25	S9,S23	T	10
	07.01 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	10
	07.01 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	10
	07.01 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	10
X-Trail (T31)	07.07 -	S3-0-12-25-42-143	20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	15
	07.07 -	M12x1,25x42, rd=14,3	30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	15
	07.07 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	15
	07.07 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23,S47	T	15
	07.07 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	15
07.07 -		60	4	S90-4-30-036	91430036	114,3/5	66	M12x1,25	S9,S23	T	15	
Murano (T50)	03.05 -	VA:S3-0-12-25-42-143	20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	\$21	
	03.05 -	HA:S3-0-12-25-38-143	30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	\$21	
	03.05 -	M12x1,25x42, rd=14,3	40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	\$21	
	03.05 -	M12x1,25x38, rd=14,3	40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	\$21	
	03.05 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	\$21	
Terrano (WD21)	07.86 - 02.96		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	T	0
	07.86 - 02.96		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	T	0
Terrano II (R20)	02.93 -		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	T	-5
	02.93 -		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	T	-5
Patrol (K260/K160)	11.79 - 06.90		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	\$21	
	11.79 - 06.90		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	\$21	
Patrol (W260/W160)	11.79 - 11.95		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	\$21	
	11.79 - 11.95		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	\$21	
Patrol GR (Y60A)	08.87 - 06.97		50	8	S90-8-25-003	91825003	139,7/6	110	M12x1,25	S9,S11	T	-25
	08.87 - 06.97		60	8	S90-8-30-003	91830003	139,7/6	110	M12x1,25	S9,S11	T	-25
Patrol GR (Y61A)	06.97 -		50	8	S90-8-25-003	91825003	139,7/6	110	M12x1,25	S9,S11	T	-25
	06.97 -		60	8	S90-8-30-003	91830003	139,7/6	110	M12x1,25	S9,S11	T	-25
Pathfinder (R50)	09.97 - 12.04		50	8	S90-8-25-003	91825003	139,7/6	110	M12x1,25	S9,S11	T	0
	09.97 - 12.04		60	8	S90-8-30-003	91830003	139,7/6	110	M12x1,25	S9,S11	T	0
Pathfinder (R51)	03.05 -	VA:S3-0-12-25-46-143	30	4	S90-4-15-012	91415012	114,3/6	66	M12x1,25	S9	T	0
	03.05 -	HA:S3-0-12-25-38-143	40	4	S90-4-20-019	91420019	114,3/6	66	M12x1,25	S9	T	0
	03.05 -	M12x1,25x46, rd=14,3	50	4	S90-4-25-035	91425035	114,3/6	66	M12x1,25	S9	T	0
	03.05 -	M12x1,25x38, rd=14,3	54	4	S90-4-27-002	91427002	114,3/6	66	M12x1,25	S9	T	0
	03.05 -		60	4	S90-4-30-023	91430023	114,3/6	66	M12x1,25	S9	T	0
Pick Up (MD21)	09.85 - 02.98		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	T	0
	09.85 - 02.98		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	T	0
Pick Up (D22)	02.98 -		50	8	S90-8-25-003	91825003	139,7/6	106	M12x1,25	S9,S11	T	0
	02.98 -		60	8	S90-8-30-003	91830003	139,7/6	106	M12x1,25	S9,S11	T	0
350 Z (Z33)	10.03 -		10	5	S90-5-05-030	91505030	114,3/5	66	M12x1,25	S11,S16,S33	T	5
	10.03 -		20	6	S90-6-10-004	91610004	114,3/5	66	M12x1,25	S16,S33	T	5
	10.03 -		30	6	S90-6-15-026	91615026	114,3/5	66	M12x1,25	S16,S33	T	5
	10.03 -		30	4	S90-4-15-001	91415001	114,3/5	66	M12x1,25	S9,S23	T	5
	10.03 -		40	6	S90-6-20-019	91620019	114,3/5	66	M12x1,25	S16,S33	T	5
	10.03 -		40	4	S90-4-20-003	91420003	114,3/5	66	M12x1,25	S9,S23	T	5
	10.03 -		50	4	S90-4-25-019	91425019	114,3/5	66	M12x1,25	S9,S23	T	5
OPEL Corsa D	09.06 -	S1-1-12-50-24-17	24	2	S90-2-12-006	91212006	100/4	56,5	M12x1,5	S3	T	9
	09.06 -	M12x1,5x24, KG60°	32	2	S90-2-16-004	91216004	100/4	56,5	M12x1,5		T	9
	09.06 -		40	2	S90-2-20-002	91220002	100/4	56,5	M12x1,5		T	9
	09.06 -		40	7	S90-7-20-025	91720025	100/4	56,5	M12x1,5	S23	T	9
	09.06 -		50	7	S90-7-25-002	91725002	100/4	56,5	M12x1,5		T	9
	09.06 -		60	7	S90-7-30-019	91730019	100/4	56,5	M12x1,5		T	9
	Astra G Limousine (T98)											
	Astra G Sedan (T98)											
	02.98 - 03.04	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	19
	02.98 - 03.04	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	19
02.98 - 03.04		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	19	
02.98 - 03.04		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	19	
02.98 - 03.04		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	19	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
OPEL												
Astra G Caravan (T98)												
Astra G Station Wagon (T98)												
	09.98 -	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	19
	09.98 -	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	19
	09.98 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	19
	09.98 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	19
	09.98 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	19
Astra G Cabrio (T98)												
Astra G Convertible (T98)												
	03.01 -	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	19
	03.01 -	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	19
	03.01 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	19
	03.01 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	19
	03.01 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	19
Astra H												
	03.04 -	S1-1-12-50-22-17	40	2	S90-2-20-002	91220002	100/4	56,5	M12x1,5		T	5
	03.04 -	M12x1,5x22, KG60°	50	7	S90-7-25-002	91725002	100/4	56,5	M12x1,5		T	5
Astra H												
	03.04 -	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5	S11	T	5
	03.04 -	M12x1,5x22, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	5
	03.04 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	5
	03.04 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5		T	5
	03.04 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5		T	5
Astra H Twin Top												
	03.04 -	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5	S11	T	5
	03.04 -	M12x1,5x22, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	5
	03.04 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	5
	03.04 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5		T	5
	03.04 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5		T	5
Zafira (T98)												
	04.99 -		10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	27
	04.99 -		30	2	S90-2-15-007	91215007	110/5	65	M12x1,5	S17	\$21	27
	04.99 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	27
	04.99 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	27
	04.99 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	27
Zafira B (A-H)												
	06.05-	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		\$21	
	06.05-	M12x1,5x22, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		\$21	
	06.05-		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	06.05-		50	3	S90-7-25-004	91725004	110/5	65	M12x1,5		\$21	
	06.05-		60	3	S90-7-30-015	91730015	110/5	65	M12x1,5		\$21	
	06.05-		70	3	S90-7-35-003	91735003	110/5	65	M12x1,5		\$21	
Vectra A Limousine												
Vectra A Sedan												
	09.88 - 11.95	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	23
	09.88 - 11.95	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	\$21	23
	09.88 - 11.95		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	23
	09.88 - 11.95		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	23
	09.88 - 11.95		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	23
Vectra A Traveller												
Vectra A Station Wagon												
	09.88 - 11.95	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	23
	09.88 - 11.95	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	\$21	23
	09.88 - 11.95		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	23
	09.88 - 11.95		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	23
	09.88 - 11.95		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	23
Vectra B Limousine (J96)												
Vectra B Sedan (J96)												
	10.95 - 04.02	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	24
	10.95 - 04.02	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	24
	10.95 - 04.02		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	24
	10.95 - 04.02		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	24
	10.95 - 04.02		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	24
Vectra B Caravan												
Vectra B Station Wagon (J96)												
	10.95 - 04.02	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	24
	10.95 - 04.02	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	24
	10.95 - 04.02		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	24
	10.95 - 04.02		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	24
	10.95 - 04.02		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	24
Vectra C Limousine												
Vectra C Sedan												
	04.02 -	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	20
	04.02 -	M12x1,5x22, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	20
	04.02 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	20
	04.02 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	20
	04.02 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	20
Vectra C Caravan												
Vectra C Station Wagon												
	04.02 -	S1-1-12-50-22-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5	S11	T	20
	04.02 -	M12x1,5x22, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	20
	04.02 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	20
	04.02 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	20
	04.02 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	20
Signum												
	03.03 -		10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	20
	03.03 -		20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	20
	03.03 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	20
	03.03 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	20
	03.03 -		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	20
Omega A Limousine												
Omega A Sedan												
	09.86 - 08.87	S1-1-12-50-24-17	30	2	S90-2-15-007	91215007	110/5	65	M12x1,5	S17	\$21	
	09.86 - 08.87	M12x1,5x24, KG60°	40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	09.86 - 08.87		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	
Omega A Caravan												
Omega A Station Wagon												
	09.86 - 08.87	S1-1-12-50-24-17	30	2	S90-2-15-007	91215007	110/5	65	M12x1,5	S17	\$21	
	09.86 - 08.87	M12x1,5x24, KG60°	40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	09.86 - 08.87		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	
Omega B Limousine												
Omega B Sedan												
	03.94 - 07.03		10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	18
	03.94 - 07.03		20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	18
	03.94 - 07.03		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	18
	03.94 - 07.03		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	18
	03.94 - 07.03		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	18
Omega B Caravan												
Omega B Station Wagon												
	03.94 - 07.03		10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	18
	03.94 - 07.03		20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	18
	03.94 - 07.03		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S5	T	18
	03.94 - 07.03		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	18
	03.94 - 07.03		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		T	18
Senator B												
	09.87 - 09.93	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		\$21	
	09.87 - 09.93	M12x1,5x24, KG60°	30	2	S90-2-15-007	91215007	110/5	65	M12x1,5	S17	\$21	
	09.87 - 09.93		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	09.87 - 09.93		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
OPEL Calibra A	06.90 - 07.97	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		\$21	
	06.90 - 07.97	M12x1,5x24, KG60°	30	2	S90-2-15-007	91215007	110/5	65	M12x1,5	S17	\$21	
	06.90 - 07.97		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	
	06.90 - 07.97		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	
Speedster	09.00 -		10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		\$21	
Frontera	03.92 - 10.98		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-45
	03.92 - 10.98		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-45
Monterey	09.91 - 07.98		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
	09.91 - 07.98		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
Campo	08.87 -		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	0
	08.87 -		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	0
Antara	12.06 -	S3-0-12-50-50-126	42	4	S90-4-21-002	91421002	115/5	70,1	M12x1,5	S9,S47	\$21	
	12.06 -	M12x1,5x50, rd=12,6	50	4	S90-4-25-043	91425043	115/5	70,1	M12x1,5	S9,S47	\$21	
	12.06 -		60	4	S90-4-30-034	91430034	115/5	70,1	M12x1,5	S9	\$21	
PEUGEOT												
106 I (1A, 1C)	09.91 - 03.96	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	5
	09.91 - 03.96	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	5
106 II (1)	03.96 -	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	5
	03.96 -	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	5
1007 (K)	04.05 -	S1-9-12-25-36-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S6,S58	T	9
	04.05 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	T	9
	04.05 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	9
	04.05 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	T	9
	04.05 -		42	7	S90-7-21-004	91721004	108/4	65	M12x1,25		T	9
	04.05 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		T	9
107 (P)	06.05-	S1-1-12-50-20-17	10	1	S90-1-05-028	91505008	100/4	54	M12x1,5	S11,S58	T	24
	06.05-	M12x1,5x20, KG60°	24	2	S90-2-12-005	91212005	100/4	54	M12x1,5	S58	T	24
	06.05-		30	2	S90-2-15-035	91615010	100/4	54	M12x1,5	S58	T	24
	06.05-		40	2	S90-2-20-023	91620026	100/4	54	M12x1,5	S58	T	24
	06.05-		40	7	S90-7-20-023	91720023	100/4	54	M12x1,5		T	24
	06.05-		50	7	S90-7-25-026	91725026	100/4	54	M12x1,5		T	24
	06.05-		60	7	S90-7-30-017	91730017	100/4	54	M12x1,5		T	24
205 (741A/C, 20A,20C,20D)	02.83 - 09.98	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	4
	02.83 - 09.98	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	4
206 (2A/C)	09.98 -	S1-9-12-25-39-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S6,S58	T	15
	09.98 -	M12x1,25x39, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	15
	09.98 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	15
	09.98 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	15
	09.98 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	15
206 CC (2D)	09.00 -	S1-9-12-25-39-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S6,S58	T	15
	09.00 -	M12x1,25x39, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	15
	09.00 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	15
	09.00 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	15
	09.00 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	15
206 SW (2E/K)	07.02 -	S1-9-12-25-39-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S6,S58	T	15
	07.02 -	M12x1,25x39, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	15
	07.02 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	15
	07.02 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	15
	07.02 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	15
207 (W)	04.06 -	S1-9-12-25-36-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	-2
	04.06 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	T	-2
	04.06 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	-2
	04.06 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	T	-2
	04.06 -		42	7	S90-7-21-004	91721004	108/4	65	M12x1,25		T	-2
	04.06 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		T	-2
207 CC (W)	02.07 -	S1-9-12-25-36-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	-2
	02.07 -	M12x1,25x36, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	T	-2
	02.07 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	-2
	02.07 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	T	-2
	02.07 -		42	7	S90-7-21-004	91721004	108/4	65	M12x1,25		T	-2
	02.07 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		T	-2
306 (7A/B/C/D/E, N3/5)	05.93 - 06.01	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	05.93 - 06.01	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
306 Cabrio (7E, N3/5) 306 Convertible (7E, N3/5)	05.93 - 06.01	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	05.93 - 06.01	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
307 (A/C)	06.01 -	S1-9-12-25-35-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	T	12
	06.01 -	M12x1,25x35, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	12
	06.01 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	12
	06.01 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	12
	06.01 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	12
307 CC (3B)	03.02 -	S1-9-12-25-35-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	T	12
	03.02 -	M12x1,25x35, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	12
	03.02 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	12
	03.02 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	12
	03.02 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	12
307 SW (3H) 307 Station Wagon (3H)	10.03 -	S1-9-12-25-35-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S11,S58	T	12
	10.03 -	M12x1,25x35, FB	20	2	S90-2-10-013	91210013	108/4	65	M12x1,25	S58	\$21	12
	10.03 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	12
	10.03 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,25	S58	\$21	12
	10.03 -		60	7	S90-7-30-009	91730009	108/4	65	M12x1,25		\$21	12

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
PEUGEOT 309 (10A/C, 3A/C)	10.85 -12 93	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	10.85 -12 93	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
405 I (15B)	01.87 - 10.96	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	9
	01.87 - 10.96	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	9
405 I Break (15E)	01.87 - 10.96	S1-1-12-25-28-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	9
	01.87 - 10.96	M12x1,25x28, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	9
406 Limousine (8B) 406 Sedan (8B)	10.95 - 05.04		10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	3
	10.95 - 05.04		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	3
406 Coupé (8C)	09.97 -		10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	3
	09.97 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	3
406 Break (8E/F) 406 Station Wagon (8E/F)	01.97 -		10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	T	3
	01.97 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	T	3
407 Limousine 407 Sedan	05.04 -	S1-9-12-25-37-17	10	1	S90-1-05-020	91105020	108/5	65	M12x1,25	S11,S58	T	29
	05.04 -	M12x1,25x37, FB	20	2	S90-2-10-012	91210012	108/5	65	M12x1,25	S58	T	29
	05.04 -		30	2	S90-2-15-016	91215016	108/5	65	M12x1,25	S58	T	29
	05.04 -		40	2	S90-2-20-022	91220022	108/5	65	M12x1,25	S58	T	29
	05.04 -		42	7	S90-7-21-003	91721003	108/5	65	M12x1,25		T	29
	05.04 -		50	7	S90-7-25-021	91725021	108/5	65	M12x1,25		T	29
	05.04 -		60	7	S90-7-30-010	91730010	108/5	65	M12x1,25		T	29
407 Coupé	05.04 -	S1-9-12-25-37-17	10	1	S90-1-05-020	91105020	108/5	65	M12x1,25	S11,S58	T	29
	05.04 -	M12x1,25x37, FB	20	2	S90-2-10-012	91210012	108/5	65	M12x1,25	S58	T	29
	05.04 -		30	2	S90-2-15-016	91215016	108/5	65	M12x1,25	S58	T	29
	05.04 -		40	2	S90-2-20-022	91220022	108/5	65	M12x1,25	S58	T	29
	05.04 -		42	7	S90-7-21-003	91721003	108/5	65	M12x1,25		T	29
	05.04 -		50	7	S90-7-25-021	91725021	108/5	65	M12x1,25		T	29
	05.04 -		60	7	S90-7-30-010	91730010	108/5	65	M12x1,25		T	29
407 SW 407 Station Wagon	10.04 -	S1-9-12-25-37-17	10	1	S90-1-05-020	91105020	108/5	65	M12x1,25	S11,S58	T	29
	10.04 -	M12x1,25x37, FB	20	2	S90-2-10-012	91210012	108/5	65	M12x1,25	S58	T	29
	10.04 -		30	2	S90-2-15-016	91215016	108/5	65	M12x1,25	S58	T	29
	10.04 -		40	2	S90-2-20-022	91220022	108/5	65	M12x1,25	S58	T	29
	10.04 -		42	7	S90-7-21-003	91721003	108/5	65	M12x1,25		T	29
	10.04 -		50	7	S90-7-25-021	91725021	108/5	65	M12x1,25		T	29
	10.04 -		60	7	S90-7-30-010	91730010	108/5	65	M12x1,25		T	29
605	06.89 - 09.99		10	1	S90-1-05-020	91105020	108/5	65	M12x1,25	S58	\$21	
	06.89 - 09.99		30	2	S90-2-15-016	91215016	108/5	65	M12x1,25	S58	\$21	
806 (221)	06.94 - 08.02	S1-1-14-50-30-17	20	2	S90-2-10-003	91210003	98/5	58	M14x1,5	S58	\$21	
	06.94 - 08.02	M14x1,5x30, KG60°	30	2	S90-2-15-003	91215003	98/5	58	M14x1,5	S58	\$21	
Partner (5F)	06.96 -		10	1	S90-1-05-012	91105012	108/4	65	M12x1,25	S58	\$21	
	06.96 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,25	S58	\$21	
4007	10.07 -	S3-0-12-50-42-143	20	6	S90-6-10-002	91610002	114,3/5	67	M12x1,5	S33	\$21	
	10.07 -	M12x1,5x42, rd=14,3	30	6	S90-6-15-023	91615023	114,3/5	67	M12x1,5	S33	\$21	
	10.07 -		30	4	S90-4-15-018	91415002	114,3/5	67	M12x1,5	S9,S23	\$21	
	10.07 -		40	6	S90-6-20-035	91620028	114,3/5	67	M12x1,5	S33	\$21	
	10.07 -		40	4	S90-4-20-024	91420001	114,3/5	67	M12x1,5	S9,S23	\$21	
	10.07 -		50	4	S90-4-25-041	91425016	114,3/5	67	M12x1,5	S9,S23	\$21	
	10.07 -		60	4	S90-4-30-032	91430015	114,3/5	67	M12x1,5	S9	\$21	
	10.07 -											
PORSCHE 911 Coupé	01.63 - 11.90		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S25,S32	\$21	
	01.63 - 11.90		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	01.63 - 11.90		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
911 Targa	11.64 - 11.90		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S25,S32	\$21	
	11.64 - 11.90		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	11.64 - 11.90		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
911 Cabrio	08.82 - 08.89		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S25,S32	\$21	
	08.82 - 08.89		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	08.82 - 08.89		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
911 (964) Coupé	12.88 - 09.93		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	37
	12.88 - 09.93		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	37
	12.88 - 09.93		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	37
911 (964) Cabrio	05.89 - 06.94		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	37
	05.89 - 06.94		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	37
	05.89 - 06.94		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	37
911 (993) Coupé	10.93 - 09.97		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	35
	10.93 - 09.97		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	35
	10.93 - 09.97		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	35
911 (993) Targa	01.94 - 09.97		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	35
	01.94 - 09.97		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	35
	01.94 - 09.97		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	35
911 (993) Cabrio	07.94 - 09.97		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	35
	07.94 - 09.97		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	35
	07.94 - 09.97		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	35
911 (996) Coupé	09.97 - 08.05	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	09.97 - 08.05	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	09.97 - 08.05		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	09.97 - 08.05		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	09.97 - 08.05		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 22 HA: 17

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
PORSCHE 911 (996) Coupé	09.97 - 08.05		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
	09.97 - 08.05		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
911 (996) Targa	12.01 - 08.05	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	12.01 - 08.05	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	12.01 - 08.05		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	12.01 - 08.05		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	12.01 - 08.05		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 22 HA: 17
	12.01 - 08.05		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
	12.01 - 08.05		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
911 (996) Cabrio	02.98 - 08.05	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	02.98 - 08.05	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	02.98 - 08.05		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	02.98 - 08.05		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	02.98 - 08.05		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 22 HA: 17
	02.98 - 08.05		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
	02.98 - 08.05		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
911 (996) Coupé GT3	03.99 - 08.05	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	03.99 - 08.05	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	03.99 - 08.05		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	03.99 - 08.05		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	T	VA: 22 HA: 17
	03.99 - 08.05		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 22 HA: 17
	03.99 - 08.05		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
	03.99 - 08.05		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 22 HA: 17
911 (997)	07.04 -	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18	T	VA: 32 HA: 35
	07.04 -	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18	T	VA: 32 HA: 35
	07.04 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18	T	VA: 32 HA: 35
	07.04 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18	T	VA: 32 HA: 35
	07.04 -		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 32 HA: 35
	07.04 -		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 32 HA: 35
	07.04 -		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 32 HA: 35
928	09.77 - 11.95		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	\$21	
	09.77 - 11.95		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	09.77 - 11.95		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
944 Coupé	06.81 - 07.91		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S6,S32	\$21	
	06.81 - 07.91		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	06.81 - 07.91		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
944 Cabrio	12.88 - 07.91		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S6,S32	\$21	
	12.88 - 07.91		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	12.88 - 07.91		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
959	01.86 - 04.91		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	\$21	
	01.86 - 04.91		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	\$21	
	01.86 - 04.91		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	
968 Coupé	06.91 - 11.95		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	33
	06.91 - 11.95		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	33
	06.91 - 11.95		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	33
968 Cabrio	06.91 - 11.95		14	6	S90-6-07-001	91207001	130/5	71,5	M14x1,5	S32	T	33
	06.91 - 11.95		30	6	S90-6-15-018	91215018	130/5	71,5	M14x1,5	S33	T	33
	06.91 - 11.95		36	6	S90-6-18-001	91218001	130/5	71,5	M14x1,5	S33	\$21	33
Boxster (986)	09.96 -	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18,S22	T	25
	09.96 -	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18,S22	T	25
	09.96 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18,S22	T	25
	09.96 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18,S22	T	25
Boxster (987)	11.04 -	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18,S22	T	VA: 32 HA: 17
	11.04 -	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18,S22	T	VA: 32 HA: 17
	11.04 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18,S22	T	VA: 32 HA: 17
	11.04 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18,S22	T	VA: 32 HA: 17

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Ellbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
PORSCHE Boxster (987)	11.04 -		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 32 HA: 17
	11.04 -		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 32 HA: 17
	11.04 -		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 32 HA: 17
Cayman S	01.06 -	S4-7-14-50-30-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18,S22	T	VA: 34 HA: 19
	01.06 -	M14x1,5x30, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18,S22	T	VA: 34 HA: 19
	01.06 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18,S22	T	VA: 34 HA: 19
	01.06 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18,S22	T	VA: 34 HA: 19
	01.06 -		36	7	S90-7-18-001	91718001	130/5	71,5	M14x1,5	S46	T	VA: 34 HA: 19
	01.06 -		42	7	S90-7-21-001	91721001	130/5	71,5	M14x1,5		T	VA: 34 HA: 19
	01.06 -		46	7	S90-7-23-001	91723001	130/5	71,5	M14x1,5		T	VA: 34 HA: 19
Cayenne (995)	09.02 -	S4-7-14-50-36-19	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S18,S22	T	34
	09.02 -	M14x1,5x36, KU r=14	30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S18,S22	T	34
	09.02 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S18,S22	T	34
	09.02 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S18,S22	T	34
RENAULT Twingo (C06)	03.93 -	S1-1-12-50-25-17	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	20
	03.93 -	M12x1,5x25, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	20
	03.93 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		§21	20
Twingo (N)	09.07 -	S1-1-12-50-23-17	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	4
	09.07 -	M12x1,5x23, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5	S3	T	4
	09.07 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	4
	09.07 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	4
	09.07 -		50	3	S90-7-20-026	91720026	100/4	60	M12x1,5		T	4
	09.07 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	4
	09.07 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	4
Clio A (BC57)	01.91 - 09.98		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	21
	01.91 - 09.98		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	21
	01.91 - 09.98		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	21
	01.91 - 09.98		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	21
Clio B (BC65)	09.98 -	S1-1-12-50-25-17	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	21
	09.98 -	M12x1,5x25, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	21
	09.98 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	21
	09.98 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	21
	09.98 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	21
	09.98 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	21
Clio B Facelift (BC65)	09.98 -	S1-1-12-50-25-17	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5		T	21
	09.98 -	M12x1,5x25, KG60°	30	2	S90-2-15-022	91215022	108/5	60	M12x1,5		T	21
Clio C (R)	09.05-	S1-1-12-50-25-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5	S6	T	15
	09.05-	M12x1,5x25, KG60°	32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	15
	09.05-		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	15
	09.05-		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	15
	09.05-		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	15
Clio C Sport (R)	09.05-	S1-1-14-50-28-19	10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		T	15
	09.05-	M14x1,5x28, KG60°	20	1	S90-1-10-003	91110003	108/5	60	M14x1,5	S3	T	15
	09.05-		32	2	S90-2-16-003	91216003	108/5	60	M14x1,5	S3	T	15
	09.05-		40	2	S90-2-20-024	91220024	108/5	60	M14x1,5		T	15
	09.05-		40	7	S90-7-20-014	91720014	108/5	60	M14x1,5		T	15
	09.05-		50	7	S90-7-25-020	91725020	108/5	60	M14x1,5		T	15
Thalia	09.05-		60	7	S90-7-30-022	91730022	108/5	60	M14x1,5		T	15
Thalia	08.00 -		10	1	S90-1-05-019	91105019	108/5	60	M12x1,5		T	21
	08.00 -		30	2	S90-2-15-022	91215022	108/5	60	M12x1,5		T	21
Kangoo (KCO)	03.98 -		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		§21	
	03.98 -		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		§21	
	03.98 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		§21	
Megane I (BA)	01.96 - 10.02	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	18
	01.96 - 10.02	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	18
	01.96 - 10.02		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	18
	01.96 - 10.02		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	18
Megane Classic (LA)	01.96 - 10.02	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	18
	01.96 - 10.02	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	18
	01.96 - 10.02		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	18
	01.96 - 10.02		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	18
Megane Coach (DA)	01.96 - 10.02	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	18
	01.96 - 10.02	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	18
	01.96 - 10.02		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	18
	01.96 - 10.02		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	18
Megane Cabrio (EA) Megane Convertible (EA)	01.96 - 10.02	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	18
	01.96 - 10.02	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	18
	01.96 - 10.02		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	18
	01.96 - 10.02		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	18
Megane Limousine (M) Megane Sedan (M)	11.02 -	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	15
	11.02 -	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	15
	11.02 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	15
	11.02 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	15
	11.02 -		40	7	S90-7-20-026	91720026	100/4	60	M12x1,5		T	15
	11.02 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	15
	11.02 -		60	7	S90-7-30-013	91730013	100/4	60	M12x1,5		T	15

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
RENAULT Megane Limousine (M) Megane Sedan (M)	11.02 -	S1-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5		T	38
	11.02 -	M12x1,5x26, KG60°	24	2	S90-2-12-009	91212009	108/5	60	M12x1,5	S3	T	38
	11.02 -		32	2	S90-2-16-003	91216003	108/5	60	M12x1,5		T	38
	11.02 -		40	2	S90-2-20-024	91220024	108/5	60	M12x1,5		T	38
	11.02 -		40	7	S90-7-20-021	91720021	108/5	60	M12x1,5		T	38
	11.02 -		50	7	S90-7-25-024	91725024	108/5	60	M12x1,5		T	38
	11.02 -		60	7	S90-7-30-023	91730023	108/5	60	M12x1,5		T	38
	Megane Grandtour (M) Megane Station Wagon (M)											
	11.02 -	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	30
	11.02 -	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	30
	11.02 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	30
	11.02 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
	11.02 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	30
	11.02 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
	Megane Grandtour (M) Megane Station Wagon (M)											
	11.02 -	S1-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5			
	11.02 -	M12x1,5x26, KG60°	24	2	S90-2-12-009	91212009	108/5	60	M12x1,5	S3	\$21	
	11.02 -		32	2	S90-2-16-003	91216003	108/5	60	M12x1,5		\$21	
	11.02 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		\$21	
Megane CC (M) Megane Convertible (M)	11.02 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	30
	11.02 -		60	7	S90-7-30-023	91730023	108/5	60	M12x1,5		\$21	
	11.03 -	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	30
	11.03 -	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	30
	11.03 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	30
	11.03 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
Megane CC (M) Megane Convertible (M)	11.03 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	30
	11.03 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
	11.03 -	S1-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5			
	11.03 -	M12x1,5x26, KG60°	24	2	S90-2-12-009	91212009	108/5	60	M12x1,5	S3	\$21	
	11.03 -		32	2	S90-2-16-003	91216003	108/5	60	M12x1,5		\$21	
	11.03 -		40	2	S90-2-20-024	91220024	108/5	60	M12x1,5		\$21	
Megane Scénic (JA) Megane Scénic (JA)	11.03 -		40	7	S90-7-20-021	91720021	108/5	60	M12x1,5		\$21	
	11.03 -		50	7	S90-7-25-024	91725024	108/5	60	M12x1,5		\$21	
	11.03 -		60	7	S90-7-30-023	91730023	108/5	60	M12x1,5		\$21	
	01.97 - 09.99	S1-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	21
	01.97 - 09.99	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	21
Modus (P)	08.04 -	S1-1-12-50-24-17	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	08.04 -	M12x1,5x24, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	08.04 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		\$21	
	08.04 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		\$21	
Scénic (JA)	09.99 - 06.03		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	21
	09.99 - 06.03		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	21
	09.99 - 06.03		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	21
Scénic (JM)	06.03 -		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	30
	06.03 -		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	30
	06.03 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	30
	06.03 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
	06.03 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	30
	06.03 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
Grand Scénic (JM)	04.04 -	S4-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	30
	04.04 -	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	30
	04.04 -		32	2	S90-2-16-002	91216002	100/4	60	M12x1,5		T	30
	04.04 -		40	2	S90-2-20-010	91220010	100/4	60	M12x1,5		T	30
	04.04 -		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		T	30
	04.04 -		50	7	S90-7-25-007	91725007	100/4	60	M12x1,5		T	30
Laguna Limousine (B56) Laguna Sedan (B56)	11.93 - 03.01	S4-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	35
	11.93 - 03.01	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	35
	11.93 - 03.01		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	35
Laguna Limousine (B56) Laguna Sedan (B56)	11.93 - 03.01	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		T	35
	11.93 - 03.01	M12x1,5x26, KG60°	30	2	S90-2-15-022	91215022	108/5	60	M14x1,5		T	35
Laguna Grandtour (B56) Laguna Station Wagon (B56)	11.93 - 03.01	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		T	35
	11.93 - 03.01	M12x1,5x26, KG60°	30	2	S90-2-15-022	91215022	108/5	60	M14x1,5		T	35
Laguna G Limousine (B74) Laguna G Sedan (B74)	03.01 -	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5		T	20
	03.01 -	M12x1,5x26, KG60°	32	2	S90-2-16-003	91216003	108/5	60	M12x1,5		T	20
	03.01 -		40	2	S90-2-20-024	91220024	108/5	60	M12x1,5		T	20
	03.01 -		40	7	S90-7-20-021	91720021	108/5	60	M12x1,5		T	20
	03.01 -		50	7	S90-7-25-024	91725024	108/5	60	M12x1,5		T	20
	03.01 -		60	7	S90-7-30-023	91730023	108/5	60	M12x1,5		T	20
Laguna G Grandtour Laguna G Station Wagon (K74)	03.01 -	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M12x1,5		T	20
	03.01 -	M12x1,5x26, KG60°	32	2	S90-2-16-003	91216003	108/5	60	M12x1,5		T	20
	03.01 -		40	2	S90-2-20-024	91220024	108/5	60	M12x1,5		T	20
	03.01 -		40	7	S90-7-20-021	91720021	108/5	60	M12x1,5		T	20
	03.01 -		50	7	S90-7-25-024	91725024	108/5	60	M12x1,5		T	20
	03.01 -		60	7	S90-7-30-023	91730023	108/5	60	M12x1,5		T	20
Espace (J11/13)	07.84 - 12.92	S4-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	27
	07.84 - 12.92	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	27
Espace (J63)	01.91 - 12.96	S4-1-12-50-26-19	10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		T	27
	01.91 - 12.96	M12x1,5x26, KG60°	30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		T	27
	01.91 - 12.96		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	27
Espace (J63)	01.91 - 12.96	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		T	27
	01.91 - 12.96	M12x1,5x26, KG60°	30	2	S90-2-15-022	91215022	108/5	60	M14x1,5		T	27
Espace (K)	11.02 -	S4-1-12-50-26-19	10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		T	35
	11.02 -	M12x1,5x26, KG60°	20	1	S90-1-10-003	91110003	108/5	60	M14x1,5		T	35
	11.02 -		40	7	S90-7-20-014	91720014	108/5	60	M14x1,5		T	35
	11.02 -		50	7	S90-7-25-020	91725020	108/5	60	M14x1,5		T	35

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
RENAULT Safrane (B54)	04.92 - 07.96		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	04.92 - 07.96		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	04.92 - 07.96		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
Safrane (B54)	07.96 - 12.00		10	1	S90-1-05-019	91105019	108/5	60	M14x1,5		\$21	
	07.96 - 12.00		30	2	S90-2-15-022	91215022	108/5	60	M14x1,5		\$21	
R5	01.72 - 12.85		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	01.72 - 12.85		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	01.72 - 12.85		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
R9	09.81 - 12.89		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	09.81 - 12.89		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	09.81 - 12.89		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
R11	03.83 - 07.89		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	03.83 - 07.89		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	03.83 - 07.89		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
R19	01.88 - 06.96		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	01.88 - 06.96		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	01.88 - 06.96		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
R21	09.89 - 08.94		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	09.89 - 08.94		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	09.89 - 08.94		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
R25 (B29)	04.84 - 12.93		10	1	S90-1-05-003	91105003	100/4	60	M12x1,5		\$21	
	04.84 - 12.93		30	2	S90-2-15-014	91215014	100/4	60	M12x1,5		\$21	
	04.84 - 12.93		50	3	S90-3-25-007	91325007	100/4	60	M12x1,5		\$21	
ROVER 200er-Serie (RF/RT) 200 Series (RF/RT) 25er-Serie (RF) 25 Series (RF)	03.85 - 03.00		10	5	S90-5-05-005	91505005	100/4	56	M12x1,5	S33	T	30
	10.99 -		10	5	S90-5-05-005	91505005	100/4	56	M12x1,5	S33	\$21	
	04.90 - 03.00		10	5	S90-5-05-005	91505005	100/4	56	M12x1,5	S33	T	30
45er-Serie 45 Series	02.00 -		10	5	S90-5-05-005	91505005	100/4	56	M12x1,5	S33	\$21	
	08.93 - 02.99		10	5	S90-5-05-018	91505018	114,3/4	64	M12x1,5	S33	\$21	
600er-Serie 600 Series	08.93 - 02.99		30	6	S90-6-15-021	91615021	114,3/4	64	M12x1,5	S33	\$21	
	10.86 - 02.99		10	5	S90-5-05-018	91505018	114,3/4	64	M12x1,5	S33	\$21	
	10.86 - 02.99		30	6	S90-6-15-021	91615021	114,3/4	64	M12x1,5	S33	\$21	
800er-Serie 800 Series	08.04 -	S1-1-12-50-31-17	10	1	S90-1-05-012	91105012	108/4	65	M12x1,5	S3	\$21	
	08.04 -	M12x1,5x31, KG60°	20	2	S90-2-10-013	91210013	108/4	65	M12x1,5	S6	\$21	
	08.04 -		30	2	S90-2-15-008	91215008	108/4	65	M12x1,5		\$21	
	08.04 -		40	2	S90-2-20-021	91220021	108/4	65	M12x1,5		\$21	
SAAB 900	03.79 - 06.94	S1-1-14-50-30-17	10	1	S90-1-05-012	91105012	108/4	65	M14x1,5		\$21	
	03.79 - 06.94	M14x1,5x30, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M14x1,5		\$21	
	07.93 - 02.98	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	27
900 II (YS3D)	07.93 - 02.98	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	27
	07.93 - 02.98		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	27
	07.93 - 02.98		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	27
	07.93 - 02.98		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	27
9.3 (YS3D)	09.97 - 09.02	S1-1-12-50-24-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	27
	09.97 - 09.02	M12x1,5x24, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	27
	09.97 - 09.02		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	27
	09.97 - 09.02		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		\$21	27
	09.97 - 09.02		50	3	S90-3-25-004	91325004	110/5	65	M12x1,5		\$21	27
9.5 (YS3E)	09.97 -	S1-1-12-50-26-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	19
	09.97 -	M12x1,5x26, KG60°	20	1	S90-1-10-002	91110002	110/5	65	M12x1,5	S11	T	19
	09.97 -		32	2	S90-2-16-001	91216001	110/5	65	M12x1,5	S3	T	19
	09.97 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	19
	09.97 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5		T	19
9.3 (YS3F)	09.97 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5		T	19
	09.02 -	S1-1-12-50-26-17	10	1	S90-1-05-013	91105013	110/5	65	M12x1,5		T	11
	09.02 -	M12x1,5x26, KG60°	32	2	S90-2-16-001	91216001	110/5	65	M12x1,5		T	11
	09.02 -		40	2	S90-2-20-006	91220006	110/5	65	M12x1,5		T	11
	09.02 -		50	7	S90-7-25-004	91725004	110/5	65	M12x1,5		T	11
9000	09.02 -		60	7	S90-7-30-015	91730015	110/5	65	M12x1,5		T	11
	09.02 -		70	7	S90-7-35-003	91735003	110/5	65	M12x1,5		T	11
	09.84 - 12.98	S1-1-14-50-30-17	10	1	S90-1-05-012	91105012	108/4	65	M14x1,5		\$21	
	09.84 - 12.98	M14x1,5x30, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M14x1,5		\$21	
	09.84 - 12.98		40	2	S90-2-20-021	91220021	108/4	65	M14x1,5		\$21	
SEAT Arosa (6H/6HS)	05.97 - 06.04		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	15
	05.97 - 06.04		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	15
	05.97 - 06.04		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	15
	05.97 - 06.04		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	15
	05.97 - 06.04		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	15
Ibiza II (6K)	03.93 - 08.99	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	03.93 - 08.99	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	03.93 - 08.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	03.93 - 08.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	03.93 - 08.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Ibiza III (6K)	08.99 - 02.02	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	08.99 - 02.02	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	08.99 - 02.02		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	08.99 - 02.02		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	08.99 - 02.02		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
SEAT Ibiza IV (6L)	02.02 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5		T	13
	02.02 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S6	T	13
	02.02 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	02.02 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	02.02 -		40	7	S90-7-20-022	91720022	100/5	57	M14x1,5		T	13
	02.02 -		50	7	S90-7-25-025	91725025	100/5	57	M14x1,5		T	13
	02.02 -		60	7	S90-7-30-016	91730016	100/5	57	M14x1,5		T	13
Altea (5P)	06.04 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S6	T	20
	06.04 -	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	20
	06.04 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	20
	06.04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	20
	06.04 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	20
	06.04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	20
	06.04 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	20
Toledo (1L)	01.91 - 03.99		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	01.91 - 03.99		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S6	T	23
	01.91 - 03.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	01.91 - 03.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	01.91 - 03.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Toledo (1L)	01.91 - 03.99		10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11		
	01.91 - 03.99		16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	\$§21	
	01.91 - 03.99		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		\$§21	
	01.91 - 03.99		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		\$§21	
	01.91 - 03.99		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		\$§21	
Toledo (1M)	04.99 -		10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	23
	04.99 -		16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S6	T	23
	04.99 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	23
	04.99 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	23
	04.99 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	23
Toledo (5P)	12.04 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S6	T	20
	12.04 -	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	20
	12.04 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	20
	12.04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	20
	12.04 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	20
	12.04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	20
	12.04 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	20
Cordoba I Limousine Cordoba I Sedan (6K2/C2)	02.93 - 08.99		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	02.93 - 08.99		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	02.93 - 08.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	02.93 - 08.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	02.93 - 08.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Cordoba I Vario Cordoba I Station Wagon (6K5)	08.96 - 08.99		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	08.96 - 08.99		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	08.96 - 08.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	08.96 - 08.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	08.96 - 08.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Cordoba II Limousine Cordoba II Sedan (6K2)	06.99 - 10.02		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	06.99 - 10.02		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	06.99 - 10.02		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	06.99 - 10.02		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	06.99 - 10.02		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Cordoba II Vario Cordoba II Station Wagon (6K5)	06.99 -		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	23
	06.99 -		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	23
	06.99 -		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	23
	06.99 -		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	23
	06.99 -		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	23
Cordoba (6L)	10.02 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5		T	13
	10.02 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S6	T	13
	10.02 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	10.02 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	10.02 -		40	7	S90-7-20-022	91720022	100/5	57	M14x1,5		T	13
	10.02 -		50	7	S90-7-25-025	91725025	100/5	57	M14x1,5		T	13
	10.02 -		60	7	S90-7-30-016	91730016	100/5	57	M14x1,5		T	13
Leon (1M)	11.99 - 08.05	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	23
	11.99 - 08.05	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S6	T	23
	11.99 - 08.05		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	23
	11.99 - 08.05		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	23
	11.99 - 08.05		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	23
Leon Cupra (1M)	02.01 - 08.05	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	23
	02.01 - 08.05	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S6	T	23
	02.01 - 08.05		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	23
	02.01 - 08.05		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	23
	02.01 - 08.05		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	23
Leon (1P)	08.05-	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S6	T	20
	08.05-	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5		T	20
	08.05-		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	20
	08.05-		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	20
	08.05-		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	20
	08.05-		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	20
	08.05-		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	20
Alhambra (7MS)	04.96 -	S4-7-14-50-37-19	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	30
	04.96 -	M14x1,5x37, KU r=14	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	30
	04.96 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	30
	04.96 -		50	3	S90-3-25-020	91325005	112/5	57	M14x1,5		T	30

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
SKODA Favorit (781)	05.89 - 09.94		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	05.89 - 09.94		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	05.89 - 09.94		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	05.89 - 09.94		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	05.89 - 09.94		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Felicia (791)	10.94 - 03.98		10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	10.94 - 03.98		16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	10.94 - 03.98		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	10.94 - 03.98		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	10.94 - 03.98		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Fabia (6Y2)	12.99 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	20
	12.99 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	20
	12.99 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	20
	12.99 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	20
	12.99 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	20
Fabia RS (6Y2)	09.03 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	20
	09.03 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	20
	09.03 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	20
	09.03 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	20
	09.03 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	20
Fabia Combi (6Y5) Fabia Station Wagon (6Y5)	10.00 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	20
	10.00 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	20
	10.00 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	20
	10.00 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	20
	10.00 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	20
Fabia (5J)	01.07 -	S1-6-14-50-27-17	24	2	S90-2-12-013	91212013	100/5	57	M14x1,5	S3	\$21	
	01.07 -	M14x1,5x27, KU r=13	30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		\$21	
	01.07 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		\$21	
	01.07 -		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		\$21	
Octavia Limousine (1U) Octavia Sedan (1U)	09.96 - 05.04	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	18
	09.96 - 05.04	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	18
	09.96 - 05.04		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	18
	09.96 - 05.04		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	18
	09.96 - 05.04		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	18
Octavia Combi (1U) Octavia Station Wagon (1U)	09.96 - 10.04	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	18
	09.96 - 10.04	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	18
	09.96 - 10.04		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	18
	09.96 - 10.04		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	18
	09.96 - 10.04		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	18
Octavia Limousine (1Z) Octavia Sedan (1Z)	05. 04 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	32
	05. 04 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	32
	05. 04 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	32
	05. 04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	32
	05. 04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	32
Octavia Combi (1Z) Octavia Station Wagon (1Z)	10.04 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	32
	10.04 -	M14x1,5x27, KU r=13	16	1	S90-1-08-002	91108002	112/5	57	M14x1,5	S11	T	32
	10.04 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	32
	10.04 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	32
	10.04 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	32
Superb (3U4)	02.02 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	112/5	57	M14x1,5	S11	T	22
	02.02 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	22
	02.02 -		30	2	S90-2-15-005	91215005	112/5	57	M14x1,5		T	22
	02.02 -		40	2	S90-2-20-004	91220004	112/5	57	M14x1,5		T	22
	02.02 -		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5		T	22
Roomster (5J)	09.06 -	S1-6-14-50-27-17	24	2	S90-2-12-013	91212013	100/5	57	M14x1,5	S3	\$21	
	09.06 -	M14x1,5x27, KU r=13	30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		\$21	
	09.06 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		\$21	
	09.06 -		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		\$21	
	09.06 -		60	7	S90-7-30-027	91730027	100/5	57	M14x1,5		\$21	
SSANG-YONG Musso (FJ)	10.95 - 01.99		50	8	S90-8-25-002	91825002	139,7/6	110	M12x1,5	S9,S11	T	-8
	10.95 - 01.99		60	8	S90-8-30-002	91830002	139,7/6	110	M12x1,5	S9,S11	T	-8
Korando (KJ)	12.96 - 01.99		50	8	S90-8-25-002	91825002	139,7/6	110	M12x1,5	S9,S11	T	-8
	12.96 - 01.99		60	8	S90-8-30-002	91830002	139,7/6	110	M12x1,5	S9,S11	T	-8
Rexton	04.02 -		50	8	S90-8-25-002	91825002	139,7/6	110	M12x1,5	S9,S11	\$21	
	04.02 -		60	8	S90-8-30-002	91830002	139,7/6	110	M12x1,5	S9,S11	\$21	
SUBARU Impreza (GFC, GC, GF)	08.92 - 12.00		10	5	S90-5-05-028	91505028	100/5	56	M12x1,25	S11,S16,S32	T	30
	08.92 - 12.00		20	6	S90-6-10-003	91610003	100/5	56	M12x1,25	S16,S33	T	30
	08.92 - 12.00		40	4	S90-4-20-002	91420002	100/5	56	M12x1,25	S9	T	30
	08.92 - 12.00		50	4	S90-4-25-017	91425017	100/5	56	M12x1,25	S9	T	30
Impreza (GDI, GG)	12.00 -12.04		10	5	S90-5-05-028	91505028	100/5	56	M12x1,25	S11,S16,S32	T	30
	12.00 -12.04		20	6	S90-6-10-003	91610003	100/5	56	M12x1,25	S16,S33	T	30
	12.00 -12.04		40	4	S90-4-20-002	91420002	100/5	56	M12x1,25	S9	T	30
	12.00 -12.04		50	4	S90-4-25-017	91425017	100/5	56	M12x1,25	S9	T	30
Impreza WRX STi (GG GD)	01.05 -	S3-0-12-25-43-143	20	6	S90-6-10-018	91610018	114,3/5	56	M12x1,25	S16,S33	\$21	
	01.05 -	M12x1,25x43, rd=14,3	24	6	S90-6-12-002	91612002	114,3/5	56	M12x1,25	S16,S33	\$21	
	01.05 -		30	6	S90-6-15-042	91615042	114,3/5	56	M12x1,25	S16,S33	\$21	
	01.05 -		40	6	S90-6-20-027	91620027	114,3/5	56	M12x1,25	S16,S33	\$21	
	01.05 -		30	4	S90-4-15-013	91415013	114,3/5	56	M12x1,25	S9	\$21	
	01.05 -		40	4	S90-4-20-020	91420020	114,3/5	56	M12x1,25	S9	\$21	
	01.05 -		50	4	S90-4-25-036	91425036	114,3/5	56	M12x1,25	S9	\$21	
	01.05 -		60	4	S90-4-30-025	91430025	114,3/5	56	M12x1,25	S9	\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
SUZUKI Jimny (FJ)	09.98 -		50	8	S90-8-25-006	91825006	139,7/5	108	M12x1,25	S11,S27	\$21	
	09.98 -		60	8	S90-8-30-008	91830008	139,7/5	108	M12x1,25	S11,S27	\$21	
Liana	07.01 -	S3-0-12-25-37-121	10	5	S90-5-05-040	91505008	100/4	54	M12x1,25	S11,S33	\$21	
	07.01 -	M12x1,25x37, rd=121	30	6	S90-6-15-035	91615010	100/4	54	M12x1,25	S33	\$21	
Swift III (MZ)	05.05-	S1-1-12-50-22-17	20	2	S90-2-10-017	91210017	100/4	54	M12x1,5		T	15
	05.05-	M12x1,5x22, KG60°	24	2	S90-2-12-005	91212005	100/4	54	M12x1,5		T	15
	05.05-		30	2	S90-2-15-035	91615010	100/4	54	M12x1,5		T	15
	05.05-		40	2	S90-2-20-023	91620026	100/4	54	M12x1,5		T	15
	05.05-		40	7	S90-7-20-023	91720023	100/4	54	M12x1,5		T	15
	05.05-		50	7	S90-7-25-026	91725026	100/4	54	M12x1,5		T	15
	05.05-		60	7	S90-7-30-017	91730017	100/4	54	M12x1,5		T	15
	05.05-		70	7	S90-7-35-004	91735004	100/4	54	M12x1,5		T	15
Ignis (MH)	09.03 -	S1-1-12-50-22-17	10	1	S90-1-05-028	91505008	100/4	54	M12x1,5	S11,S42	\$21	
	09.03 -	M12x1,5x22, KG60°	30	2	S90-2-15-035	91615010	100/4	54	M12x1,5	S42	\$21	
Samurai (SJ..)	09.81 - 08.90		50	8	S90-8-25-006	91825006	139,7/5	108	M12x1,25	S11	\$21	-20
	09.81 - 08.90		60	8	S90-8-30-008	91830008	139,7/5	108	M12x1,25	S11	T	-20
Vitara (TA,ET)	07.88 - 03.98		50	8	S90-8-25-006	91825006	139,7/5	108	M12x1,25	S11	\$21	-27
	07.88 - 03.98		60	8	S90-8-30-008	91830008	139,7/5	108	M12x1,25	S11	T	-27
Grand Vitara (HT,FT,GT)	03.98 -		50	8	S90-8-25-006	91825006	139,7/5	108	M12x1,25	S11	\$21	-25
	03.98 -		60	8	S90-8-30-008	91830008	139,7/5	108	M12x1,25	S11	T	-25
Grand Vitara (JT)	10.05 -	S3-0-12-25-38-124	20	6	S90-6-10-021	91610021	114,3/5	60	M12x1,25	S33	T	15
	10.05 -	M12x1,25x38, rd=12,4	30	6	S90-6-15-044	91615044	114,3/5	60	M12x1,25	S33	T	15
	10.05 -		30	4	S90-4-15-014	91415014	114,3/5	60	M12x1,25	S9,S23	T	15
	10.05 -		40	6	S90-6-20-029	91620029	114,3/5	60	M12x1,25	S33	T	15
	10.05 -		40	4	S90-4-20-021	91420021	114,3/5	60	M12x1,25	S9,S23	T	15
	10.05 -		50	4	S90-4-25-037	91425037	114,3/5	60	M12x1,25		T	15
	10.05 -		60	4	S90-4-30-026	91430026	114,3/5	60	M12x1,25		T	15
TOYOTA Aygo (AB1)	07.05 -	S1-1-12-50-20-17	10	1	S90-1-05-028	91505008	100/4	54	M12x1,5	S11	T	24
	07.05 -	M12x1,5x20, KG60°	24	2	S90-2-12-005	91212005	100/4	54	M12x1,5		T	24
	07.05 -		30	2	S90-2-15-035	91615010	100/4	54	M12x1,5		T	24
	07.05 -		40	2	S90-2-20-023	91620026	100/4	54	M12x1,5		T	24
	07.05 -		40	7	S90-7-20-023	91720023	100/4	54	M12x1,5		T	24
	07.05 -		50	7	S90-7-25-026	91725026	100/4	54	M12x1,5		T	24
	07.05 -		60	7	S90-7-30-017	91730017	100/4	54	M12x1,5		T	24
Yaris (P1..)	04.99 -	S3-0-12-50-40-143	20	6	S90-6-10-017	91610015	100/4	54	M12x1,5	S33	T	20
	04.99 -	M12x1,5x40, rd=14,3	24	6	S90-6-12-001	91212005	100/4	54	M12x1,5	S33	T	20
	04.99 -		30	6	S90-6-15-041	91615010	100/4	54	M12x1,5	S33	T	20
	04.99 -		30	4	S90-4-15-015	91415015	100/4	54	M12x1,5	S9	T	20
	04.99 -		40	6	S90-6-20-032	91620026	100/4	54	M12x1,5	S33	T	20
	04.99 -		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9	T	20
	04.99 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	T	20
	04.99 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	T	20
Corolla (E12)	01.02 -	S3-0-12-50-40-143	20	6	S90-6-10-017	91610015	100/4	54	M12x1,5	S33	T	15
	01.02 -	M12x1,5x40, rd=14,3	24	6	S90-6-12-001	91212005	100/4	54	M12x1,5	S33	T	15
	01.02 -		30	6	S90-6-15-041	91615010	100/4	54	M12x1,5	S33	T	15
	01.02 -		30	4	S90-4-15-015	91415015	100/4	54	M12x1,5	S9	T	15
	01.02 -		40	6	S90-6-20-032	91620026	100/4	54	M12x1,5	S33	T	15
	01.02 -		40	4	S90-4-20-011	91420011	100/4	54	M12x1,5	S9	T	15
	01.02 -		50	4	S90-4-25-027	91425027	100/4	54	M12x1,5	S9	T	15
	01.02 -		60	4	S90-4-30-021	91430021	100/4	54	M12x1,5	S9	T	15
Corolla Verso (R1)	04.04 -		30	6	S90-6-15-034	91215022	114,3/5	60	M12x1,5	S33	T	20
	04.04 -	S3-0-12-50-40-143	30	4	S90-4-15-009	91415009	114,3/5	60	M12x1,5	S9	T	20
	04.04 -	M12x1,5x40, rd=14,3	40	6	S90-6-20-031	91220024	114,3/5	60	M12x1,5	S33	T	20
	04.04 -	M12x1,5x40, rd=14,3	40	4	S90-4-20-013	91420013	114,3/5	60	M12x1,5	S9	T	20
	04.04 -		50	4	S90-4-25-029	91425029	114,3/5	60	M12x1,5	S9	T	20
	04.04 -		60	4	S90-4-30-016	91430016	114,3/5	60	M12x1,5	S9	T	20
	04.04 -		70	4	S90-4-35-004	91435004	114,3/5	60	M12x1,5	S9	T	20
Celica (ZZT23)	11.99 -	S3-0-12-50-40-143	10	6	S90-6-10-011	91610011	100/5	54	M12x1,5	S33	\$21	
	11.99 -	M12x1,5x40, rd=14,3	30	6	S90-6-15-037	91615037	100/5	54	M12x1,5	S33	\$21	
	11.99 -		30	4	S90-4-15-011	91415011	100/5	54	M12x1,5	S9	\$21	
	11.99 -		40	4	S90-4-20-015	91420015	100/5	54	M12x1,5	S9	\$21	
	11.99 -		50	4	S90-4-25-031	91425031	100/5	54	M12x1,5	S9	\$21	
	11.99 -		60	4	S90-4-30-018	91430018	100/5	54	M12x1,5		\$21	
RAV 4 (SXA 1)	06.94 - 06.00		30	4	S90-4-15-009	91415009	114,3/5	60	M12x1,5	S9	T	VA: +35 HA: +5
	06.94 - 06.00		40	4	S90-4-20-013	91420013	114,3/5	60	M12x1,5	S9	T	VA: +35 HA: +5
	06.94 - 06.00		50	4	S90-4-25-029	91425029	114,3/5	60	M12x1,5	S9	T	VA: +35 HA: +5
	06.94 - 06.00		60	4	S90-4-30-016	91430016	114,3/5	60	M12x1,5	S9	T	VA: +35 HA: +5
	06.94 - 06.00		70	4	S90-4-35-004	91435004	114,3/5	60	M12x1,5	S9	T	VA: +35 HA: +5
RAV 4 (XA 2)	06.00 -	VA: S3-0-12-50-42-143	30	6	S90-6-15-034	91215022	114,3/5	60	M12x1,5	S33	T	15
	06.00 -	VA: M12x1,5x42, rd=14,3	30	4	S90-4-15-009	91415009	114,3/5	60	M12x1,5	S9	T	15
	06.00 -	HA: M12x1,5x40, rd=14,3	40	6	S90-6-20-031	91220024	114,3/5	60	M12x1,5	S33	T	15
	06.00 -		40	4	S90-4-20-013	91420013	114,3/5	60	M12x1,5	S9	T	15
	06.00 -		50	4	S90-4-25-029	91425029	114,3/5	60	M12x1,5	S9	T	15
	06.00 -		60	4	S90-4-30-016	91430016	114,3/5	60	M12x1,5	S9	T	15
	06.00 -		70	4	S90-4-35-004	91435004	114,3/5	60	M12x1,5	S9	T	15
RAV 4 (XA 3)	03.06 -	VA: S3-0-12-50-42-143	30	6	S90-6-15-034	91215022	114,3/5	60	M12x1,5	S33	T	15
	03.06 -	VA: M12x1,5x42, rd=14,3	30	4	S90-4-15-009	91415009	114,3/5	60	M12x1,5	S9	T	15
	03.06 -	HA: M12x1,5x40, rd=14,3	40	6	S90-6-20-031	91220024	114,3/5	60	M12x1,5	S33	T	15
	03.06 -		40	4	S90-4-20-013	91420013	114,3/5	60	M12x1,5	S9	T	15
	03.06 -		50	4	S90-4-25-029	91425029	114,3/5	60	M12x1,5	S9	T	15
	03.06 -		60	4	S90-4-30-016	91430016	114,3/5	60	M12x1,5	S9	T	15
	03.06 -		70	4	S90-4-35-004	91435004	114,3/5	60	M12x1,5	S9	T	15

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
TOYOTA												
Avensis (T25)												
	04.03 -	S3-0-12-50-40-143	20	6	S90-6-10-011	91610011	100/5	54	M12x1,5	S33	\$21	
	04.03 -	M12x1,5x40, rd=14,3	30	6	S90-6-15-037	91615037	100/5	54	M12x1,5	S33	\$21	
	04.03 -		30	4	S90-4-15-011	91415011	100/5	54	M12x1,5	S9	\$21	
	04.03 -		40	4	S90-4-20-015	91420015	100/5	54	M12x1,5	S9	\$21	
	04.03 -		50	4	S90-4-25-031	91425031	100/5	54	M12x1,5	S9	\$21	
	04.03 -		60	4	S90-4-30-018	91430018	100/5	54	M12x1,5	S9	\$21	
Landcruiser J6												
	10.81 - 12.89		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	\$21	
	10.81 - 12.89		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	\$21	
Landcruiser J7												
	11.84 - 05.96		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-50
	11.84 - 05.96		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-50
Landcruiser J8												
	01.90 - 12.97		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
	01.90 - 12.97		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
Landcruiser J9												
	04.96 -		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	T	-30
	04.96 -		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	T	-30
Landcruiser J12												
	01.03 -		50	8	S90-8-25-004	91825004	139,7/6	108,5	M12x1,5	S9,S11	\$21	
	01.03 -		60	8	S90-8-30-004	91830004	139,7/6	108,5	M12x1,5	S9,S11	\$21	
4-Runner (N13)												
	08.87- 03.96		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-22
	08.87- 03.96		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-22
Hilux (N1, N16/17) 4WD												
	01.84 -		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
	01.84 -		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9,S11	T	-30
VOLKSWAGEN												
Lupo (6X/6E/6ES)												
	04.98 - 07.05	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	15
	04.98 - 07.05	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	15
	04.98 - 07.05		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	15
	04.98 - 07.05		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5	S20	T	15
	04.98 - 07.05		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5	S20	T	15
Fox (5Z)												
	04.05 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	5
	04.05 -	M14x1,5x27, KU r=13	30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	5
	04.05 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	5
	04.05 -		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	5
Derby (86)												
	03.75 - 09.81	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	03.75 - 09.81	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	03.75 - 09.81		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	03.75 - 09.81		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	03.75 - 09.81		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Derby (86C)												
	09.81 - 07.90	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	09.81 - 07.90	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	09.81 - 07.90		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	09.81 - 07.90		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	09.81 - 07.90		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Polo (86)												
	03.75 - 09.81	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	03.75 - 09.81	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	03.75 - 09.81		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	03.75 - 09.81		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	03.75 - 09.81		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Polo (86C)												
	10.81 - 09.94	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	10.81 - 09.94	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	10.81 - 09.94		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	10.81 - 09.94		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	10.81 - 09.94		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Polo Classic (86C)												
	05.85 - 12.88	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	05.85 - 12.88	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	05.85 - 12.88		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	05.85 - 12.88		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	05.85 - 12.88		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Polo (6N1)												
	10.94 - 10.99	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	5
	10.94 - 10.99	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	5
	10.94 - 10.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	5
	10.94 - 10.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	5
	10.94 - 10.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	5
Polo (6N2/6NF)												
	10.99 - 09.01	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	5
	10.99 - 09.01	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	5
	10.99 - 09.01		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	5
	10.99 - 09.01		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	5
	10.99 - 09.01		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	5
Polo Classic (6KV2)												
	11.95 - 09.01	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	11.95 - 09.01	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	11.95 - 09.01		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	11.95 - 09.01		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	11.95 - 09.01		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
Polo Variant (6KV5)												
	09.97 - 09.01	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	09.97 - 09.01	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	09.97 - 09.01		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	09.97 - 09.01		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	09.97 - 09.01		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/total track wide- ning (mm)	Eibach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
VOLKSWAGEN												
New Beetle (9C/1C)												
	01.98 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	23
	01.98 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	23
	01.98 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	23
	01.98 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	23
	01.98 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	23
New Beetle Cabrio New Beetle Convertible (1Y)												
	01.03 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	23
	01.03 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	23
	01.03 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	23
	01.03 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	23
	01.03 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	23
Jetta I (17)												
	08.79 - 01.85	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	§21	
	08.79 - 01.85	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	§21	
	08.79 - 01.85		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	§21	
	08.79 - 01.85		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		§21	
	08.79 - 01.85		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		§21	
Jetta II (19E)												
	01.84 - 12.92	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	20
	01.84 - 12.92	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	20
	01.84 - 12.92		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	20
	01.84 - 12.92		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	20
	01.84 - 12.92		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	20
Jetta III (1KM)												
	08.05 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	17
	08.05 -	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	17
	08.05 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	17
	08.05 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	17
	08.05 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	17
	08.05 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	17
	08.05 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	17
Golf I (17)												
	04.74 - 12.85	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	§21	
	04.74 - 12.85	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	§21	
	04.74 - 12.85		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	§21	
	04.74 - 12.85		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		§21	
	04.74 - 12.85		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		§21	
Golf I Cabrio (155) Golf I Convertible (155)												
	01.79 - 08.93	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	§21	
	01.79 - 08.93	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	§21	
	01.79 - 08.93		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	§21	
	01.79 - 08.93		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		§21	
	01.79 - 08.93		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		§21	
Golf II (19E)												
	08.83 - 12.92	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	20
	08.83 - 12.92	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	20
	08.83 - 12.92		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	20
	08.83 - 12.92		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	20
	08.83 - 12.92		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	20
Golf III (1HX)												
	08.91 - 08.97	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	10
	08.91 - 08.97	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	10
	08.91 - 08.97		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	10
	08.91 - 08.97		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	10
	08.91 - 08.97		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	10
Golf III (1HX)												
	08.91 - 08.97	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	10
	08.91 - 08.97	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	10
	08.91 - 08.97		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	10
	08.91 - 08.97		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	10
	08.91 - 08.97		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	10
	08.91 - 08.97		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	10
Golf III Variant Golf III Station Wagon (1H45)												
	08.91 - 04.99	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	10
	08.91 - 04.99	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	10
	08.91 - 04.99		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	10
	08.91 - 04.99		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	10
	08.91 - 04.99		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	10
Golf III Variant Golf III Station Wagon (1H45)												
	08.91 - 04.99	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	10
	08.91 - 04.99	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	10
	08.91 - 04.99		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	10
	08.91 - 04.99		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	10
	08.91 - 04.99		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	10
	08.91 - 04.99		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	10
Golf III Cabrio Golf III Convertible (1E/1E7)												
	07.93 - 05.98	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	10
	07.93 - 05.98	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	10
	07.93 - 05.98		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	10
	07.93 - 05.98		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	10
	07.93 - 05.98		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	10
Golf III Cabrio Golf III Convertible (1E/1E7)												
	07.93 - 05.98	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	10
	07.93 - 05.98	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	10
	07.93 - 05.98		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	10
	07.93 - 05.98		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	10
	07.93 - 05.98		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	10
	07.93 - 05.98		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	10
Golf IV (1J1)												
	08.97 - 10.03	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	13
	08.97 - 10.03	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	13
	08.97 - 10.03		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	08.97 - 10.03		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	08.97 - 10.03		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	13
Golf IV Variant Golf IV Station Wagon (1J5)												
	04.99 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	13
	04.99 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	13
	04.99 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	04.99 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	04.99 -		50	3	S90-3-25-003	91325003						

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
VOLKSWAGEN Golf R32 (1J1)	09.02 - 06.05	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	18
	09.02 - 06.05	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	18
	09.02 - 06.05		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	18
	09.02 - 06.05		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	18
	09.02 - 06.05		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	18
	09.02 - 06.05		50	7	S90-7-25-003	91725003	100/5	57	M14x1,5		T	18
Golf V (1K)	10.03 - 10.03	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	17
	10.03 - 10.03	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	17
	10.03 - 10.03		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	17
	10.03 - 10.03		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	17
	10.03 - 10.03		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	17
	10.03 - 10.03		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	17
Golf V Plus (1K)	10.03 - 10.03		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	17
	01.05 - 01.05	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	17
	01.05 - 01.05	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	17
	01.05 - 01.05		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	17
	01.05 - 01.05		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	17
	01.05 - 01.05		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	17
Vento (1HXO)	01.05 - 01.05		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	17
	01.05 - 01.05		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	17
	11.91 - 09.98	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	10
	11.91 - 09.98	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	10
	11.91 - 09.98		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	10
	11.91 - 09.98		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	10
Vento (1HXO)	11.91 - 09.98		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	10
	11.91 - 09.98	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	10
	11.91 - 09.98	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	10
	11.91 - 09.98		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	10
	11.91 - 09.98		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	10
	11.91 - 09.98		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	10
Bora (1J2)	10.98 - 10.98	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	13
	10.98 - 10.98	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	13
	10.98 - 10.98		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	10.98 - 10.98		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	10.98 - 10.98		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	13
	10.98 - 10.98											
Bora Variant (1J6) Bora Station Wagon (1J6)	04.99 - 04.99	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	13
	04.99 - 04.99	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	13
	04.99 - 04.99		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	13
	04.99 - 04.99		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	13
	04.99 - 04.99		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	13
	04.99 - 04.99											
EOS (1F)	05.06-05.06	S1-6-14-50-27-17	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	15
	05.06-05.06	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	15
	05.06-05.06		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	15
	05.06-05.06		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	15
	05.06-05.06		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	15
	05.06-05.06		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	15
Touran (1T)	02.03 - 02.03	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	32
	02.03 - 02.03	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	32
	02.03 - 02.03		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	32
	02.03 - 02.03		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	32
	02.03 - 02.03											
	02.03 - 02.03											
Passat Limousine (32B) Passat Sedan (32B)	08.80 - 12.88	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	08.80 - 12.88	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	08.80 - 12.88		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	08.80 - 12.88		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	08.80 - 12.88		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
	08.80 - 12.88											
Passat Variant (32B) Passat Station Wagon (32B)	08.80 - 06.89	S1-6-12-50-27-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	\$21	
	08.80 - 06.89	M12x1,5x27, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	\$21	
	08.80 - 06.89		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	\$21	
	08.80 - 06.89		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		\$21	
	08.80 - 06.89		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		\$21	
	08.80 - 06.89											
Passat Limousine (35 I) Passat Sedan (35 I)	02.88 - 08.96	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	18
	02.88 - 08.96	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	18
	02.88 - 08.96		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	18
	02.88 - 08.96		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	18
	02.88 - 08.96		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	18
	02.88 - 08.96											
Passat Limousine (35 I) Passat Sedan (35 I)	02.88 - 08.96	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	18
	02.88 - 08.96	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	18
	02.88 - 08.96		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	18
	02.88 - 08.96		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	18
	02.88 - 08.96		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	18
	02.88 - 08.96											
Passat Variant (35 I) Passat Station Wagon (35 I)	02.88 - 05.97	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	T	18
	02.88 - 05.97	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	T	18
	02.88 - 05.97		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	T	18
	02.88 - 05.97		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		T	18
	02.88 - 05.97		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		T	18
	02.88 - 05.97											
Passat Variant (35 I) Passat Station Wagon (35 I)	02.88 - 05.97	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	18
	02.88 - 05.97	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	18
	02.88 - 05.97		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	18
	02.88 - 05.97		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	18
	02.88 - 05.97		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		T	18
	02.88 - 05.97											
Passat Limousine (3B2) Passat Sedan (3B2)	08.96 - 11.00	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	100/5	57	M14x1,5	S11	T	30
	08.96 - 11.00	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	30
	08.96 - 11.00		30	2	S90-2-15-013	91215013	100/5	57	M14x1,5		T	30

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lockkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset frontier
VOLKSWAGEN												
Passat Limousine (3B2) Passat Sedan (3B2)	08.96 - 11.00	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	30
	08.96 - 11.00	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	30
	08.96 - 11.00		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	30
	08.96 - 11.00		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	30
	08.96 - 11.00		50	3	S90-7-25-005	91725005	112/5	57	M14x1,5		T	30
Passat Variant (3B5) Passat Station Wagon (3B5)	06.97 - 11.00	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	100/5	57	M14x1,5	S11	T	30
	06.97 - 11.00	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	30
	06.97 - 11.00		30	2	S90-2-15-013	91215013	100/5	57	M14x1,5		T	30
	06.97 - 11.00		40	2	S90-2-20-003	91220003	100/5	57	M14x1,5		T	30
	06.97 - 11.00		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		§21	30
Passat Variant (3B5) Passat Station Wagon (3B5)	06.97 - 11.00	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	30
	06.97 - 11.00	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	112/5	57	M14x1,5	S11	T	30
	06.97 - 11.00		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	30
	06.97 - 11.00		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	30
	06.97 - 11.00		50	3	S90-7-25-005	91725005	112/5	57	M14x1,5		T	30
Passat Limousine (3B3) Passat Sedan (3B3)	11.00 -	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	T	25
	11.00 -	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	T	25
	11.00 -		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		T	25
	11.00 -		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		T	25
	11.00 -		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		§21	25
Passat Variant (3B6) Passat Station Wagon (3B6)	11.00 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	25
	11.00 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	25
	11.00 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	25
	11.00 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	25
Passat Limousine (3C) Passat Sedan (3C)	03.05 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	12
	03.05 -	M14x1,5x27, KU r=13	24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	12
	03.05 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	12
	03.05 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	12
	03.05 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	12
	03.05 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	12
	03.05 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	12
Passat Variant (3C) Passat Station Wagon (3C)	03.05 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	12
	03.05 -		24	2	S90-2-12-003	91212003	112/5	57	M14x1,5	S3	T	12
	03.05 -		30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	12
	03.05 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	12
	03.05 -		40	7	S90-7-20-017	91720017	112/5	57	M14x1,5		T	12
	03.05 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	12
	03.05 -		60	7	S90-7-30-012	91730012	112/5	57	M14x1,5		T	12
Sharan (7M)	05.95 -	S4-7-14-50-37-19	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	30
	05.95 -	M14x1,5x37, KU r=14	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	30
	05.95 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	30
	05.95 -		50	3	S90-3-25-020	91325005	112/5	57	M14x1,5		T	30
T4	09.90 -	S4-7-14-50-35-19	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	25
	09.90 -	M14x1,5x35, KU r=14	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5	S19	T	25
	09.90 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5	S19	T	25
	09.90 -		50	3	S90-3-25-005	91325005	112/5	57	M14x1,5	S19, S28	T	25
	09.90 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5	S19, S28	T	25
T5	06.03 -	S4-7-14-50-35-19	10	1	S90-1-05-027	91105027	120/5	65	M14x1,5	S19	T	21
	06.03 -	M14x1,5x35, KU r=14	24	2	S90-2-12-001	91212001	120/5	65	M14x1,5	S19	T	21
	06.03 -		30	2	S90-2-15-034	91215034	120/5	65	M14x1,5	S19	T	21
	06.03 -		40	7	S90-7-20-013	91720013	120/5	65	M14x1,5	S19, S28	T	21
	06.03 -		50	7	S90-7-25-018	91725018	120/5	65	M14x1,5	S19, S28	T	21
Scirocco (53/53B)	02.74 - 07.92	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	§21	
	02.74 - 07.92	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	§21	
	02.74 - 07.92		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	§21	
	02.74 - 07.92		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		§21	
	02.74 - 07.92		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		§21	
Corrado (53 I)	08.87 - 12.95	S1-6-12-50-24-17	10	1	S90-1-05-010	91105010	100/4	57	M12x1,5	S11	§21	
	08.87 - 12.95	M12x1,5x24, KU r=13	16	1	S90-1-08-003	91108003	100/4	57	M12x1,5	S11	§21	
	08.87 - 12.95		30	2	S90-2-15-004	91215004	100/4	57	M12x1,5	S13	§21	
	08.87 - 12.95		40	2	S90-2-20-011	91220011	100/4	57	M12x1,5		§21	
	08.87 - 12.95		50	3	S90-3-25-001	91325001	100/4	57	M12x1,5		§21	
Corrado (53 I)	08.87 - 12.95	S1-6-14-50-27-17	10	1	S90-1-05-006	91105006	100/5	57	M14x1,5	S11	§21	
	08.87 - 12.95	M14x1,5x27, KU r=13	16	1	S90-1-08-001	91108001	100/5	57	M14x1,5	S11	§21	
	08.87 - 12.95		30	2	S90-2-15-005	91215005	100/5	57	M14x1,5		§21	
	08.87 - 12.95		40	2	S90-2-20-004	91220004	100/5	57	M14x1,5		§21	
	08.87 - 12.95		50	3	S90-3-25-003	91325003	100/5	57	M14x1,5		§21	
Taro 4WD (7AX1)	04.89 - 03.97		50	8	S90-8-25-002	91825002	139,7/6	106,5	M12x1,5	S9, S11	T	0
	04.89 - 03.97		60	8	S90-8-30-002	91830002	139,7/6	106,5	M12x1,5	S9, S11	T	0
Touareg (7L)	10.02 -	M14x1,5x35, KU r=14	14	2	S90-2-07-001	91207001	130/5	71,5	M14x1,5	S2	T	30
	10.02 -		30	2	S90-2-15-018	91215018	130/5	71,5	M14x1,5	S2	T	30
	10.02 -		36	2	S90-2-18-001	91218001	130/5	71,5	M14x1,5	S2	T	30
	10.02 -		46	2	S90-2-23-001	91223001	130/5	71,5	M14x1,5	S2	T	30
Touareg 2.5 R5 (7L)	10.02 -	S4-7-14-50-35-19	10	1	S90-1-05-027	91105027	120/5	65	M14x1,5		T	21
	10.02 -	M14x1,5x35, KU r=14	24	2	S90-2-12-001	91212001	120/5	65	M14x1,5		T	21
	10.02 -		30	2	S90-2-15-034	91215034	120/5	65	M14x1,5		T	21
	10.02 -		40	7	S90-7-20-013	91720013	120/5	65	M14x1,5	S28	T	21
	10.02 -		50	7	S90-7-25-018	91725018	120/5	65	M14x1,5	S28	T	21
Phaeton (3D)	04.02 -	S1-6-14-50-27-17	10	1	S90-1-05-016	91105016	112/5	57	M14x1,5	S11	T	25
	04.02 -	M14x1,5x27, KU r=13	30	2	S90-2-15-013	91215013	112/5	57	M14x1,5		T	25
	04.02 -		40	2	S90-2-20-003	91220003	112/5	57	M14x1,5		T	25
	04.02 -		50	7	S90-7-25-005	91725005	112/5	57	M14x1,5		T	25

Modell/ Model	Baujahr/ Year	Original- Rad- schraube/ original bolt	Spurweiten- änderung Achse/Total track wide- ning (mm)	Elfbach System	Artikel-Nr./ Part-No.	Kennzeich- nung/ Stamping	Lochkreis/- zahl / Bolt pattern/ No. of holes	Zentrierung/ Centre bore (mm)	Gewinde/ Thread	Hinweise/ Notes	Gutachten/ Homo- logation	ET-Grenze/ Offset fronter
VOLVO C30 (M)	12.06 -	nicht einzeln erhältlich <i>only available as a kit</i>	30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	\$21	
	12.06 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	\$21	
	12.06 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9	\$21	
	12.06 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9	\$21	
850 (LS/LW)	06.91 - 12.96		10	1	S90-1-05-012	91105012	108/4	65	M12x1,75	S21	\$21	
	06.91 - 12.96		30	2	S90-2-15-008	91215008	108/4	65	M12x1,75	S21	\$21	
850 (LS/LW)	06.91 - 12.96		10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	T	28
	06.91 - 12.96		20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	T	28
	06.91 - 12.96		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	T	28
S40 (M)	07.00 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	T	27,5
	07.00 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	T	27,5
V50 (M)	04.04 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	T	27,5
	04.04 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	T	27,5
S60 (R)	11.00 -	S1-1-14-50-33-19	10	1	S90-1-05-020	91105020	108/5	65	M14x1,5	S12	T	28
	11.00 -	M14x1,5x33, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M14x1,5	S21	T	28
	11.00 -		30	2	S90-2-15-016	91215016	108/5	65	M14x1,5	S21	T	28
C 70 (N) Cabrio/Coupé C 70 (N) Convertible/Coupé	03.97 - 09.02	S1-1-12-75-29-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	T	28
	03.97 - 09.02	M12x1,75x29, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	T	28
	03.97 - 09.02		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	T	28
C 70 (M) Cabrio/Coupé C 70 (M) Convertible/Coupé	05.06 -		30	4	S90-4-15-005	91415005	108/5	63,3	M12x1,5	S9	T	25
	05.06 -		40	4	S90-4-20-008	91420008	108/5	63,3	M12x1,5	S9	T	25
	05.06 -		60	4	S90-4-30-024	91430024	108/5	63,3	M12x1,5	S9	T	25
	05.06 -		70	4	S90-4-35-007	91435007	108/5	63,3	M12x1,5	S9	T	25
V70 I (L)	01.97 - 03.00	S1-1-12-75-29-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	T	28
	01.97 - 03.00	M12x1,75x29, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	T	28
	01.97 - 03.00		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	T	28
V70 II (L)	01.97 - 03.00	S1-1-12-75-29-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,75	S21	\$21	
	01.97 - 03.00	M12x1,75x29, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,75	S21	\$21	
S70 I (L)	01.97 - 11.00	S1-1-12-75-29-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	T	28
	01.97 - 11.00	M12x1,75x29, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	T	28
	01.97 - 11.00		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	T	28
S70 I (L)	01.97 - 11.00	S1-1-12-75-29-19	10	1	S90-1-05-012	91105012	108/4	65	M12x1,75	S21	\$21	
	01.97 - 11.00	M12x1,75x29, KG60°	30	2	S90-2-15-008	91215008	108/4	65	M12x1,75	S21	\$21	
V70 II (S)	03.00 -	S1-1-14-50-33-19	10	1	S90-1-05-020	91105020	108/5	65	M14x1,5	S21	T	28
	03.00 -	M14x1,5x33, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M14x1,5	S21	T	28
	03.00 -		30	2	S90-2-15-016	91215016	108/5	65	M14x1,5	S21	T	28
XC70 (S)	09.00 -	S1-1-14-50-33-19	10	1	S90-1-05-020	91105020	108/5	65	M14x1,5	S21	T	28
	09.00 -	M14x1,5x33, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M14x1,5	S21	T	28
	09.00 -		30	2	S90-2-15-016	91215016	108/5	65	M14x1,5	S21	T	28
S80 (T)	05.98 -	S1-1-14-50-33-19	10	1	S90-1-05-020	91105020	108/5	65	M14x1,5	S21	T	19
	05.98 -	M14x1,5x33, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M14x1,5	S21	T	19
	05.98 -		30	2	S90-2-15-016	91215016	108/5	65	M14x1,5	S21	T	19
S90	01.97 - 05.98	S1-1-12-75-29-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	\$21	
	01.97 - 05.98	M12x1,75x29, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	\$21	
	01.97 - 05.98		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	\$21	
V90	01.97 - 12.98	S1-1-12-75-29-19	10	1	S90-1-05-020	91105020	108/5	65	M12x1,75	S21	\$21	
	01.97 - 12.98	M12x1,75x29, KG60°	20	2	S90-2-10-012	91210012	108/5	65	M12x1,75	S21	\$21	
	01.97 - 12.98		30	2	S90-2-15-016	91215016	108/5	65	M12x1,75	S21	\$21	
XC90	10.02 -	S4-1-14-50-33-19	30	2	S90-2-15-033	91215033	108/5	67	M14x1,5		T	19
	10.02 -	M14x1,5x33, KG60°	50	7	S90-7-25-017	91725017	108/5	67	M14x1,5		T	19
	10.02 -		60	7	S90-7-30-008	91730008	108/5	67	M14x1,5		T	19

Datum _____

☐ ANFRAGE

☐ BESTELLUNG

Bitte Checkliste vollständig ausfüllen und an Ihren Stützpunkthändler weiterleiten!*

Adresse: _____ Telefon / Fax: _____

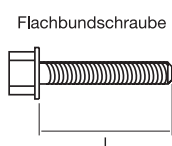
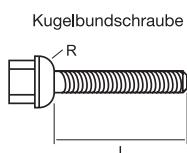
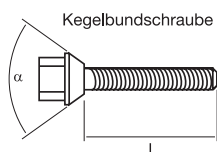
e-mail: _____

KFZ-Daten:

Hersteller/Typ: _____ Baujahr: _____

Schl.-Nr.: zu 2 (2.1): _____ zu 3 (2.2): _____ Lochanzahl der Felge: O3 O4 O5

Bitte ermitteln Sie nun anhand der montierten Schrauben die Schraubenart und die Schaftlänge:



- ☐ Kegelschraube 60°
☐ Kugelschraube (z.B. VAG / MB-Original-Räder)
 o mit beweglicher Kugel/Kegel

☐ Flachbundschaube

☐ Rändelbolzen
(Sind im Lieferumfang enthalten - Bitte beachten Sie hierzu die Hinweise im Katalog und Internet)

Schaftlänge (L - immer angeben!):
mm _____

Ich möchte folgende Eibach-Pro-Spacer Spurverbreiterungen montieren:

Vorderachse _____ mm pro Seite / Hinterachse _____ mm pro Seite

Bitte tragen Sie hier unsere Artikelnummern ein:

Vorderachse

Pro-Spacer-Nr.: _____ Schrauben-Nr.: _____

Hinterachse

Pro-Spacer-Nr.: _____ Schrauben-Nr.: _____

* Stützpunkthändlerliste, Katalog und Gutachten finden Sie im Internet unter www.eibach.de



Date _____

☐ **INQUIRY**

☐ **ORDER**

Please fill out all the spaces below and forward the checklist to your distributor!*

Address: _____

Phone / Fax: _____

e-mail: _____

CAR-Info:

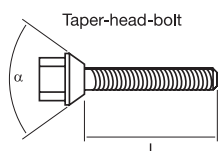
Make: _____

Year: _____

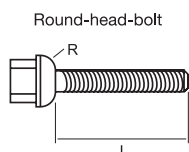
Model: _____

Number of holes in the wheel: 03 04 05

Please inspect and measure the existing wheel lug bolts or studs to determine the bolt-head style / size, thread diameter, shaft-length and pitch:

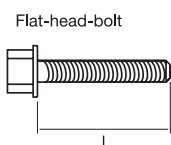


☐ Taper-head-bolt 60°



☐ Round-head-bolt (VAG-original-wheels)

☐ with loose taper- or round head collar



☐ Flat-head-bolt

☐ Wheel stud

(Included in delivery. - Please pay attention to the catalogue- or internet-notes)

Shaft-length (L - required!):
mm _____

I would like to install following sizes of Eibach-Pro-Spacer:

front axle _____ mm per side / rear axle _____ mm per side

Please fill out with our material-numbers:

front axle

Pro-Spacer-No.: _____ **Bolt-No.:** _____

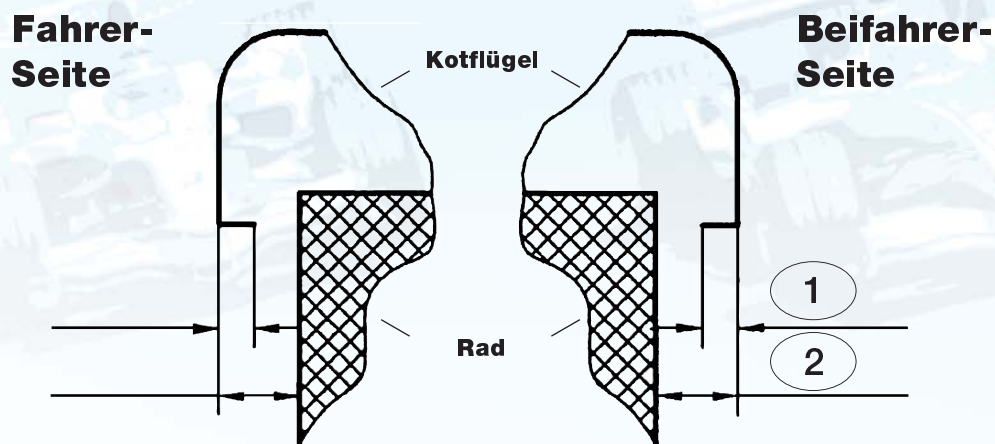
rear-axle

Pro-Spacer-No.: _____ **Bolt-No.:** _____

* distributor-list and catalogue at www.eibach.de



Anleitung zum Ausmessen eines Fahrzeuges zur Ermittlung der passenden **Pro-Spacer**



vorher



nachher

Vorgehensweise:

Am Außenkotflügel ein Lot fällen (z.B. mit einer Wasserwaage)

- Den Abstand von der Reifenflanke zur Wasserwaage messen (Maß 2)
- Die Kotflügelkante messen (Maß 1)
- Maß 1 von Maß 2 abziehen (ggf. zusätzlich 3 bis 5 mm als Sicherheit)
- So erhalten Sie ein ungefähres Maß, welches man als Spurverbreiterung pro Seite montieren kann

Bitte beachten:

Man sollte **immer Fahrer und Beifahrer-seite messen**, da es produktionsbedingte Toleranzen und Achsverschiebungen geben kann und somit die Maße von der Fahrer- zur Beifahrerseite unterschiedlich sein können.

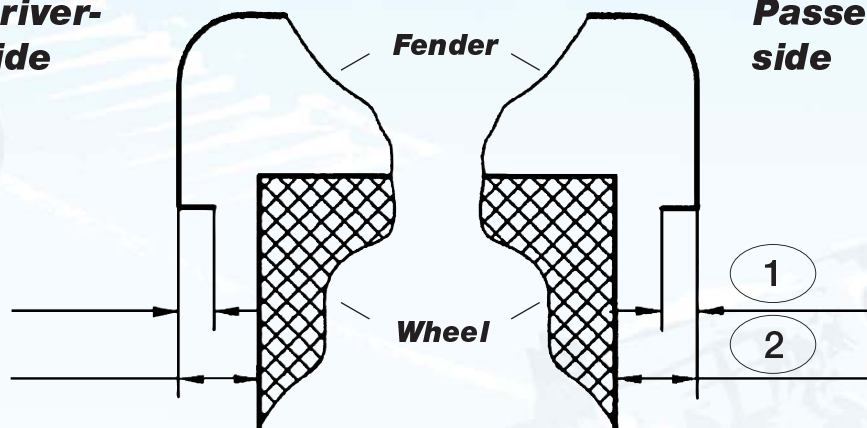
In einem solchen Fall ist das kleinere Maß anzunehmen!

Ferner sind in das Radhaus ragende Teile zu berücksichtigen (z.B. Schrauben, Ausbuchtungen des Innenkotflügels)

Das Maß 2 kann je nach verwendeter Rad-Reifenkombination stark variieren, weshalb man keine pauschale Aussage treffen kann, welcher **Pro-Spacer** verwendet werden sollte. Es ist **immer** erforderlich zu messen.

Bitte verwenden Sie (bzw. Ihr Kunde) die **Pro-Spacer-Checkliste**.

**Driver-
side**



**Passenger-
side**



Procedure:

**Measuring is very important
How to measure:**

- measure distance 1 and 2 as shown in the picture
- subtract measurement 1 from measurement 2 (minus 3 to 5 mm safety)
- this way you will obtain an approx. measurement of which kind of spacer fits on each side

Please note:

You should **always** measure both-the **driver and passenger side**, because axle hub locations may differ slightly from side to side. In this case you choose the **lower** measurement!

Additionally you should pay attention to parts in the fender (e.g. screws, inner fender linings, etc.).

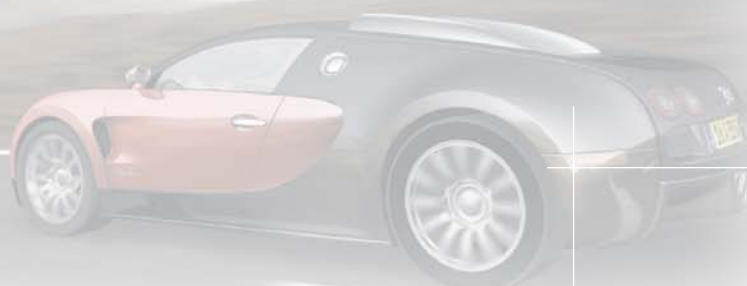
Please use (or your customer) the **Pro-Spacer-Checklist**.



before



after





Formel1 / Formula 1

Höchstgeschwindigkeit im absoluten Grenzbereich. In der Formel 1 fährt ein Großteil aller Teams mit unseren Rennsportkomponenten.

Maximum speed at absolute limits. In Formula 1 the majority of all teams drive with our motorsport components.



DTM

Seit 2007 ist Eibach offizieller Lieferant der Rennsportfedern aller Audi-Teams in der DTM.

Since 2007 Eibach is the official supplier for the race spring of all DTM-Audi-teams.



Rallye Weltmeisterschaft / World Rallye Championship

Hochdynamische Tests in der Rallye WM: fast alle Werksteams "stehen" auf Eibach Federn!

Highest dynamic tests in the World Rallye Championship - almost all works teams drive on Eibach springs!



Wer sich seit Jahrzehnten im nationalen und internationalen Spitzensport erfolgreich engagiert, hat einen Erfahrungsvorsprung, den sicher nicht viele Unternehmen vorweisen können.

Es gibt so viele Teams, die auf unser Know-How und unsere Rennsportprodukte setzen, dass man unmöglich alle auflisten kann. Um Ihnen dennoch einen Einblick zu bieten, wo sich Eibach engagiert und welche Teams und Serien auf unsere Produkte vertrauen, finden Sie auf dieser Doppelseite zumindest eine kurze Übersicht.

Being successfully involved in the national and international top sport since decades means having an advantage in experience which many companies surely do not possess.

There are so many teams which count on our know-how and on our racing products that it is impossible to list them. Nevertheless, to get you a general idea of the commitment of Eibach and to inform you which teams and series trust in our products, please find enclosed on this double-page at least a short chart.



Off-Road

Extrembelastung und Ausdauer in der Rallye Raid - kein Problem mit Eibach Federn! Hier mit Armin Schwarz, Martin Christensen und Matthias Kahle bei der Baja 1000.

Extreme stress levels and endurance in Rallye Raid - no problems with Eibach springs! Armin Schwarz, Martin Christensen and Matthias Kahle at the Baja 1000.



Markenpokale/One-make Series

2004 erfolgreich eingeführt, wird der SEAT Leon Supercopa im Rahmen der DTM ausgetragen. Natürlich mit Eibach als exklusivem und zuverlässigem Partner auf der Fahrwerksseite.

Erfolg auf der ganzen Linie - mit Eibach Federn auch in diversen anderen Markenpokalen.

2004 successfully established, the Seat Leon Supercopa will proceed in the context of the DTM. Of course with Eibach as an exclusive and trusted partner for the suspension technology.

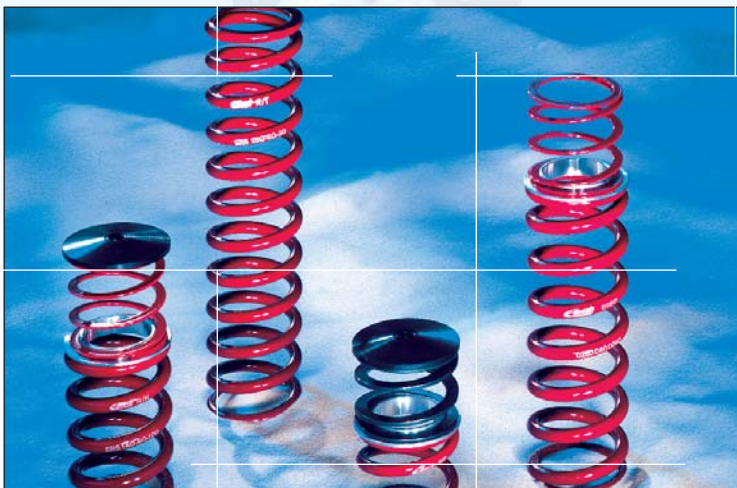


NASCAR Nextel Cup

Nach den bahnbrechenden Neuentwicklungen aus dem Hause Eibach speziell für diese amerikanische Serie kämpft der überwiegende Teil des Feldes in den Ovalen auf Eibach Produkten um die Punkte.

After the pioneering innovative developments which were especially made for this American racing series, the main part of the field is competing for the points on the oval with Eibach.





WICHTIG! BITTE BEACHTEN!

Rennsportprodukte sind für die Verwendung im Motorsport konzipiert und im öffentlichen Straßenverkehr nicht zulässig.

Weitere Hinweise finden Sie unter www.eibach.de

Produktspezifische Merkmale **ERS**

- Unzählige individuelle Kombinationsmöglichkeiten mit Standardkomponenten ab Lager
- Große Federwege und damit hohe Endlasten bei kurzen Baulängen
- Blockfest
- Oberflächenverfestigt
- Hohe dynamische Belastbarkeit
- Kleine Toleranzen
- Hochwertiger Korrosionsschutz durch Phosphatierung und Epoxydharzbeschichtung
- Federbedruckung mit Produkt-Nr. (informiert über Charakteristik und Dimensionen)
- Einzelkartonverpackung

Jede Fahrwerksabstimmung ist ein Kompromiss. Einerseits soll die Federung weich sein, um unebene Oberflächen zu kompensieren und hierdurch permanenten Bodenkontakt von Rad und Reifen zu garantieren, wodurch wiederum Grip und Traktion gewährleistet werden.

Andererseits muss die Federung hart genug sein, um sowohl bei Kurvenfahrten als auch beim Bremsen und Beschleunigen ein Rollen, Wanken oder Eintauchen des Fahrzeugaufbaus weitestgehend zu reduzieren. Diese konträren Forderungen können am besten mit progressiven Federungscharakteristika gelöst werden. Hier hat Eibach für den Motorsport sein mittlerweile weltweit bekanntes **ERS**-Doppelfedersystem entwickelt.

Wie aus einem Baukasten können unterschiedliche Haupt- und Zusatzfedern zu der gewünschten progressiven Kennlinie kombiniert werden. Aus mehr als 700 verschiedenen Einzelkomponenten kann der Fahrwerksingenieur ungezählte Varianten kombinieren. Dieses Baukastensystem ist weltweit unerreicht.

Die Funktionsweise des **ERS-Systems:**

- Anfangs federn Haupt- und Zusatzfeder gemeinsam ein; hierdurch ergibt sich eine weichere Anfangskennung (je nach Art der Zusatzfeder dual-rate oder progressiv)
- nach "Schließen" der Zusatzfeder federt allein die Hauptfeder weiter und sorgt somit für die gewünschte härtere Charakteristik im Endbereich der Kennlinie.

Die **Hauptfeder** (Main Spring) besitzt eine lineare Kennlinie, bestimmt die Grundcharakteristik und - unbeeinflusst von der Zusatzfeder - den Endratenbereich.

Die **Zusatzfeder** (Tender Spring) ist eine Spezialentwicklung aus trapezförmigem Spezialwerkstoff, der einer dauernden Blockpressung standhält. Die Zusatzfeder erhöht insbesondere die Ausfederwege und sensibilisiert das Ansprechverhalten. Zusatzfedern sind sowohl mit diversen linearen als auch progressiven Kennlinien lieferbar.

Somit kann der Kennlinienverlauf zweifach linear (dual-rate) oder mit progressiver Anfangs- und linearer Endrate mit Standardelementen für die individuellen Erfordernisse zusammengestellt werden.

In Kombination mit den Hauptfedern erhält man für das Gesamtsystem eine progressive Kennlinie. Dabei ergibt sich die weichere Anfangsfederrate aus der Kombination von Haupt- und Zusatzfeder, die Endrate ist identisch mit der Federrate der Hauptfeder.



Specific characteristics of ERS

- uncountable individual combination possibilities to create from standard spring components ex stock
- high spring travel (deflection) and therefore high end loads at short mounting lengths
- block resistance
- surface treated through shot-peening
- high dynamic durability (component longevity)
- precise tolerances
- high quality corrosion protection by phosphating and epoxy coating
- individual protective packaging
- easy identification (imprinted with Part no.-indicates spring rate and physical dimensions)

Every suspension tuning is a compromise. On one hand the spring system should be soft enough to compensate for bumpy roads.

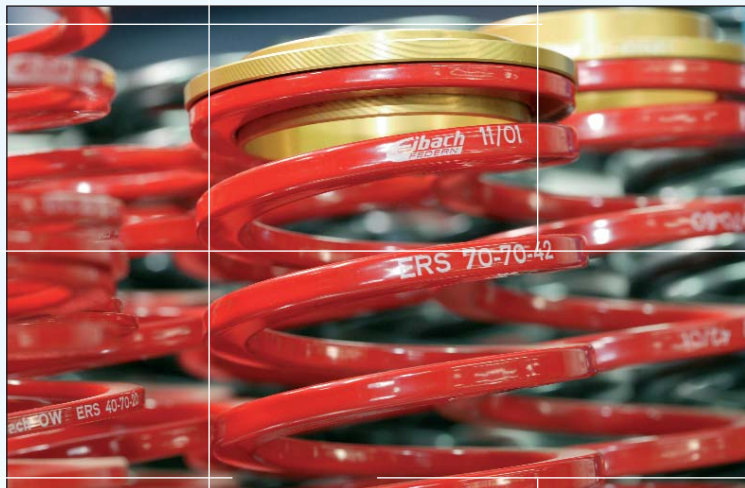
This compliance assures permanent road-contact of wheel and tyre and therefore guarantees grip and tractions. On the other hand the spring system must be firm enough to reduce body roll, squat and dive of the vehicle body during cornering, acceleration and braking.

These contrary demands can best be solved with progressive spring characteristics. Here Eibach has developed the worldfamous **ERS** double spring system.

With the **ERS** system many different main and tender springs can be combined to achieve the specifically required progressive characteristic.

From a selection of more than 500 different single spring components the suspension engineer can create nearly unlimited combinations.

The **ERS** double spring systems is unsurpassed in performance and specific tuneability in automotive motorsports worldwide.



Functionality of ERS:

- at the beginning main- and tender spring deflect together; the result is that a softer initial-rate follows (depending on the type of tender spring dual- or progressive-rate)
- after the "closing" of the tender spring (the transition point of the system) only the main spring deflects further and thus delivers the desired firmer characteristic in the final deflection of the system.

The **Main Spring** has a linear rate and determines the basic characteristic as well as the final characteristic of the system.

The **Tender Spring** is a development made of trapezoid special material, which withstands a permanent solid pressure. The tender spring especially increases the amount of suspension deflection and rebound travel as well as enhancing the sensitivity of the system. The Eibach tender springs are available in a variety of linear-rate as well as progressive-rate characteristics.

This allows the suspension engineer to create either a dual-rate (double linear) or a progressive-rate system (progressive initial and linear final rate) with standard spring components available from stock.

A softer initial spring rate is reached out of the combination of main- and tender spring. The final rate is identical with the spring rate of the main spring.

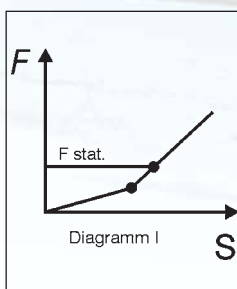
ATTENTION! PLEASE NOTE!

Racing products are designed for use in motorsport only. Under no circumstances are they permitted for normal road use.

You will find further informations under www.eibach.de

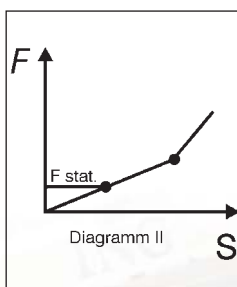


b) Beim Rallye-Sport ist die Traktion des Fahrzeuges von ausschlaggebender Bedeutung. Eine gute Traktion ist allerdings nur bei einer relativ weichen Fahrwerksfederauslegung vorhanden. Trotz der weichen Grundabstimmung müssen grobe Stöße auf das Fahrwerk von den Federn wirksam abgefangen werden können. Dazu benötigt man bei einer weichen Feder sehr große Federwege oder eine deutlich härtere Federabstimmung in Einfederrichtung. Letzteres ist mit einer Zusatzfeder möglich, die erst im Verlauf der Einfederung schließt und somit die gesamte Federcharakteristik dann verhärtet. Hier muss eine Zusatzfeder gewählt werden, deren theoretische Blockkraft ($F_c \text{ theor.}$) größer als die statische Last des Fahrzeuges ist (siehe Diagramm II).



Die Endfederrate (wirksam nach "Schließen" der Zusatzfeder) entspricht der Federrate der jeweils eingesetzten Hauptfeder.

Häufig wird an uns die Frage gerichtet, wie die Zusatzfeder zur Hauptfeder abgestimmt werden muss. Diese Frage lässt sich nicht allgemeingültig beantworten; man muss den jeweiligen Einsatzfall berücksichtigen:



a) Im Rundstreckensport wird ein Fahrzeug sehr hart abgestimmt, um die Rollneigung der Karosserie möglichst klein zu halten. Diese harte Feder wird vom Eigengewicht des Wagens nur noch sehr wenig vorgespannt. Das bedeutet, dass bei geringer Ausfederung die Feder völlig entspannt ist.

Ein Rad, das nicht unter Federkraft an den Boden gedrückt wird, kann nur schlecht Führungskraft übertragen.

Dieser Effekt lässt sich durch das Zuschalten einer Zusatzfeder, die bei Entlastung des jeweiligen Rades öffnet und somit das Rad an den Boden drückt, stark verbessern. In diesem Fall sollte die Zusatzfeder bei statischer Last voll komprimiert sein (siehe Diagramm I). Diese Schließkraft der jeweiligen Zusatzfeder ist aus unserer Typenliste zu entnehmen ($F_c \text{ theor.}$)

Oben aufgeführte Betrachtungen sind nicht allgemeingültig. Spezielle Anforderungen an den Einsatzzweck der Fahrzeuge und spezielle Streckengegebenheiten können auch andere Vorgehensweisen der Federabstimmung erforderlich machen. So haben sich beispielsweise nicht geschlossene Zusatzfedern bei der Asphaltabstimmung von Rallye-Fahrzeugen bewährt.

ERS-Berechnungsformel

Die Ermittlung der Anfangsrate eines Doppelfedersystems (dual-rate) erfolgt gemäß nachstehender Formel.

Die jeweiligen Raten (Federkonstante = C) entnehmen Sie bitte den entsprechenden Listen.

$$C_i = \frac{CM \times CT}{CM + CT}$$

C_i = Anfangsfederrate
 CM = Federrate Hauptfeder
 CT = Federrate Zusatzfeder



The final spring rate (effective after the tender spring is closed) corresponds to the active spring.

It is often asked which tender spring / main spring combination improves handling and traction. There is no clearly defined answer due to a multitude of variables in the racing suspension.

However, there are several rules of thumb to follow which are listed below:

a) In road racing (i.e. Sedans or Formula cars with no downforce), the car needs a very stiff set up in order to reduce body roll and maintain proper suspension geometry.

Such a stiff spring produces only a slight amount of preload. This condition usually results in little or no preload when the suspension is unloaded. This causes a momentary loss of traction at the tire because no slip angle is generated.

Therefore, in an unloaded condition, the tyre will have minimal contact with the racing surface and the end result is lost traction.

The tender spring will either increase or provide the necessary preload on the unladen tyre. The result is improved tire contact with the racing surface and a proportionate increase in traction. Therefore, it is best to have a tender spring set up at coil bind when the vehicle is at static ride. The tender spring should open immediately when the suspension becomes unladen. Review the type list for the corresponding solid load (Fc theor.) for a given tender spring application.

ERS-calculating formula

To determine the initial rate of a double spring system (dual-rate), the following formula applies:

$$C_i = \frac{CM \times CT}{CM + CT}$$

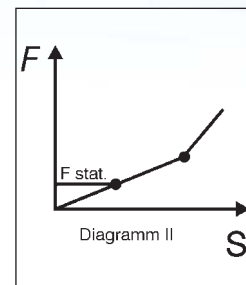
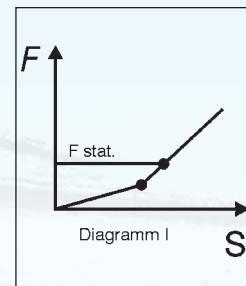
C_i = initial spring rate
 CM = spring rate main spring
 CT = spring rate tender spring



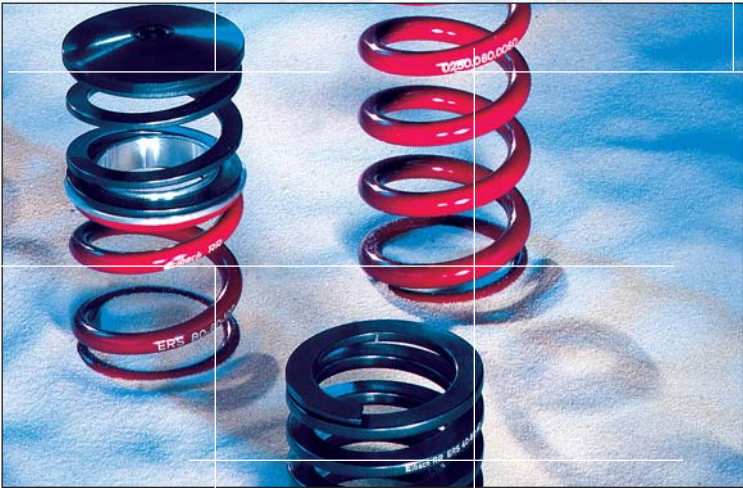
b) In Rallye or Off-Road racing, traction is most critical due to the various racing surfaces which are encountered.

This usually requires a soft suspension setting so the tire maintains contact with the racing surface at all times. Large deflections in the suspension are usually required because of the soft spring rates. However, a soft spring rate may cause the suspension to bottom on the chassis. This condition generally results in a loss of traction. To absorb these large deflections and suspension loads, a progressive spring system can produce the desired improvement in traction. Therefore, a tender spring combination, which provides a soft initial rate and stiff final rate in the loaded condition, will increase the suspension load capacity.

Therefore, one should select a tender spring which becomes inactive at a higher load than static ride.



There are general assumptions based on previous data. However, other combinations are possible which are not outlined here. As an example, on wet road courses, a tender spring which provides a soft initial rate just before going to solid, has proven effective (especially on the drive axle). Closed tender springs have also proven effective on Rallye cars where asphalt roads are raced on during the various stages.



Hilfsfeder

Im Gegensatz zur Zusatzfeder, die in der Regel fahrdynamisch voll wirksam ist, besteht die Aufgabe der Hilfsfeder lediglich darin, die Hauptfeder bei voll entlastetem Rad in den Federsitzen zu fixieren.

Die Hilfsfeder beugt also der “Freifederung” vor, d.h., sie verhindert ein Lockern der Feder bei Entlastung des Rades.

Der Einbau der Hilfsfeder hat keinen Einfluss auf das Fahrverhalten des Fahrzeugs.
Mit der Hilfsfeder lassen sich Freifederwege bis zu 50 mm überbrücken.

Zubehör für ERS-Federn

Aluminiumzwischensteller mit Innenzentrierung

Der Teller kann nur verwendet werden, wenn vorher sichergestellt ist, dass der Teller beim Einfedern über das Behälterrohr des verwendeten Stoßdämpfers passt bzw. mit diesem nicht in Kontakt kommt!

Part-Number	A		B		C		D		E		F	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
ERS-SE-M-060-CI	6	0,24	11	0,43	17	0,67	54	2,13	60	2,36	85	3,35

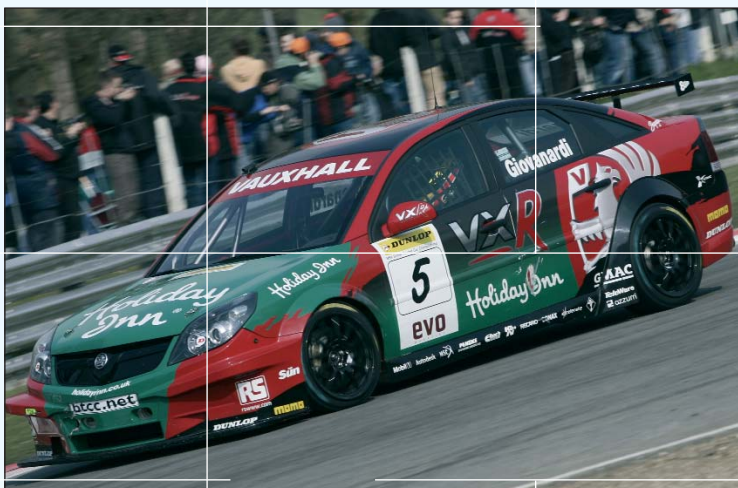


Helper Spring

Contrary to the Tender Spring which usually has a full effect on the road behaviour, the Helper Spring's only use is to fix the Main Spring in the spring seat when the wheel is completely released.

Thus the Helper Spring prevents the loosening of the spring when the wheel gets released.

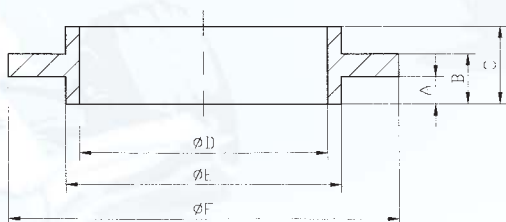
The installation of the Helper Spring has no effect on the suspension characteristics of the vehicle. By using of the Helper Spring, spring-to-perch gaps of up to 50 mm can be covered.



Accessories for ERS-springs

Aluminium connecting plate with inner diameter locating

Only use this plate after having made sure that the plate fits over the container tube of the used damper (and does not interfere with the shock when deflected).





Eibach Valve Springs (EVS)

Now, using the very same Eibach technology used in IRL, Grand Am and Speed World Challenge, you can get your engine performing at its very best. Eibach **EVS** - Sport valve springs are precision engineered and made from highest quality material - eliminating the need for a dampening inner spring.

The result: less weight and more performance.

- single spring design for reduced mass, lower friction and less heat
- maximum lift for maximum performance and durability
- increased seat pressure for optimum performance
- higher natural frequency for high RPM Capability
- dual chamfering for lower wear on seats and retainers
- easy installation with stock retainers - no machining required

Eibach Valve Springs (EVS)

Holen Sie die bestmögliche Leistung aus Ihrem Motor - mit Eibach-Technologie, die auch in den US-Rennserien IRL, Grand Am und Speed World Challenge erfolgreich eingesetzt wird!

Eibach Ventulfedern werden mit größter Präzision entwickelt und aus qualitativ höchstwertigem Material hergestellt - und machen so eine zusätzliche Dämpfungsfeder überflüssig.

Das Resultat: geringeres Gewicht und deutlich bessere Performance.

- Reduzierte Masse, weniger Reibung und weniger Hitzeentwicklung durch Einzelfeder-Konstruktion
- Maximaler Hub für maximale Performance und Lebensdauer
- Gesteigerte Eigenfrequenz für den Einsatz bei hohen Umdrehungszahlen
- Zweifach gefaste Enden für minimierte Abnutzung der Federteller
- Einfacher Einbau mit Serien-Federtellern - keine Nachbearbeitung erforderlich

Eibach Motorcycle Springs (EMS)

Eibach stellt weltweit seit Jahrzehnten erstklassige Hochleistungsfedern her.

Wo andere Federn an Performance verlieren, ein nicht zufrieden stellendes Handling oder unzureichende Fahreigenschaften bewirken, wechseln Top-Motorrad Tuner - und Rennteams

konsequent zu Eibach; Und fragen sich hinterher, warum sie nicht sofort auf Eibach vertraut haben.

- Marginale Toleranzen
- Ultra-leichtgewichtig für reduzierte, ungefederte Masse
- Maximaler Federweg in Kombination mit kleinsten Blockhöhen
- Absolute Planparallelität und exakter Stand der Federenden zueinander unter belastetem und unbelastetem Zustand
- Kleinste Seitenkräfte mit idealer Positionierung der Kraftachse relativ zur Federachse
- Außergewöhnliche Blockfestigkeit und Lebensdauer



Eibach Motorcycle Springs (EMS)

Eibach makes the finest performance springs in the world. Period.

When other springs sag, wear out, or create sketchy handling or a bone-crushing ride, top motorcycle tuners -like top race teams- inevitably turn to Eibach.

And, also inevitably, wonder why they didn't choose Eibach in the first place.

- *marginal Tolerances*
- *ultra-lightweight, for reduced unsprung mass*
- *maximum deflection in combination with smallest block heights*
- *precision planparallel and square end configurations under unloaded and loaded conditions*
- *lowest side loads with load center ideally located relative to spring axis*
- *exceptional block resistance and durability*



Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
	[mm]	[in]	[mm]	[in]	[N / mm]	[lbs / in]	[mm]	[in]	[N]	[lbs]	[kg]	[lbs]
Part-No.												
ERS-035-060-0065	60	2,36	60	2,36	65	371	35	1,38	2.275	511	0,40	0,88
ERS-040-060-0020	55	2,17	60	2,36	20	114	40	1,58	800	180	0,30	0,66
ERS-040-060-0030	65	2,56	60	2,36	30	171	40	1,58	1.200	270	0,30	0,66
ERS-040-060-0040	75	2,95	60	2,36	40	229	40	1,58	1.600	360	0,60	1,32
ERS-040-060-0050	68	2,68	60	2,36	50	286	40	1,58	2.000	449	0,50	1,10
ERS-040-060-0055	68	2,68	60	2,36	55	314	40	1,58	2.200	494	0,50	1,10
ERS-040-060-0060	66	2,60	60	2,36	60	343	40	1,58	2.400	539	0,55	1,21
ERS-040-060-0070	65	2,56	60	2,36	70	400	40	1,58	2.800	629	0,40	0,88
ERS-050-060-0020	78	3,07	60	2,36	20	114	50	1,97	1.000	225	0,50	1,10
ERS-050-060-0030	90	3,54	60	2,36	30	171	50	1,97	1.500	337	0,48	1,06
ERS-050-060-0040/0120	95	3,74	60	2,36	40/120	229/686	50	1,97	3.800	854	0,70	1,54
ERS-050-060-0060/0150	117	4,61	60	2,36	60/150	343/857	50	1,97	5.000	1.124	1,20	2,65
ERS-060-060-0002	73	2,87	60	2,36	2	11	60	2,36	120	27	0,15	0,33
ERS-060-060-0030	101	3,98	60	2,36	30	171	60	2,36	1.800	405	0,80	1,76
ERS-060-060-0040	113	4,45	60	2,36	40	229	60	2,36	2.400	539	0,90	1,98
ERS-060-060-0050	105	4,13	60	2,36	50	286	60	2,36	3.000	674	0,80	1,76
ERS-060-060-0060	96	3,78	60	2,36	60	343	60	2,36	3.600	809	0,72	1,58
ERS-060-060-0070	95	3,74	60	2,36	70	400	60	2,36	4.200	944	0,69	1,52
ERS-080-060-0010	104	4,09	60	2,36	10	57	80	3,15	800	180	0,40	0,88
ERS-100-060-0010	124	4,88	60	2,36	10	57	100	3,94	1.000	225	0,40	0,88
ERS-H-080-060-0100	80	3,15	60	2,36	100	571	49	1,93	4.900	1.101	0,38	0,84
ERS-H-080-060-0120	80	3,15	60	2,36	120	686	47	1,85	5.620	1.263	0,43	0,95
ERS-H-080-060-0140	80	3,15	60	2,36	140	800	45	1,77	6.300	1.416	0,47	1,03
ERS-H-080-060-0160	80	3,15	60	2,36	160	914	45	1,77	7.200	1.618	0,49	1,08
ERS-H-080-060-0180	80	3,15	60	2,36	180	1.029	43	1,69	7.740	1.739	0,55	1,21
ERS-H-080-060-0200	80	3,15	60	2,36	200	1.143	42	1,65	8.400	1.888	0,58	1,28
ERS-H-080-060-0220	80	3,15	60	2,36	220	1.257	41	1,61	9.020	2.027	0,60	1,32
ERS-H-080-060-0240	80	3,15	60	2,36	240	1.371	41	1,61	9.840	2.211	0,63	1,39
ERS-H-080-060-0260	80	3,15	60	2,36	260	1.486	40	1,58	10.400	2.337	0,66	1,45
ERS-H-080-060-0280	80	3,15	60	2,36	280	1.600	39	1,54	10.920	2.454	0,69	1,52
ERS-H-080-060-0300	80	3,15	60	2,36	300	1.714	38	1,50	11.400	2.562	0,72	1,58
ERS-H-100-060-0070	100	3,94	60	2,36	70	400	64	2,52	4.480	1.007	0,42	0,92
ERS-H-100-060-0080	100	3,94	60	2,36	80	457	64	2,52	5.120	1.151	0,44	0,97
ERS-H-100-060-0090	100	3,94	60	2,36	90	514	63	2,48	5.670	1.274	0,46	1,01
ERS-H-100-060-0100	100	3,94	60	2,36	100	571	60	2,36	6.000	1.348	0,53	1,17
ERS-H-100-060-0110	100	3,94	60	2,36	110	629	59	2,32	6.490	1.458	0,56	1,23
ERS-H-100-060-0120	100	3,94	60	2,36	120	686	58	2,28	6.960	1.564	0,59	1,30
ERS-H-100-060-0140	100	3,94	60	2,36	140	800	59	2,32	8.260	1.856	0,60	1,32
ERS-H-100-060-0160	100	3,94	60	2,36	160	914	57	2,24	9.120	2.049	0,66	1,45
ERS-H-100-060-0180	100	3,94	60	2,36	180	1.029	57	2,24	10.260	2.306	0,67	1,47
ERS-H-100-060-0200	100	3,94	60	2,36	200	1.142	54	2,13	10.800	2.427	0,76	1,67
ERS-H-100-060-0220	100	3,94	60	2,36	220	1.257	54	2,13	11.880	2.700	0,77	1,69
ERS-H-100-060-0240	100	3,94	60	2,36	240	1.371	50	1,97	12.000	2.697	0,88	1,76
ERS-H-100-060-0260	100	3,94	60	2,36	260	1.486	49	1,93	12.740	2.863	0,91	2,00
ERS-H-100-060-0280	100	3,94	60	2,36	280	1.600	49	1,93	13.720	3.083	0,94	2,07
ERS-H-100-060-0300	100	3,94	60	2,36	300	1.714	49	1,93	14.700	3.303	0,97	2,13
ERS-H-100-060-0320	100	3,94	60	2,36	320	1.829	48	1,89	15.360	3.452	1,00	2,20
ERS-H-100-060-0340	100	3,94	60	2,36	340	1.943	47	1,85	15.980	3.591	1,00	2,20
ERS-H-100-060-0360	100	3,94	60	2,36	360	2.057	44	1,73	15.840	3.560	1,12	2,46
ERS-H-100-060-0380	100	3,94	60	2,36	380	2.171	46	1,81	17.480	3.928	1,09	2,40
ERS-H-100-060-0400	100	3,94	60	2,36	400	2.286	45	1,77	18.000	4.045	1,13	2,49
ERS-H-100-060-0450	100	3,94	60	2,36	450	2.571	43	1,69	19.350	4.348	1,22	2,68
ERS-H-100-060-0500	100	3,94	60	2,36	500	2.857	41	1,61	20.500	4.607	1,31	2,88
ERS-H-100-060-0550	100	3,94	60	2,36	550	3.143	38	1,50	20.900	4.697	1,42	3,12
ERS-H-100-060-0600	100	3,94	60	2,36	600	3.429	39	1,54	23.400	5.258	1,43	3,15
ERS-H-100-060-0650	100	3,94	60	2,36	650	3.714	36	1,42	23.400	5.258	1,55	3,41
ERS-H-100-060-0700	100	3,94	60	2,36	700	4.000	36	1,42	25.200	5.663	1,58	3,48
ERS-H-100-060-0750	100	3,94	60	2,36	750	4.286	36	1,42	27.000	6.067	1,61	3,54
ERS-H-100-060-0800	100	3,94	60	2,36	800	4.571	35	1,38	28.000	6.292	1,66	3,65
ERS-H-120-060-0040	100	4,72	60	2,36	40	229	86	3,39	3.440	773	0,36	0,79
ERS-H-120-060-0050	120	4,72	60	2,36	50	286	83	3,27	4.150	933	0,41	0,90
ERS-H-120-060-0060	120	4,72	60	2,36	60	343	80	3,15	4.800	1.079	0,47	1,03
ERS-H-120-060-0070	120	4,72	60	2,36	70	400	77	3,03	5.390	1.211	0,54	1,54
ERS-H-120-060-0080	120	4,72	60	2,36	80	457	78	3,07	6.240	1.402	0,54	1,54
ERS-H-120-060-0090	120	4,72	60	2,36	90	514	77	3,03	6.930	1.557	0,58	1,28
ERS-H-120-060-0100	120	4,72	60	2,36	100	571	76	3,00	7.600	1.708	0,61	1,34
ERS-H-120-060-0110	120	4,72	60	2,36	110	629	72	2,84	7.920	1.780	0,70	1,54
ERS-H-120-060-0120	120	4,72	60	2,36	120	686	71	2,80	8.520	1.915	0,73	1,61
ERS-H-120-060-0140	120	4,72	60	2,36	140	800	69	2,72	9.660	2.171	0,80	1,76
ERS-H-120-060-0160	120	4,72	60	2,36	160	914	67	2,64	10.720	2.409	0,87	1,91
ERS-H-120-060-0180	120	4,72	60	2,36	180	1.029	67	2,64	12.060	2.710	0,89	1,96
ERS-H-120-060-0200	120	4,72	60	2,36	200	1.143	64	2,52	12.800	2.876	1,00	2,20
ERS-H-120-060-0220	120	4,72	60	2,36	220	1.257	64	2,52	14.080	3.164	1,01	2,22
ERS-H-120-060-0240	120	4,72	60	2,36	240	1.371	62	2,44	14.880	3.344	1,07	2,35
ERS-H-120-060-0260	120	4,72	60	2,36	260	1.486	62	2,44	16.120	3.623	1,10	2,42
ERS-H-120-060-0280	120	4,72	60	2,36	280	1.600	60	2,36	16.800	3.775	1,15	2,53
ERS-H-120-060-0300	120	4,72	60	2,36	300	1.714	59	2,32	17.700	3.978	1,20	2,64
ERS-H-120-060-0320	120	4,72	60	2,36	320	1.829	56	2,21	17.920	4.027	1,32	2,90
ERS-H-120-060-0340	120	4,72	60	2,36	340	1.943	55	2,17	18.700	4.202	1,36	2,99
ERS-H-120-060-0360	120	4,72	60	2,36	360	2.057	54	1,13	19.440	4.359	1,42	3,12
ERS-H-140-060-0050	140	5,51	60	2,36	50	286	95	3,74	4.750	1.067	0,54	1,89
ERS-H-140-060-0060	140	5,51	60	2,36	60	343	92	3,62	5.520	1.241	0,60	1,32
ERS-H-140-060-0070	140	5,51	60	2,36	70	400	93	3,66	6.510	1.463	0,61	1,34
ERS-H-140-060-0080	140	5,51	60	2,36	80	457	90	3,54	7.200	1.618	0,69	1,52
ERS-H-140-060-0090	140	5,51	60	2,36	90	514	90	3,54	8.100	1.820	0,72	1,58
ERS-H-140-060-0100	140	5,51	60	2,36	100	571	84	3,31	8.400	1.888	0,84	1,85
ERS-H-140-060-0110	140	5,51	60	2,36	110	629	84	3,31	9.240	2.076	0,87	1,91
ERS-H-140-060-0120	140	5,51	60	2,36	120	686	84	3,31	10.080	2.265	0,89	1,96
ERS-H-140-060-0130	140	5,51	60	2,36	130	783	83	3,27	10.790	2.425	0,92	2,02

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
	[mm]	[in]	[mm]	[in]	[N / mm]	[lbs/in]	[mm]	[in]	[N]	[lbs]	[kg]	[lbs]
Part-No.												
ERS-H-140-060-0140	140	5,51	60	2,36	140	800	81	3,19	11.340	2.548	0,97	2,13
ERS-H-140-060-0150	140	5,51	60	2,36	150	857	80	3,15	12.000	2.697	1,02	2,24
ERS-H-140-060-0160	140	5,51	60	2,36	160	914	77	3,03	12.320	2.769	1,09	2,40
ERS-H-140-060-0170	140	5,51	60	2,36	170	971	76	2,99	12.920	2.903	1,13	2,49
ERS-H-140-060-0180	140	5,51	60	2,36	180	1.029	74	2,91	13.320	2.993	1,21	2,66
ERS-H-140-060-0190	140	5,51	60	2,36	190	1.086	76	2,99	14.440	3.245	1,16	2,55
ERS-H-140-060-0200	140	5,51	60	2,36	200	1.143	75	2,95	15.000	3.371	1,21	2,66
ERS-H-140-060-0220	140	5,51	60	2,36	220	1.257	75	2,95	16.500	3.708	1,23	2,71
ERS-H-140-060-0240	140	5,51	60	2,36	240	1.371	70	2,76	16.800	3.775	1,39	3,06
ERS-H-140-060-0260	140	5,51	60	2,36	260	1.486	69	2,72	17.940	4.032	1,45	3,19
ERS-H-140-060-0280	140	5,51	60	2,36	280	1.600	65	2,56	18.200	4.090	1,59	3,50
ERS-H-140-060-0300	140	5,51	60	2,36	300	1.714	65	2,56	19.500	4.382	1,62	3,56
ERS-H-140-060-0350	140	5,51	60	2,36	350	2.000	60	2,36	21.000	4.719	1,84	4,05
ERS-H-140-060-0400	140	5,51	60	2,36	400	2.286	59	2,32	23.600	5.303	1,93	4,25
ERS-H-140-060-0450	140	5,51	60	2,36	450	2.571	58	2,28	26.100	5.865	2,02	4,44
ERS-H-140-060-0500	140	5,51	60	2,36	500	2.857	51	2,01	25.500	5.730	2,32	5,10
ERS-H-170-060-0030	170	6,69	60	2,36	30	171	123	4,84	3.690	829	0,52	1,14
ERS-H-170-060-0040	170	6,69	60	2,36	40	229	117	4,61	4.680	1.052	0,64	1,41
ERS-H-170-060-0050	170	6,69	60	2,36	50	286	116	4,57	5.800	1.303	0,69	1,51
ERS-H-170-060-0060	170	6,69	60	2,36	60	343	113	4,45	6.780	1.524	0,77	1,69
ERS-H-170-060-0070	170	6,69	60	2,36	70	400	109	4,29	7.630	1.715	0,88	1,94
ERS-H-170-060-0080	170	6,69	60	2,36	80	457	104	4,10	8.320	1.870	1,00	2,20
ERS-H-170-060-0090	170	6,69	60	2,36	90	514	105	4,13	9.450	2.124	1,00	2,20
ERS-H-170-060-0100	170	6,69	60	2,36	100	571	99	3,90	9.900	2.225	1,14	2,51
ERS-H-170-060-0110	170	6,69	60	2,36	110	629	100	3,94	11.000	2.472	1,17	2,57
ERS-H-170-060-0120	170	6,69	60	2,36	120	686	99	3,90	11.880	2.670	1,21	2,66
ERS-H-170-060-0130	170	6,69	60	2,36	130	743	97	3,82	12.610	2.834	1,28	2,82
ERS-H-170-060-0140	170	6,69	60	2,36	140	800	95	3,74	13.300	2.989	1,33	2,93
ERS-H-170-060-0150	170	6,69	60	2,36	150	857	94	3,70	14.100	3.169	1,39	3,06
ERS-H-170-060-0160	170	6,69	60	2,36	160	914	92	3,62	14.720	3.308	1,45	3,19
ERS-H-170-060-0170	170	6,69	60	2,36	170	971	92	3,62	15.640	3.515	1,48	3,26
ERS-H-170-060-0180	170	6,69	60	2,36	180	1.029	89	3,50	16.020	3.600	1,59	3,50
ERS-H-170-060-0190	170	6,69	60	2,36	190	1.086	87	3,43	16.530	3.715	1,65	3,63
ERS-H-170-060-0200	170	6,69	60	2,36	200	1.143	84	3,31	16.800	3.775	1,75	3,85
ERS-H-170-060-0220	170	6,69	60	2,36	220	1.257	86	3,39	18.920	4.252	1,75	3,85
ERS-H-170-060-0240	170	6,69	60	2,36	240	1.371	81	3,19	19.440	4.369	1,94	4,27
ERS-H-170-060-0260	170	6,69	60	2,36	260	1.486	75	2,95	19.500	4.382	2,13	4,69
ERS-H-170-060-0280	170	6,69	60	2,36	280	1.600	75	2,95	21.000	4.719	2,17	4,77
ERS-H-170-060-0300	170	6,69	60	2,36	300	1.714	75	2,95	22.500	5.056	2,23	4,91
ERS-H-200-060-0030	200	7,87	60	2,36	30	171	140	5,51	4.200	944	0,69	1,52
ERS-H-200-060-0040	200	7,87	60	2,36	40	229	135	5,32	5.400	1.214	0,83	1,83
ERS-H-200-060-0050	200	7,87	60	2,36	50	286	134	5,28	6.700	1.506	0,89	1,96
ERS-H-200-060-0060	200	7,87	60	2,36	60	343	131	5,16	7.860	1.766	1,00	2,20
ERS-H-200-060-0070	200	7,87	60	2,36	70	400	127	5,00	8.890	1.998	1,10	2,42
ERS-H-200-060-0080	200	7,87	60	2,36	80	457	122	4,80	9.760	2.193	1,24	2,73
ERS-H-200-060-0090	200	7,87	60	2,36	90	514	117	4,61	10.530	2.366	1,39	3,06
ERS-H-200-060-0100	200	7,87	60	2,36	100	571	117	4,61	11.700	2.629	1,42	3,12
ERS-H-200-060-0110	200	7,87	60	2,36	110	629	109	4,29	11.990	2.694	1,63	3,59
ERS-H-200-060-0120	200	7,87	60	2,36	120	686	109	4,29	13.080	2.939	1,67	3,67
ERS-H-250-060-0025	250	9,84	60	2,36	25	143	181	7,13	4.525	1.017	0,81	1,78
ERS-H-250-060-0030	250	9,84	60	2,36	30	171	176	6,93	5.280	1.187	0,92	2,02
ERS-H-250-060-0035	250	9,84	60	2,36	35	200	170	6,69	5.950	1.337	1,06	2,33
ERS-H-250-060-0040	250	9,84	60	2,36	40	229	170	6,69	6.800	1.528	1,08	2,38
ERS-H-250-060-0045	250	9,84	60	2,36	45	257	162	6,38	7.290	1.638	1,26	2,77
ERS-H-250-060-0050	250	9,84	60	2,36	50	286	162	6,38	8.100	1.820	1,30	2,86
ERS-H-250-060-0060	250	9,84	60	2,36	60	343	159	6,26	9.540	2.144	1,42	3,12
ERS-H-250-060-0070	250	9,84	60	2,36	70	400	155	6,10	10.850	2.438	1,56	3,43
ERS-H-250-060-0080	250	9,84	60	2,36	80	457	151	5,95	12.080	2.715	1,70	3,74
ERS-H-250-060-0090	250	9,84	60	2,36	90	514	144	5,67	12.960	2.912	1,91	4,20
ERS-H-250-060-0100	250	9,84	60	2,36	100	571	137	5,39	13.700	3.079	2,14	4,71
ERS-H-250-060-0110	250	9,84	60	2,36	110	629	137	5,39	15.070	3.387	2,17	4,77
ERS-H-250-060-0120	250	9,84	60	2,36	120	686	130	5,12	15.600	3.506	2,43	5,35
ERS-H-300-060-0020	300	11,81	60	2,36	20	114	216	8,50	4.320	971	0,99	2,18
ERS-H-300-060-0025	300	11,81	60	2,36	25	143	213	8,39	5.325	1.197	1,09	2,40
ERS-H-300-060-0030	300	11,81	60	2,36	30	171	207	8,15	6.210	1.396	1,23	2,71
ERS-H-300-060-0035	300	11,81	60	2,36	35	200	201	7,91	7.035	1.581	1,40	3,08
ERS-H-300-060-0040	300	11,81	60	2,36	40	229	192	7,56	7.680	1.726	1,60	3,52
ERS-H-300-060-0045	300	11,81	60	2,36	45	257	193	7,60	8.685	1.952	1,63	3,59
ERS-H-300-060-0050	300	11,81	60	2,36	50	286	183	7,21	9.150	2.056	1,87	4,11
ERS-H-300-060-0060	300	11,81	60	2,36	60	343	182	7,17	10.920	2.454	1,99	4,38
ERS-H-300-060-0070	300	11,81	60	2,36	70	400	168	6,61	11.760	2.643	2,39	5,26
ERS-H-300-060-0080	300	11,81	60	2,36	80	457	163	6,42	13.040	2.930	2,60	5,72
ERS-H-300-060-0090	300	11,81	60	2,36	90	514	166	6,54	14.940	3.357	2,59	5,70
ERS-H-300-060-0100	300	11,81	60	2,36	100	571	159	6,26	15.900	3.573	2,86	6,29
ERS-H-350-060-0020	350	13,78	60	2,36	20	114	244	9,61	4.880	1.097	1,33	2,93
ERS-H-350-060-0025	350	13,78	60	2,36	25	143	242	9,53	6.050	1.360	1,44	3,17
ERS-H-350-060-0030	350	13,78	60	2,36	30	171	236	9,29	7.080	1.591	1,60	3,52
ERS-H-350-060-0035	350	13,78	60	2,36	35	200	229	9,02	8.015	1.801	1,80	3,96
ERS-H-350-060-0040	350	13,78	60	2,36	40	228	220	8,66	8.800	1.978	2,04	4,49
ERS-H-350-060-0045	350	13,78	60	2,36	45	257	210	8,27	9.450	2.124	2,31	5,08
ERS-H-350-060-0050	350	13,78	60	2,36	50	286	211	8,31	10.550	2.371	2,35	5,17
ERS-H-350-060-0055	350	13,78	60	2,36	55	314	211	8,31	11.605	2.608	2,41	5,30

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
	[in]	[mm]	[in]	[mm]	[lbs/in]	[N/mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
Part-No.												
1.42" Inside Diameter												
B1000	4,82	122	1,42	36	1.000	175	1,87	48	1.874	8.340	1,49	0,68
B1100	4,79	122	1,42	36	1.100	193	1,81	46	1.995	8.878	1,55	0,70
B1200	4,76	121	1,42	36	1.200	210	1,71	44	2.055	9.146	1,63	0,74
B1300	4,74	120	1,42	36	1.300	228	1,90	48	2.476	11.017	1,52	0,69
B1400	4,76	121	1,42	36	1.400	245	1,86	47	2.602	11.578	1,60	0,72
B1500	4,71	120	1,42	36	1.500	263	1,74	44	2.614	11.631	1,68	0,76
B1600	4,72	120	1,42	36	1.600	280	1,64	42	2.626	11.686	1,79	0,81
B1700	4,69	119	1,42	36	1.700	298	1,75	44	2.970	13.217	1,71	0,78
B1800	4,69	119	1,42	36	1.800	315	1,68	43	3.030	13.482	1,79	0,81
B1900	4,67	119	1,42	36	1.900	333	1,55	39	2.949	13.121	1,91	0,87
B2000	4,69	119	1,42	36	2.000	350	1,71	44	3.427	15.252	1,82	0,83
B2100	4,65	118	1,42	36	2.100	368	1,56	40	3.283	14.610	1,94	0,88
B2200	4,65	118	1,42	36	2.200	385	1,45	37	3.193	14.207	2,06	0,94
B2300	4,63	118	1,42	36	2.300	403	1,53	39	3.518	15.656	2,00	0,91
B2400	4,65	118	1,42	36	2.400	420	1,44	37	3.450	15.352	2,12	0,96
B2500	4,62	117	1,42	36	2.500	438	1,51	38	3.770	16.775	2,05	0,93
B2600	4,65	118	1,42	36	2.600	456	1,43	36	3.707	16.494	2,18	0,99
B2700	4,61	117	1,42	36	2.700	473	1,49	38	4.018	17.878	2,11	0,96
B2800	4,65	118	1,42	36	2.800	491	1,42	36	3.964	17.641	2,24	1,02
B2900	4,60	117	1,42	36	2.900	508	1,42	36	4.112	18.299	2,20	1,00
B3000	4,61	117	1,42	36	3.000	526	1,31	33	3.944	17.552	2,34	1,06
B3200	4,61	117	1,42	36	3.200	561	1,47	37	4.717	20.993	2,22	1,01
B3300	4,61	117	1,42	36	3.300	578	1,36	35	4.495	20.001	2,36	1,07
B3500	4,61	117	1,42	36	3.500	613	1,30	33	4.560	20.293	2,45	1,11
B3700	4,61	117	1,42	36	3.700	648	1,41	36	5.229	23.268	2,37	1,07
B3800	4,57	116	1,42	36	3.800	666	1,26	32	4.788	21.306	2,51	1,14
B3900	4,57	116	1,42	36	3.900	683	1,32	33	5.133	22.841	2,47	1,12
B4000	4,61	117	1,42	36	4.000	701	1,24	32	4.968	22.106	2,61	1,19
B4100	4,57	116	1,42	36	4.100	718	1,26	32	5.162	22.970	2,57	1,16
B4200	4,57	116	1,42	36	4.200	736	1,32	33	5.528	24.598	2,52	1,14
B4300	4,57	116	1,42	36	4.300	753	1,20	31	5.168	22.999	2,67	1,21
B4600	4,57	116	1,42	36	4.600	805	1,14	29	5.266	23.435	2,77	1,26
1.63" Inside Diameter												
0500.163.0070	5,00	127	1,63	41	70	12	3,33	85	233	1.037	0,42	0,19
0500.163.0075	5,00	127	1,63	41	75	13	3,41	87	256	1.138	0,40	0,18
0500.163.0080	5,00	127	1,63	41	80	14	3,50	89	280	1.244	0,37	0,17
0500.163.0085	5,00	127	1,63	41	85	15	3,56	90	302	1.345	0,35	0,16
0500.163.0090	5,00	127	1,63	41	90	16	3,62	92	326	1.450	0,33	0,15
0500.163.0095	5,00	127	1,63	41	95	17	3,69	94	350	1.557	0,33	0,15
0500.163.0100	5,00	127	1,63	41	100	18	3,55	90	355	1.578	0,37	0,17
0500.163.0105	5,00	127	1,63	41	105	18	3,43	87	360	1.601	0,42	0,19
0500.163.0110	5,00	127	1,63	41	110	19	3,45	88	379	1.688	0,42	0,19
0500.163.0115	5,00	127	1,63	41	115	20	3,47	88	402	1.788	0,40	0,18
0500.163.0120	5,00	127	1,63	41	120	21	3,00	76	360	1.600	0,59	0,27
0500.163.0125	5,00	127	1,63	41	125	22	3,05	77	381	1.694	0,57	0,26
0500.163.0130	5,00	127	1,63	41	130	23	3,12	79	405	1.804	0,55	0,25
0500.163.0135	5,00	127	1,63	41	135	24	3,17	81	428	1.903	0,55	0,25
0500.163.0140	5,00	127	1,63	41	140	25	3,44	87	482	2.143	0,44	0,20
0500.163.0145	5,00	127	1,63	41	145	25	3,46	88	502	2.234	0,44	0,20
0500.163.0150	5,00	127	1,63	41	150	26	3,32	84	497	2.212	0,48	0,22
1.88" Inside Diameter												
0800.188.0100	8,00	203	1,88	48	100	18	5,40	137	540	2.403	1,06	0,48
0800.188.0175	8,00	203	1,88	48	175	31	4,95	126	866	3.854	1,49	0,68
0800.188.0185	8,00	203	1,88	48	185	32	5,00	127	924	4.113	1,47	0,67
0800.188.0200	8,00	203	1,88	48	200	35	4,84	123	968	4.305	1,61	0,73
0800.188.0225	8,00	203	1,88	48	225	39	4,73	120	1.063	4.732	1,73	0,79
0800.188.0250	8,00	203	1,88	48	250	44	4,72	120	1.181	5.254	1,78	0,81
0800.188.0275	8,00	203	1,88	48	275	48	4,63	118	1.274	5.668	1,89	0,86
0800.188.0300	8,00	203	1,88	48	300	53	4,50	114	1.351	6.011	2,02	0,92
0800.188.0325	8,00	203	1,88	48	325	57	4,37	111	1.421	6.323	2,16	1,00
0800.188.0350	8,00	203	1,88	48	350	61	4,24	108	1.484	6.604	2,31	1,05
1000.188.0050	10,00	254	1,88	48	50	9	7,51	191	376	1.671	0,86	0,39
1000.188.0100	10,00	254	1,88	48	100	18	6,75	171	675	3.004	1,42	0,64
1000.188.0115	10,00	254	1,88	48	115	20	6,59	167	758	3.372	1,56	0,71
1000.188.0130	10,00	254	1,88	48	130	23	6,43	163	835	3.717	1,71	0,77
1000.188.0145	10,00	254	1,88	48	145	25	6,31	160	915	4.074	1,82	0,83
1000.188.0160	10,00	254	1,88	48	160	28	6,17	157	987	4.392	1,96	0,89
1000.188.0175	10,00	254	1,88	48	175	31	6,02	153	1.054	4.689	2,11	0,96
1000.188.0200	10,00	254	1,88	48	200	35	6,01	153	1.203	5.352	2,18	0,99
1000.188.0225	10,00	254	1,88	48	225	39	5,98	152	1.345	5.983	2,27	1,03
1000.188.0250	10,00	254	1,88	48	250	44	5,45	138	1.363	6.064	2,73	1,24
1000.188.0275	10,00	254	1,88	48	275	48	5,37	136	1.478	6.576	2,86	1,30
1000.188.0300	10,00	254	1,88	48	300	53	5,26	134	1.577	7.020	3,02	1,37
1000.188.0325	10,00	254	1,88	48	325	57	5,14	131	1.671	7.437	3,18	1,44
1000.188.0350	10,00	254	1,88	48	350	61	5,43	138	1.901	8.460	2,99	1,35
1000.188.0400	10,00	254	1,88	48	400	70	5,13	130	2.051	9.127	3,36	1,53
1000.188.0450	10,00	254	1,88	48	450	79	5,15	131	2.318	10.312	3,44	1,56
1000.188.0475	10,00	254	1,88	48	475	83	4,95	126	2.352	10.467	3,68	1,67
HELPER188	3,00	76	1,88	48								
SPACER188												
2.00" Inside Diameter												
0300.200.1600	3,00	76	2,00	51	1.600	280	1,32	34	2.120			

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
Part-No.	[in]	[mm]	[in]	[mm]	[lbs/in]	[N/mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
0400.200.1300	4,00	102	2,00	51	1.300	228	1,73	44	2.252	10.021	1,79	0,81
0400.200.1350	4,00	102	2,00	51	1.350	237	1,83	46	2.466	10.975	1,71	0,78
0400.200.1400	4,00	102	2,00	51	1.400	245	1,87	48	2.624	11.675	1,67	0,76
0400.200.1500	4,00	102	2,00	51	1.500	263	1,83	46	2.745	12.214	1,75	0,79
0400.200.1600	4,00	102	2,00	51	1.600	280	1,79	45	2.857	12.713	1,83	0,83
0400.200.1700	4,00	102	2,00	51	1.700	298	1,69	43	2.875	12.792	1,96	0,89
0400.200.1800	4,00	102	2,00	51	1.800	315	1,65	42	2.962	13.182	2,04	0,93
0400.200.1900	4,00	102	2,00	51	1.900	333	1,60	41	3.041	13.532	2,13	0,97
0400.200.2000	4,00	102	2,00	51	2.000	350	1,65	42	3.305	14.708	2,08	0,94
0400.200.2100	4,00	102	2,00	51	2.100	368	1,61	41	3.377	15.030	2,17	0,98
0400.200.2200	4,00	102	2,00	51	2.200	385	1,56	40	3.441	15.312	2,26	1,02
0400.200.2400	4,00	102	2,00	51	2.400	420	1,52	39	3.647	16.231	2,35	1,07
0400.200.2600	4,00	102	2,00	51	2.600	456	1,53	39	3.982	17.720	2,39	1,08
0400.200.2800	4,00	102	2,00	51	2.800	491	1,55	39	4.327	19.254	2,42	1,10
0400.200.3000	4,00	102	2,00	51	3.000	526	1,50	38	4.509	20.065	2,52	1,14
0500.200.0250	5,00	127	2,00	51	250	44	3,20	81	801	3.565	0,89	0,40
0500.200.0300	5,00	127	2,00	51	300	53	3,06	78	918	4.084	1,03	0,47
0500.200.0350	5,00	127	2,00	51	350	61	3,07	78	1.075	4.783	1,06	0,48
0500.200.0400	5,00	127	2,00	51	400	70	2,85	72	1.141	5.076	1,26	0,57
0500.200.0425	5,00	127	2,00	51	425	74	2,96	75	1.258	5.599	1,19	0,54
0500.200.0450	5,00	127	2,00	51	450	79	2,83	72	1.274	5.669	1,31	0,60
0500.200.0475	5,00	127	2,00	51	475	83	2,74	69	1.299	5.782	1,41	0,64
0500.200.0500	5,00	127	2,00	51	500	88	2,81	71	1.406	6.257	1,36	0,62
0500.200.0550	5,00	127	2,00	51	550	96	2,76	70	1.516	6.745	1,44	0,65
0500.200.0600	5,00	127	2,00	51	600	105	2,70	69	1.620	7.209	1,52	0,69
0500.200.0650	5,00	127	2,00	51	650	114	2,64	67	1.718	7.647	1,60	0,73
0500.200.0700	5,00	127	2,00	51	700	123	2,59	66	1.811	8.061	1,68	0,76
0500.200.0750	5,00	127	2,00	51	750	131	2,49	63	1.866	8.304	1,80	0,82
0500.200.0800	5,00	127	2,00	51	800	140	2,43	62	1.945	8.655	1,89	0,86
0500.200.0850	5,00	127	2,00	51	850	149	2,33	59	1.979	8.809	2,02	0,92
0500.200.0900	5,00	127	2,00	51	900	158	2,42	61	2.177	9.689	1,95	0,88
0500.200.0950	5,00	127	2,00	51	950	166	2,36	60	2.245	9.991	2,04	0,93
0500.200.1000	5,00	127	2,00	51	1.000	175	2,46	62	2.456	10.928	1,97	0,89
0500.200.1050	5,00	127	2,00	51	1.050	184	2,35	60	2.472	11.001	2,10	0,95
0500.200.1100	5,00	127	2,00	51	1.100	193	2,25	57	2.476	11.019	2,24	1,02
0500.200.1150	5,00	127	2,00	51	1.150	201	2,35	60	2.700	12.013	2,16	0,98
0500.200.1200	5,00	127	2,00	51	1.200	210	2,24	57	2.693	11.984	2,30	1,04
0500.200.1250	5,00	127	2,00	51	1.250	219	2,29	58	2.867	12.757	2,26	1,02
0500.200.1300	5,00	127	2,00	51	1.300	228	2,19	56	2.846	12.663	2,40	1,09
0500.200.1350	5,00	127	2,00	51	1.350	237	2,29	58	3.091	13.754	2,31	1,05
0500.200.1400	5,00	127	2,00	51	1.400	245	2,13	54	2.987	13.294	2,51	1,14
0500.200.1500	5,00	127	2,00	51	1.500	263	2,13	54	3.196	14.224	2,56	1,16
0500.200.1600	5,00	127	2,00	51	1.600	280	2,08	53	3.323	14.787	2,67	1,21
0500.200.1700	5,00	127	2,00	51	1.700	298	2,02	51	3.439	15.302	2,78	1,26
0500.200.1800	5,00	127	2,00	51	1.800	315	2,13	54	3.836	17.069	2,68	1,21
0500.200.1900	5,00	127	2,00	51	1.900	333	2,08	53	3.950	17.576	2,79	1,26
0500.200.2000	5,00	127	2,00	51	2.000	350	1,97	50	3.941	17.538	2,96	1,34
0500.200.2100	5,00	127	2,00	51	2.100	368	1,92	49	4.026	17.918	3,07	1,39
0500.200.2200	5,00	127	2,00	51	2.200	385	2,03	52	4.469	19.889	2,95	1,34
0500.200.2400	5,00	127	2,00	51	2.400	420	1,87	48	4.488	19.973	3,25	1,47
0500.200.2600	5,00	127	2,00	51	2.600	456	1,88	48	4.883	21.728	3,30	1,50
0500.200.2800	5,00	127	2,00	51	2.800	491	1,89	48	5.286	23.522	3,36	1,52
0500.200.3000	5,00	127	2,00	51	3.000	526	1,84	47	5.513	24.532	3,48	1,58
2.25" Inside Diameter												
0400.225.0500	4,00	102	2,25	57	500	88	2,34	59	1.168	5.196	1,08	0,49
0400.225.0550	4,00	102	2,25	57	550	96	2,29	58	1.260	5.609	1,14	0,52
0400.225.0600	4,00	102	2,25	57	600	105	2,25	57	1.349	6.002	1,20	0,55
0400.225.0650	4,00	102	2,25	57	650	114	2,20	56	1.433	6.376	1,27	0,58
0400.225.0700	4,00	102	2,25	57	700	123	2,12	54	1.483	6.600	1,37	0,62
0400.225.0750	4,00	102	2,25	57	750	131	2,07	53	1.556	6.923	1,44	0,65
0400.225.0800	4,00	102	2,25	57	800	140	1,99	51	1.589	7.071	1,55	0,70
0400.225.0850	4,00	102	2,25	57	850	149	2,07	53	1.762	7.840	1,48	0,67
0400.225.1000	4,00	102	2,25	57	1.000	175	2,03	52	2.031	9.036	1,59	0,72
0400.225.1200	4,00	102	2,25	57	1.200	210	1,81	46	2.167	9.641	1,91	0,87
0400.225.1250	4,00	102	2,25	57	1.250	219	1,90	48	2.377	10.579	1,82	0,83
0400.225.1300	4,00	102	2,25	57	1.300	228	1,81	46	2.353	10.472	1,95	0,89
0400.225.1350	4,00	102	2,25	57	1.350	237	1,86	47	2.510	11.168	1,90	0,86
0400.225.1400	4,00	102	2,25	57	1.400	245	1,77	45	2.473	11.003	2,04	0,92
0400.225.1800	4,00	102	2,25	57	1.800	315	1,69	43	3.039	13.522	2,25	1,02
0400.225.1900	4,00	102	2,25	57	1.900	333	1,65	42	3.126	13.910	2,34	1,06
0400.225.2000	4,00	102	2,25	57	2.000	350	1,60	41	3.205	14.260	2,44	1,11
0400.225.2300	4,00	102	2,25	57	2.300	403	1,57	40	3.620	16.109	2,57	1,17
0400.225.2400	4,00	102	2,25	57	2.400	420	1,63	41	3.914	17.415	2,50	1,14
0400.225.2500	4,00	102	2,25	57	2.500	438	1,53	39	3.829	17.033	2,67	1,21
0400.225.2800	4,00	102	2,25	57	2.800	491	1,45	37	4.056	18.047	2,87	1,30
0400.225.3200	4,00	102	2,25	57	3.200	561	1,43	36	4.566	20.316	3,00	1,36
0400.225.3400	4,00	102	2,25	57	3.400	596	1,39	35	4.712	20.967	3,11	1,41
0500.225.0350	5,00	127	2,25	57	350	61	3,05	77	1.068	4.753	1,24	0,56
0500.225.0400	5,00	127	2,25	57	400	70	3,04	77	1.214	5.404	1,29	0,58
0500.225.0450	5,00	127	2,25	57	450	79	2,85	72	1.284	5.716	1,49	0,68
0500.225.0500	5,00	127	2,25	57	500	88	2,84	72	1.420	6.321	1,55	0,70
0500.225.0525	5,00	127	2,25	57	525	92	2,70	69	1.418	6.310	1,89	0,86
0500.225.0550	5,00	127	2,25	57	550	96	2,79	71	1.534	6.824	1,63	0,74
0500.225.0600	5,00	127	2,25	57	600	105	2,74	70	1.642	7.304	1,71	0,78
0500.225.0625	5,00	127	2,25	57	625	109	2,59	66	1.618	7.200	2,08	0,94
0500.225.0650	5,00	127	2,25	57	650	114	2,68	68	1.744	7.760	1,80	0,82
0500.225.0700	5,00	127	2,25	57	700	123	2,63	67	1.841	8.193	1,89	0,86
0500.225.0750	5,00	127	2,25	57	750	131	2,58	66	1.933	8.604	1,98	0,90
0500.225.0800	5,00	127	2,25	57	800	140	2,67	68	2.135	9.499	1,90	0,86
0500.225.0850	5,00	127	2,25	57	850	149	2,57	65	2.186	9.725	2,03	0,92
0500.225.0900	5,00	127	2,25	57	900	158	2,52	64	2.268	10.091	2,13	0,97
0500.225.0950	5,00	127	2,25	57	950	166	2,42	61	2.299	10.229	2,27	1,03
0500.225.1000	5,00	127	2,25	57	1.000	175	2,52	64	2.516	11.196	2,18	0,99
0500.225.1050	5,00	127	2,25	57	1.050	184	2,42	61	2.537	11.291	2,33	1,06
0500.225.1100	5,00	127	2,25	57	1.100	193	2,36	60	2.601	11.574	2,43	1,10

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
	[in]	[mm]	[in]	[mm]	[lbs / in]	[N / mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
Part-No.												
2.25" Inside Diameter												
0500.225.1900	5.00	127	2.25	57	1.900	333	2.01	51	3.818	16.989	3.28	1.49
0500.225.2000	5.00	127	2.25	57	2.000	350	2.13	54	4.251	18.917	3.14	1.43
0500.225.2100	5.00	127	2.25	57	2.100	368	2.08	53	4.361	19.407	3.26	1.48
0500.225.2400	5.00	127	2.25	57	2.400	420	1.95	50	4.677	20.813	3.53	1.60
0500.225.3100	5.00	127	2.25	57	3.100	543	1.65	42	5.126	22.810	4.39	1.99
0500.225.3400	5.00	127	2.25	57	3.400	596	1.56	40	5.287	23.528	4.69	2.13
0500.225.3500	5.00	127	2.25	57	3.500	613	1.31	33	4.602	20.480	5.20	2.36
0600.225.0200	6.00	152	2.25	57	200	35	4.07	103	814	3.622	1.09	0.49
0600.225.0250	6.00	152	2.25	57	250	44	3.75	95	938	4.172	1.40	0.64
0600.225.0350	6.00	152	2.25	57	350	61	3.64	92	1.274	5.668	1.61	0.73
0600.225.0400	6.00	152	2.25	57	400	70	3.42	87	1.369	6.090	1.85	0.84
0600.225.0450	6.00	152	2.25	57	450	79	3.46	88	1.556	6.923	1.89	0.86
0600.225.0475	6.00	152	2.25	57	475	83	3.21	82	1.524	6.782	2.42	1.10
0600.225.0500	6.00	152	2.25	57	500	88	3.44	87	1.720	7.652	1.95	0.89
0600.225.0525	6.00	152	2.25	57	525	92	3.19	81	1.673	7.445	2.50	1.13
0600.225.0550	6.00	152	2.25	57	550	96	3.38	86	1.859	8.272	2.05	0.93
0600.225.0575	6.00	152	2.25	57	575	101	3.12	79	1.795	7.988	2.63	1.19
0600.225.0600	6.00	152	2.25	57	600	105	3.36	85	2.019	8.983	2.11	0.96
0600.225.0625	6.00	152	2.25	57	625	109	3.10	79	1.940	8.633	2.71	1.23
0600.225.0650	6.00	152	2.25	57	650	114	3.31	84	2.149	9.563	2.22	1.01
0600.225.0700	6.00	152	2.25	57	700	123	3.19	81	2.230	9.922	2.36	1.07
0600.225.0750	6.00	152	2.25	57	750	131	3.14	80	2.356	10.485	2.47	1.12
0600.225.0800	6.00	152	2.25	57	800	140	3.08	78	2.466	10.972	2.59	1.17
0600.225.0850	6.00	152	2.25	57	850	149	3.02	77	2.569	11.433	2.71	1.23
0600.225.0900	6.00	152	2.25	57	900	158	2.91	74	2.622	11.666	2.87	1.30
0600.225.1000	6.00	152	2.25	57	1.000	175	2.95	75	2.955	13.148	2.89	1.31
0600.225.1100	6.00	152	2.25	57	1.100	193	2.73	69	3.005	13.370	3.25	1.48
0600.225.1200	6.00	152	2.25	57	1.200	210	2.72	69	3.270	14.550	3.33	1.51
0600.225.1300	6.00	152	2.25	57	1.300	228	2.72	69	3.537	15.737	3.40	1.54
0600.225.1400	6.00	152	2.25	57	1.400	245	2.72	69	3.805	16.933	3.48	1.58
0600.225.1500	6.00	152	2.25	57	1.500	263	2.66	68	3.991	17.759	3.61	1.64
0600.225.1600	6.00	152	2.25	57	1.600	280	2.66	68	4.258	18.946	3.68	1.67
0600.225.1800	6.00	152	2.25	57	1.800	315	2.55	65	4.586	20.406	3.96	1.80
0600.225.2000	6.00	152	2.25	57	2.000	350	2.43	62	4.869	21.667	4.26	1.93
0600.225.2200	6.00	152	2.25	57	2.200	385	2.44	62	5.370	23.896	4.33	1.96
0700.225.0150	7.00	178	2.25	57	150	26	4.84	123	726	3.231	1.18	0.54
0700.225.0250	7.00	178	2.25	57	250	44	4.51	115	1.126	5.012	1.61	0.73
0700.225.0300	7.00	178	2.25	57	300	53	4.33	110	1.300	5.783	1.83	0.83
0700.225.0325	7.00	178	2.25	57	325	57	4.05	103	1.315	5.850	2.02	0.92
0700.225.0350	7.00	178	2.25	57	350	61	4.16	106	1.454	6.471	2.07	0.94
0700.225.0375	7.00	178	2.25	57	375	66	3.94	100	1.478	6.577	2.20	1.00
0700.225.0400	7.00	178	2.25	57	400	70	3.93	100	1.573	6.998	2.36	1.07
0700.225.0425	7.00	178	2.25	57	425	74	3.87	98	1.644	7.316	2.71	1.23
0700.225.0450	7.00	178	2.25	57	450	79	3.95	100	1.776	7.903	2.41	1.09
0700.225.0475	7.00	178	2.25	57	475	83	3.69	94	1.747	7.774	3.00	1.36
0700.225.0500	7.00	178	2.25	57	500	88	3.97	101	1.983	8.824	2.45	1.11
0700.225.0525	7.00	178	2.25	57	525	92	3.69	94	1.940	8.633	3.09	1.40
0700.225.0550	7.00	178	2.25	57	550	96	3.65	93	2.005	8.923	2.86	1.30
0700.225.0600	7.00	178	2.25	57	600	105	3.62	92	2.173	9.670	2.95	1.34
0700.225.0650	7.00	178	2.25	57	650	114	3.60	91	2.340	10.413	3.04	1.38
0700.225.0700	7.00	178	2.25	57	700	123	3.53	90	2.472	10.998	3.17	1.44
0700.225.0750	7.00	178	2.25	57	750	131	3.46	88	2.596	11.551	3.32	1.50
0700.225.0800	7.00	178	2.25	57	800	140	3.39	86	2.713	12.074	3.46	1.57
0700.225.0850	7.00	178	2.25	57	850	149	3.55	90	3.013	13.409	3.30	1.50
0700.225.0900	7.00	178	2.25	57	900	158	3.48	88	3.131	13.932	3.45	1.56
0700.225.1000	7.00	178	2.25	57	1.000	175	3.24	82	3.238	14.408	3.85	1.75
0700.225.1100	7.00	178	2.25	57	1.100	193	3.28	83	3.607	16.053	3.89	1.76
0800.225.0150	8.00	203	2.25	57	150	26	5.27	134	791	3.518	1.61	0.73
0800.225.0200	8.00	203	2.25	57	200	35	5.05	128	1.010	4.495	1.96	0.89
0800.225.0225	8.00	203	2.25	57	225	39	4.89	124	1.102	4.904	2.01	0.91
0800.225.0250	8.00	203	2.25	57	250	44	4.91	125	1.227	5.462	2.13	0.97
0800.225.0275	8.00	203	2.25	57	275	48	4.75	121	1.306	5.811	2.23	1.01
0800.225.0300	8.00	203	2.25	57	300	53	4.79	122	1.438	6.397	2.34	1.06
0800.225.0325	8.00	203	2.25	57	325	57	4.59	117	1.491	6.635	2.48	1.13
0800.225.0350	8.00	203	2.25	57	350	61	4.59	117	1.608	7.153	2.63	1.19
0800.225.0375	8.00	203	2.25	57	375	66	4.36	111	1.636	7.280	2.79	1.27
0800.225.0400	8.00	203	2.25	57	400	70	4.64	118	1.857	8.265	2.66	1.21
0800.225.0425	8.00	203	2.25	57	425	74	4.52	115	1.922	8.554	2.83	1.28
0800.225.0450	8.00	203	2.25	57	450	79	4.40	112	1.980	8.812	3.00	1.36
0800.225.0475	8.00	203	2.25	57	475	83	4.23	107	2.009	8.941	3.23	1.47
0800.225.0500	8.00	203	2.25	57	500	88	4.41	112	2.207	9.823	3.06	1.39
0800.225.0525	8.00	203	2.25	57	525	92	4.12	105	2.166	9.639	3.81	1.73
0800.225.0550	8.00	203	2.25	57	550	96	4.39	112	2.412	10.734	3.17	1.44
0800.225.0575	8.00	203	2.25	57	575	101	4.02	102	2.311	10.284	3.45	1.57
0800.225.0600	8.00	203	2.25	57	600	105	4.04	103	2.423	10.783	3.65	1.65
0800.225.0650	8.00	203	2.25	57	650	114	4.01	102	2.606	11.597	3.76	1.71
0800.225.0700	8.00	203	2.25	57	700	123	3.98	101	2.788	12.404	3.87	1.76
0800.225.0750	8.00	203	2.25	57	750	131	3.91	99	2.928	13.026	4.33	2.00
0800.225.0800	8.00	203	2.25	57	800	140	3.83	97	3.062	13.626	4.20	1.91
0800.225.0850	8.00	203	2.25	57	850	149	3.75	95	3.188	14.185	4.37	1.98
0800.225.0900	8.00	203	2.25	57	900	158	3.91	99	3.522	15.671	4.20	1.91
0800.225.0950	8.00	203	2.25	57	950	166	3.84	98	3.647	16.227	4.37	1.98
0800.225.1000	8.00	203	2.25	57	1.000	175	3.71	94	3.708	16.501	4.61	2.09
0900.225.0200	9.00	229	2.25	57	200	35	5.65	144	1.131	5.031	2.25	1.02
0900.225.0250	9.00	229	2.25	57	250	44	5.59	142	1.399	6.224	2.43	1.10
0900.225.0300	9.00	229	2.25	57	300	53	5.47	139	1.640	7.296	2.66	1.21
0900.225.0350	9.00	229	2.25	57	350	61	5.25	133	1.839	8.183	2.98	1.35
0900.225.0400	9.00	229	2.25	57	400	70	5.04	128	2.015	8.968	3.32	1.51
0900.225.0450	9.00	229	2.25	57	450	79	4.72	120	2.126	9.460	3.77	1.71
0900.225.0500	9.00	229	2.25	57	500	88	4.78	121	2.390	10.635	3.81	1.73
0900.225.0550	9.00	229	2.25	57	550	96	4.79	122	2.636	11.728	3.88	1.76
0900.225.0600	9.00	229	2.25	57	600	105	4.42	112	2.652	11.799	4.44	2.01
0900.225.0650	9.00	229	2.25	57	650	114	4.38	111	2.849	12.679	5.96	2.70
0900.225.0700	9.00	229	2.25	57	700	123	4.35	110	3.044	13.547	4.70	2.13
0900.225.0800	9.00	229	2.25	57	800	140	4.18					

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
Part-No.	[in]	[mm]	[in]	[mm]	[lbs/in]	[N/mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
2.5" Inside diameter												
0600.250.0450	6,00	152	2,50	64	450	79	3,51	89	1.580	7.028	2.12	0,96
0600.250.0500	6,00	152	2,50	64	500	88	3.50	89	1.749	7.782	2.18	0,99
0600.250.0550	6,00	152	2,50	64	550	96	3.49	89	1.918	8.535	2.25	1,02
0600.250.0600	6,00	152	2,50	64	600	105	3.43	87	2.060	9.165	2.35	1,07
0600.250.0650	6,00	152	2,50	64	650	114	3.43	87	2.226	9.907	2.42	1,10
0600.250.0700	6,00	152	2,50	64	700	123	3.17	81	2.219	9.874	2.79	1,27
0600.250.0750	6,00	152	2,50	64	750	131	3.27	83	2.451	10.908	2.69	1,22
0600.250.0800	6,00	152	2,50	64	800	140	3.21	82	2.571	11.442	2.81	1,27
0600.250.0850	6,00	152	2,50	64	850	149	3.16	80	2.686	11.950	2.93	1,33
0600.250.0900	6,00	152	2,50	64	900	158	3.10	79	2.794	12.434	3.05	1,39
0600.250.0950	6,00	152	2,50	64	950	166	3.00	76	2.847	12.669	3.24	1,47
0600.250.1000	6,00	152	2,50	64	1.000	175	2.94	75	2.941	13.088	3.37	1,53
0600.250.1050	6,00	152	2,50	64	1.050	184	3.05	77	3.202	14.249	3.25	1,47
0600.250.1100	6,00	152	2,50	64	1.100	193	2.94	75	3.235	14.395	3.44	1,56
0600.250.1150	6,00	152	2,50	64	1.150	201	2.83	72	3.255	14.484	3.64	1,65
0600.250.1200	6,00	152	2,50	64	1.200	210	2.94	75	3.531	15.712	3.51	1,59
0600.250.1250	6,00	152	2,50	64	1.250	219	2.83	72	3.539	15.750	3.71	1,69
0600.250.1300	6,00	152	2,50	64	1.300	228	2.72	69	3.535	15.728	3.93	1,78
0600.250.1400	6,00	152	2,50	64	1.400	245	2.72	69	3.811	16.960	4.00	1,81
0600.250.1450	6,00	152	2,50	64	1.450	254	2.61	66	3.781	16.827	4.23	1,92
0700.250.0275	7,00	178	2,50	64	275	48	4.46	113	1.227	5.458	1.95	0,88
0700.250.0300	7,00	178	2,50	64	300	53	4.40	112	1.319	5.870	2.06	0,93
0700.250.0325	7,00	178	2,50	64	325	57	4.33	110	1.409	6.268	2.17	0,98
0700.250.0350	7,00	178	2,50	64	350	61	4.24	108	1.483	6.597	2.31	1,05
0700.250.0375	7,00	178	2,50	64	375	66	4.12	105	1.545	6.875	2.47	1,12
0700.250.0400	7,00	178	2,50	64	400	70	4.29	109	1.717	7.642	2.32	1,05
0700.250.0450	7,00	178	2,50	64	450	79	4.09	104	1.839	8.185	2.63	1,20
0700.250.0500	7,00	178	2,50	64	500	88	4.06	103	2.031	9.039	2.71	1,23
0700.250.0550	7,00	178	2,50	64	550	96	3.84	98	2.113	9.400	3.07	1,39
0700.250.0600	7,00	178	2,50	64	600	105	3.78	96	2.266	10.083	3.21	1,45
0700.250.0650	7,00	178	2,50	64	650	114	3.77	96	2.451	10.906	3.31	1,50
0800.250.0150	8,00	203	2,50	64	150	26	5.57	141	836	3.718	1.61	0,73
0800.250.0175	8,00	203	2,50	64	175	31	5.32	135	932	4.145	1.90	0,86
0800.250.0200	8,00	203	2,50	64	200	35	5.33	135	1.065	4.740	1.95	0,88
0800.250.0225	8,00	203	2,50	64	225	39	5.29	134	1.191	5.300	2.03	0,92
0800.250.0250	8,00	203	2,50	64	250	44	4.99	127	1.248	5.555	2.39	1,09
0800.250.0275	8,00	203	2,50	64	275	48	4.92	125	1.353	6.021	2.52	1,14
0800.250.0300	8,00	203	2,50	64	300	53	4.89	124	1.467	6.527	2.61	1,19
0800.250.0325	8,00	203	2,50	64	325	57	4.82	122	1.566	6.966	2.74	1,25
0800.250.0350	8,00	203	2,50	64	350	61	4.70	119	1.645	7.321	2.92	1,33
0800.250.0375	8,00	203	2,50	64	375	66	4.88	124	1.829	8.139	2.76	1,25
0800.250.0400	8,00	203	2,50	64	400	70	4.76	121	1.905	8.478	2.93	1,33
0800.250.0425	8,00	203	2,50	64	425	74	4.69	119	1.994	8.874	3.07	1,39
0800.250.0450	8,00	203	2,50	64	450	79	4.57	116	2.059	9.161	3.26	1,48
0800.250.0475	8,00	203	2,50	64	475	83	4.41	112	2.093	9.315	3.51	1,59
0800.250.0500	8,00	203	2,50	64	500	88	4.55	116	2.276	10.127	3.36	1,53
0800.250.0525	8,00	203	2,50	64	525	92	4.18	106	2.197	9.777	3.67	1,67
0800.250.0550	8,00	203	2,50	64	550	96	4.31	109	2.371	10.550	3.77	1,71
0800.250.0600	8,00	203	2,50	64	600	105	4.29	109	2.574	11.452	3.88	1,76
0800.250.0650	8,00	203	2,50	64	650	114	4.27	108	2.776	12.351	3.99	1,81
0800.250.0700	8,00	203	2,50	64	700	123	4.20	107	2.940	13.081	4.15	1,88
0800.250.0750	8,00	203	2,50	64	750	131	4.13	105	3.097	13.782	4.32	1,96
0800.250.0800	8,00	203	2,50	64	800	140	4.11	104	3.291	14.646	4.43	2,01
0800.250.0850	8,00	203	2,50	64	850	149	4.04	103	3.438	15.299	4.60	2,09
0800.250.0900	8,00	203	2,50	64	900	158	3.92	100	3.526	15.691	4.85	2,20
0800.250.1000	8,00	203	2,50	64	1.000	175	3.78	96	3.778	16.809	5.22	2,37
0800.250.1100	8,00	203	2,50	64	1.100	193	3.83	97	4.210	18.733	5.26	2,38
0800.250.1200	8,00	203	2,50	64	1.200	210	3.63	92	4.354	19.375	5.73	2,60
1000.250.0100	10,00	254	2,50	64	100	18	8.57	218	857	3.813	2.31	1,05
1000.250.0150	10,00	254	2,50	64	150	26	6.96	177	1.044	4.646	2.16	0,98
1000.250.0162	10,00	254	2,50	64	162	28	6.77	172	1.097	4.816	2.66	1,07
1000.250.0175	10,00	254	2,50	64	175	31	6.68	170	1.169	5.201	2.51	1,14
1000.250.0200	10,00	254	2,50	64	200	35	6.39	162	1.278	5.685	2.90	1,31
1000.250.0225	10,00	254	2,50	64	225	39	6.38	162	1.436	6.390	2.98	1,35
1000.250.0250	10,00	254	2,50	64	250	44	6.38	162	1.595	7.099	3.06	1,39
1000.250.0275	10,00	254	2,50	64	275	48	5.99	152	1.648	7.332	3.58	1,62
1000.250.0300	10,00	254	2,50	64	300	53	5.95	151	1.784	7.940	3.71	1,68
1000.250.0325	10,00	254	2,50	64	325	57	5.86	149	1.904	8.474	3.88	1,76
1000.250.0350	10,00	254	2,50	64	350	61	5.72	145	2.004	8.915	4.10	1,86
1000.250.0375	10,00	254	2,50	64	375	66	5.68	144	2.131	9.484	4.25	1,93
1000.250.0400	10,00	254	2,50	64	400	70	5.55	141	2.219	9.872	4.49	2,04
1000.250.0425	10,00	254	2,50	64	425	74	5.41	137	2.298	10.226	4.74	2,15
1000.250.0450	10,00	254	2,50	64	450	79	5.43	138	2.445	10.878	4.59	2,08
1000.250.0500	10,00	254	2,50	64	500	88	5.38	137	2.692	11.978	4.98	2,26
1000.250.0525	10,00	254	2,50	64	525	92	5.39	137	2.832	12.604	5.07	2,30
1000.250.0550	10,00	254	2,50	64	550	96	5.40	137	2.971	13.222	5.06	2,30
1000.250.0575	10,00	254	2,50	64	575	101	5.12	130	2.943	13.130	5.33	2,42
1000.250.0600	10,00	254	2,50	64	600	105	5.07	129	3.040	13.528	5.67	2,57
1000.250.0650	10,00	254	2,50	64	650	114	5.04	128	3.273	14.563	5.83	2,64
1000.250.0700	10,00	254	2,50	64	700	123	5.00	127	3.503	15.589	5.98	2,71
1000.250.0750	10,00	254	2,50	64	750	131	4.98	126	3.733	16.609	6.14	2,78
1000.250.0800	10,00	254	2,50	64	800	140	4.89	124	3.913	17.414	6.37	2,89
1200.250.0080	12,00	305	2,50	64	80	14	8.77	223	702	3.122	2.04	0,93
1200.250.0090	12,00	305	2,50	64	90	16	8.67	220	780	3.472	2.17	0,98
1200.250.0100	12,00	305	2,50	64	100	18	8.57	218	857	3.815	2.31	1,05
1200.250.0110	12,00	305	2,50	64	110	19	8.47	215	932	4.148	2.45	1,11
1200.250.0125	12,00	305	2,50	64	125	22	8.05	204	1.007	4.480	2.92	1,32
1200.250.0130	12,00	305	2,50	64	130	23	8.17	208	1.062	4.724	2.83	1,29
1200.250.0140	12,00	305	2,50	64	140	25	7.99	203	1.118	4.977	3.06	1,39
1200.250.0150	12,00	305	2,50	64	150	26	7.81	198	1.171	5.211	3.29	1,49
1200.250.0165	12,00	305	2,50	64	165	29	7.80	198	1.288	5.729	3.43	1,56
1200.250.0175	12,00	305	2,50	64	175	31	7.94	202	1.390	6.187	3.27	1,48
1200.250.0185	12,00	305	2,50	64	185	32	7.76	197	1.436	6.391	3.51	1,59
1200.250.0200	12,00	305	2,50	64	200	35	7.62	194	1.524	6.781	3.73	1,69
1200.250.0225	12,00	305	2,50	64	225	39	7.24	184	1.629	7.247		

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
	[in]	[mm]	[in]	[mm]	[lbs / in]	[N / mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
Part-No.												
2.5" Inside diameter												
1200.250.0550	12,00	305	2,50	64	550	96	6,31	160	3.468	15.432	6,72	3,05
1200.250.0600	12,00	305	2,50	64	600	105	5,93	151	3.559	15.836	7,46	3,39
1200.250.0625	12,00	305	2,50	64	625	109	6,16	156	3.852	17.142	7,17	3,25
1200.250.0650	12,00	305	2,50	64	650	114	5,95	151	3.865	17.201	7,59	3,44
1200.250.0750	12,00	305	2,50	64	750	131	5,93	151	4.446	19.785	7,91	3,59
1200.250.0800	12,00	305	2,50	64	800	140	5,83	148	4.664	20.755	8,19	3,72
1200.250.0900	12,00	305	2,50	64	900	158	4,64	118	4.174	18.574	10,80	4,90
1200.250.1000	12,00	305	2,50	64	1.000	175	4,49	114	4.490	19.980	11,41	5,17
1400.250.0080	14,00	356	2,50	64	80	14	9,85	250	788	3.506	2,81	1,27
1400.250.0090	14,00	356	2,50	64	90	16	9,80	249	882	3.925	2,93	1,33
1400.250.0100	14,00	356	2,50	64	100	18	9,68	246	968	4.309	3,11	1,41
1400.250.0110	14,00	356	2,50	64	110	19	9,57	243	1.052	4.683	3,29	1,49
1400.250.0120	14,00	356	2,50	64	120	21	9,45	240	1.134	5.047	3,48	1,58
1400.250.0125	14,00	356	2,50	64	125	22	9,15	232	1.144	5.089	3,86	1,75
1400.250.0130	14,00	356	2,50	64	130	23	9,26	235	1.203	5.354	3,73	1,69
1400.250.0140	14,00	356	2,50	64	140	25	9,10	231	1.274	5.667	3,97	1,80
1400.250.0150	14,00	356	2,50	64	150	26	9,38	238	1.407	6.261	3,73	1,69
1400.250.0165	14,00	356	2,50	64	165	29	8,88	226	1.465	6.519	4,43	2,01
1400.250.0175	14,00	356	2,50	64	175	31	9,07	230	1.587	7.062	4,21	1,91
1400.250.0180	14,00	356	2,50	64	185	32	8,89	226	1.645	7.318	4,54	2,06
1400.250.0185	14,00	356	2,50	64	185	32	8,89	226	1.644	7.314	4,54	2,06
1400.250.0200	14,00	356	2,50	64	200	35	8,71	221	1.741	7.749	4,76	2,16
1400.250.0225	14,00	356	2,50	64	225	39	8,33	212	1.875	8.343	5,37	2,43
1400.250.0250	14,00	356	2,50	64	250	44	8,35	212	2.089	9.294	5,47	2,48
1400.250.0275	14,00	356	2,50	64	275	48	8,33	212	2.292	10.197	5,62	2,55
1400.250.0300	14,00	356	2,50	64	300	53	7,85	199	2.355	10.480	6,40	2,90
1400.250.0350	14,00	356	2,50	64	350	61	7,71	196	2.700	12.014	6,84	3,10
1400.250.0400	14,00	356	2,50	64	400	70	7,48	190	2.991	13.308	7,41	3,36
1400.250.0450	14,00	356	2,50	64	450	79	7,18	182	3.233	14.384	8,08	3,67
1400.250.0475	14,00	356	2,50	64	475	83	7,06	179	3.355	14.930	8,40	3,81
1400.250.0500	14,00	356	2,50	64	500	88	7,35	187	3.675	16.352	8,04	3,65
1400.250.0550	14,00	356	2,50	64	550	96	7,00	178	3.851	17.137	8,81	4,00
1400.250.0600	14,00	356	2,50	64	600	105	7,07	180	4.239	18.864	8,90	4,04
1400.250.0650	14,00	356	2,50	64	650	114	6,65	169	4.324	19.240	9,81	4,45
1600.250.0200	16,00	406	2,50	64	200	35	9,34	237	1.868	8.309	6,90	3,13
1600.250.0250	16,00	406	2,50	64	250	44	8,42	214	2.105	9.365	8,43	3,83
1600.250.0300	16,00	406	2,50	64	300	53	8,31	211	2.492	11.084	9,17	4,16
1600.250.0350	16,00	406	2,50	64	350	61	7,88	200	2.758	12.269	10,10	4,58
1600.250.0400	16,00	406	2,50	64	400	70	7,53	191	3.011	13.396	10,99	4,99
1600.250.0450	16,00	406	2,50	64	450	79	7,35	187	3.307	14.708	11,70	5,31
1600.250.0500	16,00	406	2,50	64	500	88	7,29	185	3.648	16.225	12,25	5,55
Linear Tenders												
0175.250.0150	2,64	67	2,50	64	150	26	1,75	44	260	1.157	0,93	0,42
0175.250.0200	3,05	77	2,50	64	200	35	1,75	44	350	1.558	1,65	0,75
0175.250.0250	2,87	73	2,50	64	250	44	1,75	44	440	1.958	1,43	0,65
0175.250.0300	3,77	96	2,50	64	300	53	1,75	44	530	2.359	1,92	0,87
0225.250.0150	3,90	99	2,50	64	150	26	2,25	57	334	1.486	2,09	0,95
0225.250.0200	3,55	90	2,50	64	200	35	2,25	57	450	2.003	1,65	0,75
0225.250.0250	3,94	100	2,50	64	250	44	2,25	57	565	2.514	2,18	0,99
0225.250.0300	3,72	94	2,50	64	300	53	2,25	57	675	3.004	2,23	1,01
Progressive Tenders												
0200.250.0550	3,50	89	2,50	64	250/550	44/96	2,00	51	865	3.849	1,80	0,82
0175.250.1300	3,55	90	2,50	64	600/1300	105/228	1,75	44	1.552	6.906	1,77	0,80
HELPER250	3,00	76	2,50	64								
SPACER250												
ADAPTER250												
ISOLATOR250												
allows for use of 2.5" springs on 2-3/8" perches												
allows for easier adjustment and quiets road noise												
2.76" Inside Diameter												
ERS 040-070-0030	3,23	82	2,76	70	171	30	1,57	40	270	1.200	2,03	0,92
ERS 040-070-0040	3,07	78	2,76	70	229	40	1,57	40	360	1.600	1,54	0,70
ERS 040-070-0050	2,72	69	2,76	70	286	50	1,57	40	449	2.000	1,37	0,62
ERS 040-070-0060	2,80	71	2,76	70	343	60	1,57	40	539	2.400	1,50	0,68
ERS 060-070-0045	3,86	98	2,76	70	257	45	2,36	60	607	2.700	1,90	0,85
ERS 070-070-0015	3,82	97	2,76	70	86	15	2,76	70	236	1.050	1,06	0,48
ERS 070-070-0030	4,65	118	2,76	70	171	30	2,76	70	472	2.100	2,09	0,95
ERS 070-070-0034	4,25	108	2,76	70	194	34	2,76	70	535	2.380	1,83	0,83
ERS 070-070-0038	4,37	111	2,76	70	217	38	2,76	70	598	2.660	1,76	0,80
ERS 070-070-0042	4,37	111	2,76	70	240	42	2,76	70	661	2.940	2,01	0,91
ERS 070-070-0046	4,17	106	2,76	70	263	46	2,76	70	724	3.220	1,54	0,70
ERS 070-070-0050	4,76	121	2,76	70	286	50	2,76	70	787	3.500	2,47	1,12
ERS 070-070-0060	4,76	121	2,76	70	343	60	2,76	70	944	4.200	2,48	1,12
ERS 080-070-0003	3,66	93	2,76	70	17	3	3,15	80	45	200	0,31	0,14
ERS 200-070-0050	7,87	200	2,76	70	286	50	5,00	127	1.427	6.350	2,71	1,23
ERS 200-070-0055	7,87	200	2,76	70	314	55	4,96	126	1.557	6.930	2,80	1,27
ERS 200-070-0060	7,87	200	2,76	70	343	60	4,92	125	1.685	7.500	2,91	1,32
ERS 200-070-0065	7,87	200	2,76	70	371	65	4,61	117	1.709	7.605	3,40	1,54
ERS 200-070-0070	7,87	200	2,76	70	400	70	4,57	116	1.825	8.120	3,55	1,61
ERS 200-070-0075	7,87	200	2,76	70	429	75	4,49	114	1.921	8.550	3,70	1,68
ERS 200-070-0080	7,87	200	2,76	70	457	80	4,65	118	2.121	9.440	3,53	1,60
ERS 200-070-0085	7,87	200	2,76	70	486	85	4,57	116	2.216	9.860	3,70	1,68
ERS 200-070-0090	7,87	200	2,76	70	514	90	4,49	114	2.306	10.260	3,90	1

Artikel-Nr.	Lo		Di		C		Sc		Fc		WT	
<i>Part-No.</i>	[in]	[mm]	[in]	[mm]	[lbs/in]	[N/mm]	[in]	[mm]	[lbs]	[N]	[lbs]	[kg]
ERS 250-070-0100	9,84	250	2,76	70	571	100	5,04	128	2.876	12.800	6,28	2,85
ERS 250-070-0110	9,84	250	2,76	70	629	110	5,12	130	3.213	14.300	6,31	2,86
ERS 250-070-0120	9,84	250	2,76	70	686	120	4,84	123	3.317	14.760	6,97	3,16
ERS 300-070-0020	11,81	300	2,76	70	114	20	7,99	203	912	4.060	3,17	1,44
ERS 300-070-0025	11,81	300	2,76	70	143	25	7,99	203	1.140	5.075	3,37	1,53
ERS 300-070-0030	11,81	300	2,76	70	171	30	7,80	198	1.335	5.940	3,73	1,69
ERS 300-070-0035	11,81	300	2,76	70	200	35	7,60	193	1.518	6.755	4,10	1,90
ERS 300-070-0040	11,81	300	2,76	70	229	40	7,36	187	1.681	7.480	4,59	2,08
ERS 300-070-0045	11,81	300	2,76	70	257	45	7,40	188	1.901	8.460	4,65	2,11
ERS 300-070-0050	11,81	300	2,76	70	286	50	7,09	180	2.022	9.000	5,25	2,38
ERS 300-070-0055	11,81	300	2,76	70	314	55	7,09	180	2.225	9.900	5,36	2,43
ERS 300-070-0060	11,81	300	2,76	70	343	60	6,65	169	2.279	10.140	6,11	2,77
ERS 350-070-0020	13,78	350	2,76	70	114	20	9,57	243	1.092	4.860	3,62	1,64
ERS 350-070-0025	13,78	350	2,76	70	143	25	9,06	230	1.292	5.750	4,41	2,00
ERS 350-070-0030	13,78	350	2,76	70	171	30	8,94	227	1.530	6.810	4,63	2,10
ERS 350-070-0035	13,78	350	2,76	70	200	35	8,70	221	1.738	7.735	5,07	2,30
ERS 350-070-0040	13,78	350	2,76	70	229	40	8,46	215	1.924	8.560	5,73	2,60
ERS 350-070-0045	13,78	350	2,76	70	257	45	8,07	205	2.073	9.225	6,39	2,90
ERS 350-070-0050	13,78	350	2,76	70	286	50	8,15	207	2.326	10.350	6,39	2,90
ERS 350-070-0055	13,78	350	2,76	70	314	55	7,72	196	2.422	10.780	7,28	3,30
ERS 350-070-0060	13,78	350	2,76	70	343	60	7,80	198	2.670	11.880	7,41	3,36
3" Inside Diameter												
0800.300.0100	8,00	203	3,00	76	100	17	5,99	152	599	2.665	1,69	0,77
0800.300.0150	8,00	203	3,00	76	150	26	5,57	141	835	3.715	2,32	1,05
1000.300.0100	10,00	254	3,00	76	100	17	7,17	182	716	3.186	2,55	1,15
1000.300.0150	10,00	254	3,00	76	150	26	6,87	174	1.030	4.585	3,25	1,47
1000.300.0200	10,00	254	3,00	76	200	35	6,64	169	1.329	5.909	3,81	1,73
1000.300.0250	10,00	254	3,00	76	250	44	6,35	161	1.586	7.056	4,47	2,03
1200.300.0125	12,00	305	3,00	76	125	22	8,27	210	1.038	4.620	3,39	1,54
1200.300.0150	12,00	305	3,00	76	150	26	8,11	206	1.216	5.356	3,70	1,68
1200.300.0175	12,00	305	3,00	76	175	31	7,91	201	1.384	6.231	4,11	1,87
1200.300.0200	12,00	305	3,00	76	200	35	7,64	194	1.526	6.790	4,62	2,10
1200.300.0225	12,00	305	3,00	76	225	39	7,68	195	1.709	7.605	4,66	2,12
1200.300.0250	12,00	305	3,00	76	250	44	7,36	187	1.849	8.228	5,28	2,40
1200.300.0275	12,00	305	3,00	76	275	48	7,36	187	2.017	8.976	5,38	2,45
1200.300.0300	12,00	305	3,00	76	300	53	6,97	177	2.108	9.381	6,12	2,78
1200.300.0325	12,00	305	3,00	76	325	57	6,81	173	2.213	9.861	6,36	2,89
1200.300.0350	12,00	305	3,00	76	350	61	6,93	176	2.424	10.736	6,47	2,94
1200.300.0375	12,00	305	3,00	76	375	66	6,69	170	2.509	11.220	6,80	3,09
1200.300.0400	12,00	305	3,00	76	400	70	6,73	171	2.692	11.970	7,00	3,18
1200.300.0450	12,00	305	3,00	76	450	79	7,24	184	3.259	14.536	7,52	3,42
1200.300.0500	12,00	305	3,00	76	500	88	6,97	177	3.483	15.576	8,18	3,72
1200.300.0600	12,00	305	3,00	76	600	105	6,46	164	3.873	17.220	8,25	3,75
1400.300.0150	14,00	356	3,00	76	150	26	9,33	237	1.385	6.162	4,73	2,15
1400.300.0175	14,00	356	3,00	76	175	31	9,13	232	1.616	7.192	5,19	2,36
1400.300.0200	14,00	356	3,00	76	200	35	8,90	226	1.778	7.910	5,79	2,61
1400.300.0225	14,00	356	3,00	76	225	39	8,58	218	1.911	8.502	6,38	2,90
1400.300.0250	14,00	356	3,00	76	250	44	8,62	219	2.165	9.636	6,45	2,93
1400.300.0275	14,00	356	3,00	76	275	48	9,37	238	2.567	11.424	5,39	2,45
1400.300.0300	14,00	356	3,00	76	300	53	8,19	208	2.477	11.024	7,44	3,38
1400.300.0350	14,00	356	3,00	76	350	61	8,15	207	2.838	12.627	7,79	3,54
1400.300.0400	14,00	356	3,00	76	400	70	7,95	202	3.178	14.140	8,38	3,81
1400.300.0450	14,00	356	3,00	76	450	79	7,80	198	3.515	15.642	8,91	4,05
1400.300.0500	14,00	356	3,00	76	500	88	7,95	202	3.995	17.776	8,87	4,03
1400.300.0550	14,00	356	3,00	76	550	96	8,03	204	4.401	19.584	8,89	4,04
1400.300.0600	14,00	356	3,00	76	600	105	7,73	196	4.633	20.617	9,70	4,41
1600.300.0250	16,00	406	3,00	76	250	44	9,73	247	2.432	10.818	8,99	4,08
1600.300.0350	16,00	406	3,00	76	350	61	8,80	224	3.078	13.692	11,67	5,29
1600.300.0450	16,00	406	3,00	76	450	79	8,50	216	3.826	17.021	13,09	5,94
1600.300.0500	16,00	406	3,00	76	500	88	7,77	197	3.883	17.274	16,12	7,31
1600.300.0600	16,00	406	3,00	76	600	105	7,01	178	4.206	18.709	16,42	7,45
1600.300.0700	16,00	406	3,00	76	700	123	7,14	181	4.999	22.238	17,59	7,98
1600.300.0800	16,00	406	3,00	76	800	140	6,02	153	4.816	21.423	21,82	9,90
1800.300.0400	18,00	457	3,00	76	400	70	9,02	229	3.609	16.055	15,51	7,04
1800.300.0450	18,00	457	3,00	76	450	79	8,74	222	3.935	17.502	16,58	7,52
1800.300.0500	18,00	457	3,00	76	500	88	8,46	215	4.232	18.823	17,70	8,03
1800.300.0550	18,00	457	3,00	76	550	96	8,42	214	4.633	20.608	18,39	8,34
1800.300.0600	18,00	457	3,00	76	600	105	8,36	212	5.015	22.318	18,92	8,60
1800.300.0650	18,00	457	3,00	76	650	114	8,31	211	5.402	24.037	18,00	8,18
1800.300.0700	18,00	457	3,00	76	700	123	8,20	208	5.739	25.537	18,92	8,60
1800.300.0800	18,00	457	3,00	76	800	140	8,25	210	6.598	29.360	19,65	8,93
HELPER300	4,00	102	3,00	76	50	9						
SPACER300												
3.63" Inside Diameter												
1200.363.0200	12,00	305	3,63	92	200	35	8,35	212	1.670	7.431	4,86	2,21
1200.363.0250	12,00	305	3,63	92	250	44	8,15	207	2.044	9.097	5,50	2,50
1200.363.0300	12,00	305	3,63	92	300	53	7,87	200	2.380	10.589	6,27	2,85
1200.363.0400	12,00	305	3,63	92	400	70	7,44	189	2.971	13.223	7,63	3,47
1200.363.0500	12,00	305	3,63	92	500	88	7,13	181	3.585	15.954	8,76	3,98
1400.363.0300	14,00	356	3,63	92	300	53	9,02	229	2.729	12.145	8,12	3,69
1400.363.0350	14,00	356	3,63	92	350	61	8,62	219	3.010	13.396	9,24	4,20
1400.363.0400	14,00	356	3,63	92	400	70	8,86	225	3.538	15.742	9,00	4,09
1400.363.0450	14,00	356	3,63	92	450	79	8,43	214	3.801	16.914	10,32	4,69
2000.363.0300	20,00	508	3,63	92	300	53	12,64	321	3.825	17.020	13,60	6,18
2000.363.0400	20,00	508	3,63	92	400	70	11,77	299	4.710	20.961	16,81	7,64
2000.363.0500	20,00	508	3,63	92	500	88	10,94	278	5.497	24.460	20,94	9,52
2000.363.0600	20,00	508	3,63	92	600	105	10,51	267	6.301	28.038	23,28	10,58
2000.363.0700	20,00	508	3,63	92	700	123	9,96	253	6.993	31.119	26,07	11,85
2200.363.0300	22,00	559	3,63	92	300	53	13,70	348	4.142	18.431	15,97	7,26
2200.363.0350	22,00	559	3,63	92	350	61	12,76	324	4.448	19.795	18,99	8,63
2200.363.0400	22,00	559	3,63	92	400	70	10,47	266	5.130	22.828	19,45	8,84
2200.363.0500	22,00	559	3,63	92	500	88	11,93	303	5.993	26.668	24,02	10,92
2200.363.0600	22,00	559	3,63	92	600	105	10,98	279	6.595	29.348	28,23	12,83
2200.363.0700	22,00	559	3,63	92	700	123	10,91	277	7.660	34.088	29,66	13,48
2200.363.0800	22,00	559	3,63	92	800	140	10,16	258	8.133	36.190	33,37	15,17
2400.363.0300	24,00	610	3,63	92	300	53	14,61	371	4.425	19.692	18,70	8,50
2400.363.0												

Fragebogen zur Aufnahme Ihrer Fahrzeugdaten.

Bitte senden Sie den ausgefüllten Fragebogen per Fax an die Nummer + 49(0)27 21 / 511 - 251 oder per Post an:
Heinrich Eibach GmbH, Abteilung Motorsport, Am Lennedamm 1, 57413 Finnentrop.

Persönliche Daten

Name: _____
Straße: _____
PLZ, Ort: _____
① _____

Fahrzeugdaten

Hersteller: _____
Modell: _____
Baujahr: _____
Antriebsart: _____
Ausführung: _____

Einsatzgebiet (bitte ankreuzen):

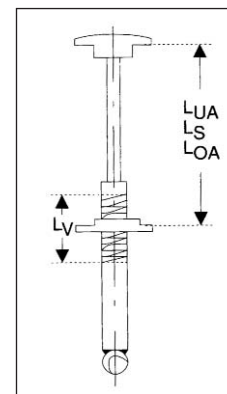
- | | |
|--|---|
| ☐ Formelsport | ☐ Rundstreckenrennen |
| ☐ Slalomspport | ☐ Bergrennen |
| ☐ Rallye | ☐ Rallyecross |
| ☐ Sonstiges _____ | |

Vorbereitet nach Gruppe: A B C D E G H N Reglement
(bitte ankreuzen)

Fahrzeug mit schraubbaren Feder-Dämpfereinheiten

Falls bereits Stoßdämpfer vorhanden sind, so sind die Daten wie folgt zu messen:

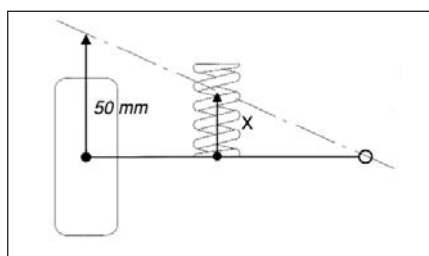
- Schraubgewindefederteller in die mittlere Verstellposition bringen.
- Stoßdämpfer ohne Feder in das Fahrzeug einbauen.
- Abstand zwischen unterem und oberem Federteller messen (Maß LUA)
- Mit Hilfe eines geeigneten Wagenhebers das Rad auf die gewünschte bzw. statische Höhe anheben.
- Erneut den Abstand zwischen unterem und oberem Federteller messen (Maß LS)
- Rad so weit wie möglich anheben.
- Nochmals den Abstand zwischen dem unteren und oberen Federteller messen (Maß LOA)



	Vorderachse:	Hinterachse:
Maß LUA	_____	_____
Maß LS	_____	_____
Maß LOA	_____	_____
Maß LV	_____	_____

Messen des Übersetzungsverhältnisses

Bei neueren Fahrzeugtypen kann diese Messung entfallen, da die Seriadaten in der Regel vorliegen. Das Übersetzungsverhältnis gibt an, in welchem Verhältnis der Federweg zum Radweg steht.



Die Messung erfolgt, indem man das Rad mit einem geeigneten Wagenheber um einen Weg von z.B. 50 mm anhebt.
Der zugehörige Weg an der Position der Feder ist zu messen (Maß X). damit berechnet man das Übersetzungsverhältnis wie folgt:

$$\text{Übersetzungsverhältnis } \ddot{U} = \frac{\text{Federweg X mm}}{\text{Radweg (z.B. 50 mm)}}$$

Vorderachse $\ddot{U}$ = _____ Hinterachse $\ddot{U}$ = _____

Gewichtsverteilung

Leergewicht: _____
Radlast vorn: _____ Radlast hinten: _____

Der Eibach Federn-Vorschlag lautet:

Vorderachse: _____
Hinterachse: _____
Preis: _____

Bitte beachten:

Der Vorschlag kann keinesfalls als optimale Lösung Ihrer Fahrwerksprobleme angesehen werden.
Er soll vielmehr ein Anhaltspunkt sein, der ausgiebige Probe- und Testfahrten nicht ersetzen kann!

O.a. Rennsportfedern sind für die Verwendung im öffentlichen Straßenverkehr nicht zulässig.
Beachten Sie dazu unbedingt unsere Warnhinweise!





Checklist for your vehicle data.

Please return the filled in checklist to us by fax +49 (0) 27 21 / 511 - 251 or by mail to:
Heinrich Eibach GmbH, Motorsports Department, Am Lennedamm 1, 57413 Finnentrop

Personal data

Name: _____
Street: _____
P.O.Box/Code: _____
① _____

Vehicle data

Manufacturer: _____
Model: _____
Year: _____
Driving gear: _____
Execution: _____

Application (tick box):

☐ Formula racing
☐ Slalom
☐ Rallye
☐ Others _____

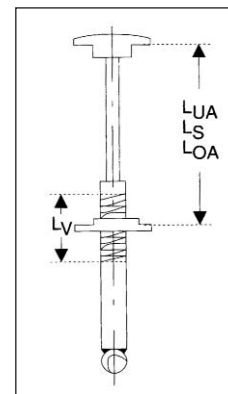
☐ Touring car
☐ Hillclimb
☐ Rallycross

Classification: A B C D E G H N
(tick letter)

Vehicles with threaded body coil over shock-absorbers

In case a suitable shock-absorber is already fitted, please take the following measurements:

- Mount the spring seat in the middle of the adjustment range. Fit the shock-absorber to the vehicle spring and support on stands. With shock-absorber in the fully extended position, measure the distance between the lower and upper spring seats (LUA).
- By the use of a suitable jack, raise the wheel to the desired or static height. Measure again the distance between the lower and upper spring seats (LS).
- Raise the wheel to its maximum compression travel. Measure the resulting distance between lower and upper spring seats (LOA).
- Finally, measure the total adjustment range of the threaded section of the shock-absorber (LV).



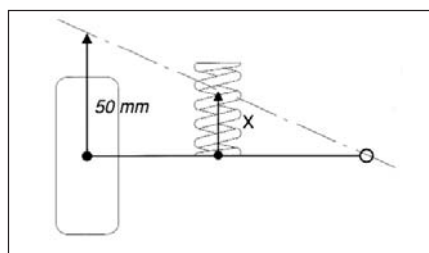
Front axle

Rear axle

Dimension LUA _____
Dimension LS _____
Dimension LOA _____
Dimension LV _____

Measuring the wheel/spring motion ration

The motion ratio indicates the relationship between wheel and spring travel.



This measurement may not be required if the vehicle is equipped with McPherson strut layout. However, it will be required for all suspensions where the spring is mounted in-board of the outer ball joint. The motion ratio can be calculated by raising the wheel for example 50 mm and measuring the corresponding spring travel.

$$U = \frac{\text{Spring travel}}{\text{Wheel travel (e.g. 50 mm)}}$$

Front axle: _____ Rear axle: _____

Weight distribution:

Total weight of unloaded vehicle: _____

Front axle: _____

Rear axle: _____

The Eibach Federn proposal is as follows:

Front axle: _____

Rear axle: _____

Warning:

Please note that this proposal is not a definite solution. Road or driving tests will be necessary to optimize the spring combinations. Motorsport springs are not allowed for daily street use. Please consider our special instructions.





A -
Allgemeine
Hinweise

- Wir empfehlen den Einbau unserer Produkte nur in einer qualifizierten Werkstatt durchführen zu lassen, die über entsprechendes geschultes Personal sowie die benötigten Spezialwerkzeuge verfügt.
Die Einbaulage können Sie an der Bedruckung "ablesen" - lassen Sie so einbauen, wie Sie die Bedruckung lesen.
Nach erfolgter Montage der Feder ist eine Überprüfung der Radeinstellwerte notwendig.
Sollten die Serienstoßdämpfer nicht mehr voll funktionsfähig sein und spürbar in ihrer Wirkung nachgelassen haben, empfehlen wir unbedingt den Austausch gegen neue Serienstoßdämpfer oder auch durch Sportstoßdämpfer.
Bei Sportline Federn empfehlen wir den Einbau von Sportstoßdämpfer wie z.B. **Pro-Damper**.
Hierbei sind alle Räder/Reifenkombinationen verwendbar, die von den Rädertypprüfstellen freigegeben sind.
Die Auflagen im Rädergutachten bzw. Räder-ABE sind einzuhalten mit Ausnahme der Forderung nach Serienfahrwerk.
Das Maß der Tieferlegung reduziert sich um das Maß der werkseitigen Tieferlegung.
7. Die werkseitig verbauten Federteller sind in den Stärken 8 - 23 mm in DB-Fachwerkstätten erhältlich. Hierdurch kann die hier angegebene Tieferlegung variiert werden.
9. Bei Bereifung 205/50/15 und Felge 7 J x 15 - Empfehlung: Montage von bauartgleichen Sport-Gasdruckstoßdämpfern.
10. Lieferung in Deutschland nur über besonderen Vertriebspartner. Bei Bedarf bitte Bezugsquelle bei unserer Zentralverwaltung anfragen.
11. Die angegebenen Maße beziehen sich auf serienbelassene Neufahrzeuge. Mess-Stellen: Senkrechter Abstand von Mitte Radnabe bis zur Kotflügel Unterkante.
Es ist zu beachten, dass die angegebenen Maße ca. - Maße sind und je nach Fahrzeug variieren können.
12. Nicht verwendbar bei werkseitiger Tieferlegung.
15. Ohne Vollaussattung.
16. **Die hier berücksichtigte Sonderausstattung beinhaltet folgendes Punktesystem:**
Klimaanlage 7 Punkte
Automatikgetriebe (4 + 5 Zyl.) 4 Punkte
Automatikgetriebe (6 Zyl.) 2 Punkte
Zusatzheizung 3 Punkte
Schiebedach 2 Punkte
ABS 2 Punkte
Airbag 1 Punkte
Scheinwerferreinigungsanlage 1 Punkte
Motorschutz 1 Punkte
Elektronische Sitzverstellung 2 Punkte
Ergeben sich aus der Zusammenstellung der Zusatzausstattung mehr als 4 Zusatzpunkte, ist der Tieferlegungssatz für Fahrzeuge mit Sonderausstattung zu verwenden. Die Wahl der Gummiunterlagen ergibt sich aus der folgende Tabelle:
Bis einschließlich 7 Punkte 8 mm (1 Noppe)
Bis einschließlich 13 Punkte 13 mm (2 Noppe)
Bis einschließlich 21 Punkte 23 mm (4 Noppe)
Mehr als 21 Punkte Der Tieferlegungssatz ist nicht für diese Version geeignet.
18. Ohne Niveauregulierung.
19. Bei Fahrzeugen mit 6-Zylinder-Motoren ist eine Umrüstung auf Sport-Dämpfer erforderlich.
20. Außer Fahrzeuge mit Allrad-/4WD- Antrieb.
21. Außer Fahrzeuge mit elektronisch geregelter Dämpferkraftverstellung.
22. Nur in Verbindung mit Eibach Federn.
23. Vorder- und Hinterachse höhenverstellbar durch Gewindefederbeine
24. Vorderachse höhenverstellbar durch Gewindefederbeine, Hinterachse durch Höhenverstellereinheit
25. Um eine ausreichende Freigängigkeit zu gewährleisten, sind bei Verwendung der serienmäßigen Rad-/Reifenkombinationen ggf. Distanzscheiben erforderlich.
26. Für eine Tieferlegung von mehr als 40 mm und einem Durchmesser der rechten Antriebswelle größer als 42 mm, muss eventl. der Serienstabilisator ausgetauscht werden. Der hier für erforderliche Stabilisatorsatz ist unter der Eibach Teile-Nr.: E40-85-005-01-10 im gut sortierten Fachhandel erhältlich.
28. Nur für Fahrzeuge mit elektronischer Fahrstabilitätskontrolle
29. Um die Mindesthöhe der vorderen Fahrtrichtungsanzeiger von 350 mm gemäß § 76/756 EG zu gewährleisten, muss unter Umständen der Eibach-Umrüstkit, Teile-Nr. AO45-10-001-03-01, montiert werden. Dieser Kit kann im gut sortierten Fachhandel bezogen werden.
Höhenverstellung nur im Bereich der im gemäß TÜV-Teilgutachten angegebenen Werte.
30. Nur für Fahrzeuge mit ABC-Fahrwerken.
31. Ausgenommen die Sondermodelle "Sportiv" und "Sport" (Fahrzeuge mit Bilstein-Dämpfer)
32. Solange der Vorrat reicht!
33. Nur für Fahrzeuge mit einem Federbeindurchmesser an der Vorderachse von 55 mm
34. Nur für Fahrzeuge mit einem Federbeindurchmesser an der Vorderachse von 50 mm
35. Für Fahrzeuge mit EDC sind zusätzliche Anbauteile des KFZ-Herstellers notwendig:
für die Vorderachse: BMW-Teile-Nr.: Domlager 31 331 091 709 + Scheibe 31 331 116 983 + Manschette 31 331 110 196
für die Hinterachse: BMW-Teile-Nr.: Stützlager 33 521 091 710 + Stütztopf 33 521 090 282 + Scheibe 33 521 092 986 + Schutzrohr 31 331 137 932 + Elastomere 33 531 091 031
37. Nur Vorderachse höhenverstellbar durch Gewindefederbeine, Hinterachse Federn + Dämpfer
38. Nur Vorderachse höhenverstellbar durch Gewindefederbeine, Hinterachse Dämpfer
39. Bei Ausführungen ab Baujahr 04.2002 ist die Befestigung der Kolbenstange vertieft und durch eine Abdeckklappe verdeckt (Kolbenstangengewinde nicht sichtbar)
42. Der Federwegabhängige Bremsdruckregler an der Hinterachse muss gemäß den Vorgaben des Werkstatthandbuches überprüft und ggf. neu eingestellt werden.
43. Der Niveaudämpfer an der Hinterachse ist gegen den Seriedämpfer der Limousine (MMC-Teile-Nr.: MR 235612) oder dem Dämpfer des Herstellers KONI, Typ 8040-1234 SPORT auszutauschen. Die Original-Endanschläge werden beibehalten.
44. Die Dämpfer der HA sind durch die mitgelieferten Dämpfer auszutauschen.
45. Gegebenenfalls sind für den Einbau der Fahrwerkskomponenten zusätzliche Originalteile erforderlich, die nicht im Lieferumfang enthalten sind.
Bitte beachten Sie hierzu die entsprechenden technischen Dokumente (Teilgutachten, Einbauanleitung), die Sie auf unserer Homepage einsehen können.
46. Ohne Modellvariante STOW'N GO
47. Die Dämpfer der HA sind durch konventionelle Dämpfer auszutauschen.
48. Bei Fahrzeugen mit Nivomatdämpfern (Kennzeichnung 2R oder 4R) an der HA müssen diese ausgewechselt werden gegen serienmäßige Dämpfer mit der Kennzeichnung 1U oder 3U, Teilenummer: 96 80 99 98, - Katalognummer 48 06 443.
49. Nur für Fahrzeuge mit Allradantrieb!
50. Nur für Fahrzeuge mit einem Klemmdurchmesser am Federbein an der Vorderachse von 51 mm
51. Lieferung in Deutschland nur über besonderen Vertriebspartner. Bei Bedarf bitte die Fa. Hansen Styling Parts, Tel.: 04347/706970, kontaktieren.
52. Nur für Fahrzeuge mit Einblattfederung.
53. Nur für Fahrzeuge mit Zweiblattfederung.
* Erhöhte Achslast bei Anhänger-Betrieb.
- A -
Allgemeine
Hinweise
- Allgemeine Hinweise zu Spurverbreiterungen:** Unsere Spurverbreiterungen werden unter Berücksichtigung der Serienfelgen entwickelt. Bei der Verwendung von Zubehör- und Sonderfelgen, speziell bei Fahrzeugen mit Stehbolzen/Muttern-Befestigung ist zu prüfen, ob die entsprechenden Voraussetzungen an der Felge vorhanden sind (z.B. Aussparungen zur Aufnahme der Originalbolzen). Ferner weisen wir darauf hin, dass je größer die Felgendimension wird, desto empfindlicher reagiert die Lenkung beim Verbau von Distanzscheiben im Bezug auf Vibrationen, die z.B. durch ungenau gewuchtete Räder entstehen können.
§ 21-Abnahme - Distanzscheiben, die nicht im Teilgutachten eines Fahrzeugtyps benannt sind, aber dennoch auf diesem Fahrzeug verbaut werden können, müssen unter Berücksichtigung der Fahrzeugfestigkeit per Einzelabnahme in die Fahrzeugpapiere eingetragen werden (Einpresstiefengrenze nach der 2 % bzw. 4 %-Regelung oder Nachweis einer gesonderten Fahrzeugfestigkeit). Hierzu kann das Teilgutachten eines anderen Fahrzeugtyps verwendet werden, wenn die entsprechenden Distanzscheiben in diesem Gutachten benannt werden.
Vor dem Kauf sollte unbedingt mit einer geeigneten Prüfstelle die gewünschte Abnahme besprochen werden, um die Eintragungsvoraussetzungen und Kosten abzuklären.

- S1** Bei Verwendung der Distanzscheibe ist darauf zu achten, dass die Felgen, bei Verwendung der 15 mm Distanzscheibe mindestens 14 mm tiefe und Gusstaschen / Aussparungen aufweisen, bei der 20 mm Distanzscheibe, mindestens 9 mm! (Bei Verwendung der 25 mm Distanzscheibe mindestens 4 mm!). Ist dies nicht der Fall, müssen die Originalradbolzen im Radträger gegen kürzere Bolzen getauscht werden (System 5, 6). Sonst ist eine Verwendung der Distanzscheiben nicht möglich.
- S2** Außer Modell R5 (Tdi) - wg. LK 5/120
- S3** Nur auf der VA verwendbar!
- S4** Für Fahrzeuge mit (Zubehör-) Felgen ohne Gusstaschen bzw. Aussparungen zur Aufnahme der Original-Radbolzen.
- S5** Verwendbar für Fahrzeuge mit einer Mittenzentrierung bis 17,5 mm Höhe.
- S6** Nur auf der HA verwendbar!
- S7** Nur bei Felgen mit mindestens 3,5 x 45° Innenfase verwendbar!
- S8** Achtung, bei einigen S4-Modellen nur auf der HA verwendbar!
- S9** Bei Verwendung der Distanzscheiben ist darauf zu achten, dass die verwendeten Felgen über geeignete Gießtaschen / Aussparungen zur Aufnahme der überstehenden Originalradbolzen verfügen, da ohne diese Aussparungen ein Verbau der Felgen bzw. Verwendung der Distanzscheiben nicht möglich ist. Bitte insbesondere die überstehende Länge des Originalstehbolzens beachten. (Beispiel: Stehbolzenlänge 25 mm - Scheibenbreite 15 mm = 10 mm Überstand des Originalbolzens. Also sollte die Tiefe der Aussparung mindestens 11 mm betragen. Ferner muss die Höhe/Breite der Aussparung mindestens 22 mm betragen, um die überstehende Anschraubmutter aufnehmen zu können.)
- S10** Verwendbar für Fahrzeuge mit einer Mittenzentrierung bis 11 mm Höhe.
- S11** Die Zentrierung der Felge ist nur über die Radschrauben möglich! Unter Umständen kann daher ein Auswuchten der Räder am Fahrzeug notwendig sein, um evtl. auftretende Vibrationen zu vermeiden.
- S12** Aufgrund der Abstufung der Rad-Mittenzentrierung kann bei manchen Modellen eine Zentrierung der Distanzscheibe nicht gewährleistet werden.
- S13** Bei einigen Modellen nur auf der VA verwendbar, da die Mittenzentrierung des HA-Radträgers zu lang ist. Verwendbar bis 16 mm Zentrierbundhöhe!
- S14** Bei einigen Modellen nur auf der HA verwendbar, da die Mittenzentrierung des VA-Radträgers zu lang ist.
- S15** Bei Verwendung des Systems 3/7 können die Serienradschrauben zu lang sein. In diesem Fall müssen sie gegen kürzere Schrauben getauscht werden. Bitte verwenden Sie unsere Checkliste zur Angabe der Originalschraubendaten.
- S16** Mazda / Nissan / Subaru-Fahrzeuge haben Modell-, achs- und baujahrabhängig unterschiedliche Rändelbolzen. Bitte prüfen Sie vor der Bestellung an beiden Achsen, welchen Rändeldurchmesser die Original-Rändelbolzen haben. In unseren Standardkits sind Rändelschrauben mit Rändeldurchmesser 14,9 mm (Subaru 14,3 mm) enthalten. Andere Rändeldurchmesser müssen bei der Bestellung angegeben werden!
- S17** Verwendbar für Fahrzeuge mit einer Mittenzentrierung bis 16 mm Höhe.
- S18** Es müssen Schrauben mit beweglichem Bund verwendet werden. Längere Radschrauben sind gesondert zu bestellen. - Bitte verwenden Sie die "Checkliste **Pro-Spacer**".
- S19** Bei Fahrzeugen mit Schiebetüren ist vorab die Verbaubarkeit der 25 mm / 30 mm Spurverbreiterung zu prüfen!
- S20** Nicht zulässig für Fahrzeuge mit Leichtbauaufwerk (Typ 6E, Lupo 3L Tdi, Lupo FSI)
- S21** Ggf. ist der Lenkeinschlag zu begrenzen.
- S22** In Verbindung mit Distanzringen sind 18 Zoll Rad-Reifenkombinationen nur dann zulässig, wenn diese für die Fahrzeugausführung bereits serienmäßig eingetragen sind.
- S23** Nicht bei Verwendung von Stahlfelgen montierbar!
- S24** Bei neueren Modellen kann die Mittenzentrierung größer als 54,1 mm Durchmesser sein. In diesem Fall ist eine Verwendung der Distanzscheibe nicht möglich.
- S25** Bei einigen Turbomodellen aufgrund geänderter Mittenzentrierung der VA nicht verbaubar.
- S26** Bei einigen Modellen nur auf der VA verwendbar, da die Fettkappe des HA-Radträgers zu weit aufbauen kann. Maximale Höhe der Mittenzentrierung incl. Fettkappe: 10 mm! Bitte vor der Bestellung prüfen!
- S27** Eine Zentrierung der Distanzscheiben und Felgen erfolgt über die Radschrauben / Radmutter. Unter Umständen kann ein Auswuchten der Räder am Fahrzeug erforderlich sein, um eventuelle Vibrationen zu vermeiden.
- S28** Die Originalradschrauben müssen bei der Verwendung des Systems 3/7 gegen kürzere Bolzen getauscht werden. Best-Nr. für Originalfelgen: S4-7-14-50-28-19. Bei der Verwendung von Zubehörfelgen bitte die Checkliste ausfüllen!
- S29** Nacharbeit am inneren Radhaus notwendig. (Siehe Gutachten)
- S30** Radträger muss zum Austausch der Bolzen demontiert werden!
- S31** Bei der Montage von Distanzscheiben, die über die Radschrauben/-muttern zentriert werden, sollte auf den Gebrauch eines Schlagschraubers verzichtet werden. Die Schrauben/Mutter sollten über Kreuz per Hand angezogen werden, um Unwuchten zu vermeiden.
- S32** Stehbolzen brauchen bei Verbau der 5 mm / 7 mm Scheibe nicht getauscht werden, wenn die erforderlichen Gewindegänge (Umdrehungen der Schraube/Mutter) den Erfordernissen des Gutachtens entsprechen.
- S33** Die Original-Radbolzen müssen für den Verbau der Distanzscheiben gegen die mitgelieferten längeren Radbolzen getauscht werden. (Dieses sollte in einer Fachwerkstatt erfolgen, da bei manchen Fahrzeugen (z.B. neue Volvo/Ford/Kia-Modelle) hierfür die Demontage des Radträgers und/oder Radlagers notwendig ist.)
- S34** Die Originalradschrauben müssen bei der Verwendung des Systems 3/7 gegen kürzere Schrauben getauscht werden. Best-Nr. für Originalfelgen: S1-1-14-50-30-17 (Im Lieferumfang enthalten!) Bei der Verwendung von Zubehörfelgen ist zu überprüfen, ob die Felgen mit den zugehörigen Schrauben befestigt werden können. - Ggf. sind kürzere Schrauben zu bestellen. Verwenden Sie bitte die Checkliste.
- S35** Die Originalradschrauben müssen bei der Verwendung des Systems 3/7 gegen kürzere Schrauben getauscht werden. Best-Nr. für Originalfelgen: S4-1-14-50-28-19 (Im Lieferumfang enthalten!) Bei der Verwendung von Zubehörfelgen ist zu überprüfen, ob die Felgen mit den zugehörigen Schrauben befestigt werden können. - Ggf. sind kürzere Schrauben zu bestellen. Verwenden Sie bitte die Checkliste.
- S36** Lieferung in Deutschland nur über besonderen Vertriebspartner. Bei Bedarf bitte Bezugsquelle bei unserer Zentralverwaltung anfragen.
- S37** Bei Verwendung der Distanzscheiben ist darauf zu achten, dass die verwendeten Felgen über geeignete Gießtaschen / Aussparungen zur Aufnahme der überstehenden Originalradbolzen verfügen. Sollte dies nicht der Fall sein, müssen die Originalradbolzen gegen die mitgelieferten kürzeren Radbolzen getauscht werden.
- S38** Verwendbar für Fahrzeuge mit einer Mittenzentrierung bis 18 mm Höhe.
- S39** Nicht verwendbar mit Serienlaufelge (Verchromte Felge) ab Modelljahr 2005
- S40** Nur für Modelle mit 3-geteilter Mittenzentrierung.
- S41** Nicht in Verbindung mit US-Modell-Felge verwendbar, da diese nicht über entsprechende Aussparungen verfügt!
- S42** Außer Modell "SPORT" - dieses hat Stehbolzen!!
- S43** Bei Baujahr vom 20-05-2002 bis 25-03-2004 bitte bei Bestellung für die Vorderachse 10 St. S3-0-12-50-52-143 mitbestellen!
- S44** Bei Baujahr vom 20-05-2002 bis 25-03-2004 bitte bei Bestellung für die Vorderachse 10 St. S3-0-12-50-62-143 mitbestellen!
- S45** Bitte beachten: Da Mercedes je nach verwendeter Originalfelge unterschiedlich lange Radschrauben einsetzt, ist es unbedingt notwendig zu prüfen, dass der Schaft der Schraube, nicht weiter als 20 mm aus Felge heraussteht. - Sollte dies der Fall sein, ist der Satz S90-2-20-007 mit entsprechend längeren Radschrauben zu verwenden. Oder es müssen zusätzlich kürzere Radschrauben zur Befestigung der Felge bestellt werden. In beiden Fällen benutzen Sie bitte die Checkliste!
- S46** Dieser Kit enthält zusätzliche Radschrauben, die anstelle der Originalradschrauben verwendet werden müssen. Eine Befestigung der Felge mit den Originalradschrauben darf bei dieser Distanzscheibenbreite nicht erfolgen, da die Originalradschrauben zu lang sind und am Radträger anstoßen würden.
- S47** Die Originalradbolzen müssen gegen kürzere Bolzen getauscht oder entsprechend abgelängt werden.
- S48** Ab Produktionswoche 24-2006 (Kennzeichnung 24E06 und folgende) auch für die Vorderachse zu verwenden!
- S49** Bei den Systemen 2 (S90-2-...) ist aufgrund der unterschiedlichen Serienlängen der Radschrauben in jedem Fall die Checkliste auszufüllen.
- S50** Ab Produktionswoche 14-2006 (Kennzeichnung 14E06 und folgende) auch für die Vorderachse zu verwenden!
- S51** Ab Produktionswoche 21-2006 (Kennzeichnung 21E06 und folgende) auch für die Vorderachse zu verwenden!
- S52** Ab Produktionswoche 35-2006 (Kennzeichnung 35E06 und folgende) auch für die Vorderachse zu verwenden!
- S53** Nicht für AMG-Modelle!
- S54** Bei einigen Modellen nur auf der VA verwendbar, da die Fettkappe des HA-Radträgers zu weit aufbauen kann. Maximale Höhe der Mittenzentrierung 13,5 mm! Bitte vor der Bestellung prüfen!
- S55** Nur Modelle mit Luftfederung auf der HA!
- S56** Erst ab Herstelldatum 28E07 verwendbar! Frühere Herstellung nicht mit Originalfelgen verbaubar!
- S57** Da die Serienfelgen von Mercedes-Fahrzeugen je nach Felgentyp mit unterschiedlichen Schraubenlängen befestigt werden, ist es immer erforderlich, die Schaftlänge der verwendeten Schraube zu messen. Bitte die Checkliste verwenden!
- S58** Bei Citroen- bzw. Peugeot-Fahrzeugen werden je nach verwendeter Felge unterschiedliche Schrauben zur Befestigung der Felge verwendet. Somit sollte vor Bestellung auf jeden Fall die Checkliste ausgefüllt werden!

INSTRUCTIONS



A-Common Notes

*Mounting - we recommend to have our spring system installed by a qualified workshop only, that has skilled personnel and the required special tools available.
Mounting position - you can "read" the mounting position of the springs from the imprint - have them installed just the way you read the imprint.*

Wheel adjustment - after completion of the spring installation, checking the wheel adjustment is required.

Shock absorbers - if the standard shock absorbers are not fully operative anymore and their efficiency has worn off considerably, we strongly recommend to replace those by new standard shock absorbers or by sports shock absorbers.

*The installation of Sport-Shock Absobers is recommended. As example **Pro-Damper***

Here all wheel/tyre-combinations are possible, which are released by the wheel type testing institution.

The instructions in the wheel approval have to be adhered to, except when OE suspension is required.

The dimension of lowering is reduced by the dimension of lowering carried out by manufacturer.

7. The spring plates installed by the manufacturer are available at DB specialist workshops in sizes 8 - 23 mm. This allows to vary the lowering indicated here.

9. For tyre equipment 205/50/15 and rim 7J x 15. Recommendation: installation of sports gas pressure shock absorbers of similar construction.

10. Part number is available only from our special distributor. Please ask for availability and price.

11. The indicated dimensions refer to series-type new vehicles without extras. Measuring point: centre of wheel to lower edge of cutout.

Please note that the measurements are Approximate and can vary on each vehicle.

12. Not lowered by manufacturer.

15. Not fully equipped.

16. **The special equipment mentioned below contents following point system:**

air-condition	7 points
automatic-transmission (4+5 Cyl.)	4 points
automatic-transmission (6 Cyl.)	2 points
independent car heating	3 points
sunroof	2 points
ABS	2 points
airbag	1 points
headlamp cleaning system	1 points
engine skid plate	1 points
electronic seat adjustment	2 points

If the result is more than 4 points one has to choice

up to 7 points 8 mm (1 point rubber plate)

up to 13 points 13 mm (2 point rubber plate)

up to 21 points 23 mm (4 point rubber plate)

More than 21 points

The lowering Kit is for this version not possible

18. Without levelling control.

19. Vehicles with 6 cylinder engine require retrofit with sports shocks.

20. Except vehicels with 4WD.

21. Except electronic suspension systems.

22. In combination with Eibach suspension springs only.

23. Front and rear axle height adjustable by threaded strut.

24. Front axle height adjustable by threaded strut, rear axle by height adjustable unit.

25. In order to ensure sufficient clearance it may be necessary to use wheel spacers if the car is equipped with original wheel sizes.

26. When the car is lowered more than 40 mm in combination with a drive shaft diameter more than 42 mm, the original equiped front stabilizer bar has to be replaced by the EIBACH Anti-Roll-Kit part.-no. E40-85-005-01-11.

28. Only for vehicels with electronic drive-balance-control.

29. To reach the minimum height for the front turn-signal lamp of 350 mm according § 76/756 EG it may be necessary to install the Eibach-Kit AO45-10-001-03-01. This Kit is available in all good workshops.

30. Height adjustment only according the measurements indicated in the TÜV-certificate.

31. Only for vehicels with ABC-Suspensions.

32. Except models "Sportive" and Sport (models were are equipped with Bilstein shock absorbers)

33. While stocks last!

34. Only for vehicles with front damper diameter of 55 mm

35. Only for vehicles with front damper diameter of 50 mm

36. For vehicles with EDC additional fitting parts of the manufacturer is necessary:

front: BMW-Part-No.: top mount assembly (31 331 091 709 + 31 331 116 983 + 31 331 110 196)

rear: BMW-Part-No.: top mount assembly (33 521 091 710 + 33 521 090 282 + 33 521 092 986 + 31 331 137 932 + 33 531 091 031)

37. Only front axle height ajustable, rear axle spring and shock absorber

38. Only front axle height ajustable, rear axle shock absorber

39. For models from 04.2002 onwards the fixation of the piston rod is deepened and covered through a flap (piston rod thread not visible)

42. The spring travel dependent brake-pressure regulator at the rear axle has to be inspected and, if necessary, adjusted according to the workshop manual.

43. The original level control damper at the rear axle has to be replaced by the original rear damper of the sedan (MMC part-no.: MR 235612) or damper of the manu
facture KONI, type: 8040-1234 SPORT. The original rear bumpstops are to be reused. The bumpstops have to be in technically faultless condition.

44. The original rear dampers have to be replaced by the supplied dampers.

45. In some cases additional OE-Parts for the installation of the suspension componends are required. Therefor please take a look at the corresponding technical documents which are available on our webside.

46. Without STOW'N GO

47. The original rear dampers have to be replaced by conventionally dampers.

48. In the case of vehicle models with ride height control dampers (mark 2R or 4R) these must be changed to O.E. dampers with mark 1U or 3U,
part number: 96 80 99 98, catalogue number: 48 06 443.

49. For vehicles with 4WD only!

50. Only for vehicles with 51 mm front strut clamp.

51. Part number is available only from our special distributor. Please ask for availability and price. Contact: Hansen Styling Parts, phone-no. 0049-(0)4347/706970

52. Only for vehicles with single leaf spring.

53. Only for vehicles with double leaf spring.

** Increased axle-load when using trailer.*

A-Common Notes

Common Note Wheelspacers: Our wheelspacers are produced in consideration of the original wheels. When using acessory- or specialwheels,

you have to check, if these wheels comply with the necessary requirements. Especially on cars with studs/nuts. Further we point out, that the larger the wheelsize is, the sensitively reacts the steering in relation to vibrations. (Often caused by badly balanced wheels.)

§ 21-acceptance - In Germany and other European states it is necessary to approve wheelspacers by a TÜV-oragnisation. If this is necessary in your country, please contact your nearest test center to get more information about requirements and costs.

- S1** When using 15 mm wheelspacers there at least have to be 14 mm minimum cut-outs in the wheel to take up the original bolts (when using 20 mm spacers 9 mm minimum cut-outs, when using 25 mm spacers 4 mm minimum cut-outs). If this isn't the case shorter bolts must be used. (System 5, 6)
Otherwise the use of the spacers is not allowed.
- S2** Except for model R5 (Tdi) - because of bolt pattern 5/120
- S3** Only for use on the front axle!
- S4** For vehicles with (accessory) wheels without cut-outs.
- S5** For vehicles with a centre stud height up to 17,5 mm.
- S6** Only for use on the rear axle!
- S7** Only when using rims with 3,5 x 45° internal chamber.
- S8** Caution, for some S4 models only for use on the rear axle!
- S9** When using the wheelspacers you have to verify that the wheels being used have suitable cut-outs to take up the original bolts. Without these cut-outs it is not possible to use the wheels or wheelspacers! Please check as follows: Stud length (e.g. 25 mm) minus spacer-thickness (e.g. 15 mm) = 10 mm excess length. So the cut out should have 11 mm depth to take the original stud. Further the cut out should have minimum 22 mm x 22 mm height/width to take the overlapping nut.
- S10** For vehicles with a centre stud height up to 11 mm.
- S11** The centering of the wheel is only possible with the wheelbolts! Therefore, it can be necessary to do a wheel balancing on the car, to avoid possible vibrations.
- S12** Due to the gradation of the wheel centre, a centering of the wheelspacer cannot be guaranteed with some models.
- S13** With some models, it is only for use on the front axle as the centering of the wheel stud on the rear axle is too long. Fits up to 16 mm centre bore height!
- S14** With some models, it is only for use on the back axle as the centering of the wheel stud on the front axle is too long.
- S15** When using system 3/7 (50 mm), the original wheel bolts can be too long. In this case, they must be changed to shorter bolts.
- S16** Mazda / Nissan / Subaru have various wheel studs that are dependant on the model, axle or year they were built in. Before ordering, please check on both axles, what knurl diameter the original wheel studs have. In our kits, we include wheel studs with a knurl diameter of 14,9 mm (14,3 mm for Subaru).
Other knurl diameter sizes need to be indicated when ordering!
- S17** For vehicles with a centre stud height up to 16 mm.
- S18** The original cone of the original bolts must be used! Longer wheel bolts must be ordered separately. Please use the "Pro-Spacer-Checklist".
- S19** For vehicles with sliding doors, it needs to be checked if wheelspacers of 25 mm / 30 mm can be installed.
- S20** Not permitted for vehicles with a lightweight suspension (Type 6E, Lupo 3L Tdi, Lupo FSI)
- S21** The steering angle possibly needs to be limited.
- S22** In combination with spacer rings, an 18-inch wheel/rim- combination is only permitted if the wheel has been already approved by the TÜV as original equipment.
- S23** Not permitted for vehicles with steel wheels!
- S24** With newer models, the centre stud can be more than 54,1 mm diameter. In this case, the wheelspacer cannot be used.
- S25** Cannot be installed with some Turbo-models due to a changed centre stud.
- S26** With some models, it can only be used on the front axle as the grease-cap of the rear axle wheel carrier can stick-out too wide.
The maximum height of the centre stud including the grease-cap is 10 mm!
- S27** The centering of the wheel is only possible with the wheelbolts! Therefore, it can be necessary to do a wheel balancing on the car, to avoid possible vibrations.
- S28** When using system 3/7, the original screws have to be changed against shorter screws. Item-No for the use with original wheels: S4-7-14-50-28-19.
When using accessory wheels, please fill out the Checklist.
- S29** Ist necessary to change the inner front wheel arch.
- S30** The wheel/carrier has to be disassembled for changing the stud bolts.
- S31** When installing wheelspacers, that are only centered by the nuts/bolts, you shouldn't use a power screwdriver.
The nuts/bolts should be fasten by hand and overcross to avoid unbalance.
Stud bolts needn't be changed.
- S32** The original stud bolts must be changed. Longer stud bolts are enclosed in the kit. At some cars (e.g. Ford, Kia, Volvo) it's necessary to disassemble the wheel/trunk and/or the wheel bearing. This only should be done by your garage.
- S33** When using system 3/7, the original bolts have to be changed against shorter bolts. Item-No for the use with original wheels: S1-1-14-50-30-17.
(Included in delivery) If using accessory wheels you have to check the mount of the wheels. If necessary you have to order shorter bolts.
Please use our checklist.
- S34** When using system 3/7, the original screws have to be changed against shorter screws. Item-No for the use with original wheels: S4-1-14-50-28-19
(Included in delivery) If using accessory wheels you have to check the mount of the wheels. If necessary you have to order shorter bolts.
Please use our checklist.
- S35** Part number is available only from our special distributor. Please ask for availability and price.
- S36** When using the wheelspacers you have to verify that the wheels being used have suitable cut-outs to take up the original bolts.
Without these cut-outs it is necessary to use the delivered studs in exchange to the original studs!
- S37** For vehicles with a centre stud height up to 18 mm.
- S38** Not for use with 2005 standard-wheel (chrome-plated)
- S39** Only for use on models with tripartite center hub.
- S40** Not for use on models with US-Wheels, as these wheels don't have the necessary cut-outs!
- S41** Exclusive model "SPORT" - this one has stud bolts!
- S42** Year 20-05-2002 to 25-03-2004 please order 10 pc. S3-0-12-50-52-143 seperately when using for the front axle!
- S43** Year 20-05-2002 to 25-03-2004 please order 10 pc. S3-0-12-50-62-143 seperately when using for the front axle!
- S44** Please Note: As Mercedes uses different bolts you have to check that the bolt when put in the wheel mustn't stand over more than 20 mm. If this is the case you either have to use S90-2-20-007 with longer bolts, or you have to order shorter bolts for fixing the wheel. In both cases please use the checklist!
- S45** This Kit includes additional wheelbolts to fix the wheel. When using this kit you have to use these wheelbolts as the original bolts are too long to fix the wheel.
The original bolts have to be changed against shorter bolts or cut to length.
- S46** Also for front axle use from production date 24-2006 (Marking 24E06)
- S47** When using System 2 (S90-2-...) you always have to fill out the checklist because of different original bolts length used on this car.
- S48** Also for front axle use from production date 14-2006 (Marking 14E06)
- S49** Also for front axle use from production date 21-2006 (Marking 21E06)
- S50** Also for front axle use from production date 35-2006 (Marking 35E06)
- S51** Nor for AMG-Models!
- S52** With some models, it can only be used on the front axle as the grease-cap of the rear axle wheel carrier can stick-out too wide.
The maximum height of the centre stud 13,5 mm!
- S53** Only for models with air-suspension on the rear axle!
- S54** Only to use from production date 29-2007 (Marking 29E07). Earlier dates don't fit the original wheels!
- S55** Mercedes OEM wheels may use different bolt length. Therefore you have to examine, what bolt length is used. Please fill out the checklist!
- S56** Citroen, Peugeot vehicles use different OEM wheels with different bolts. It's necessary to check what bolts are used even if OEM wheels are used.
Please fill out the checklist!



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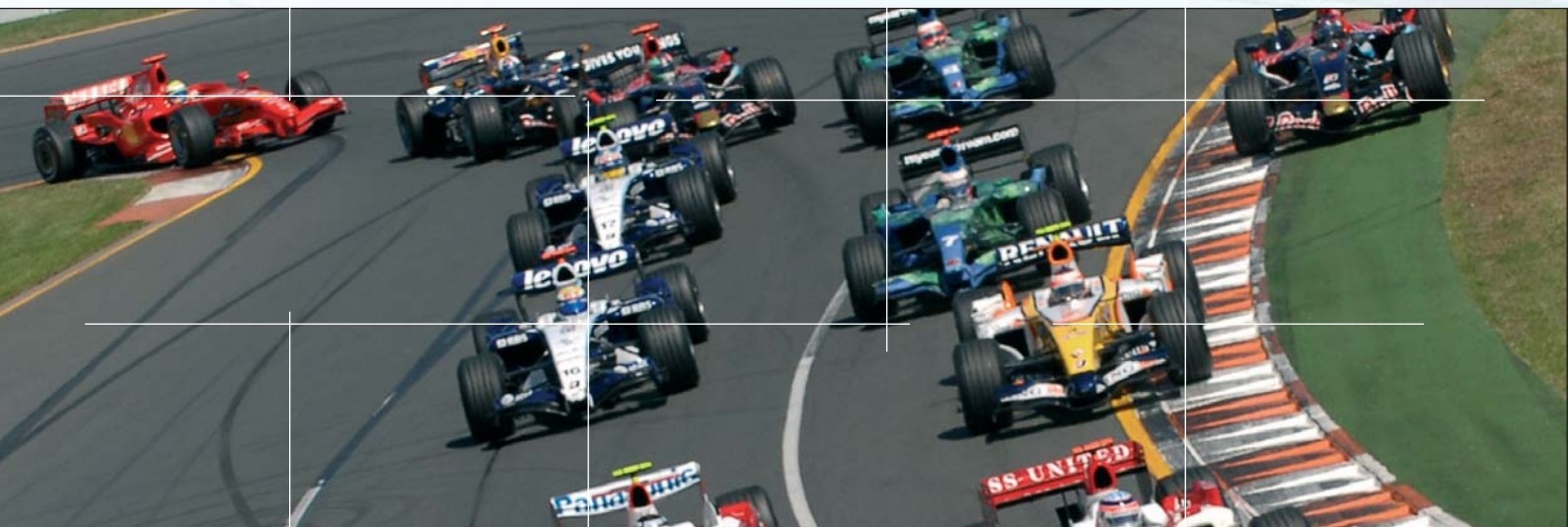
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