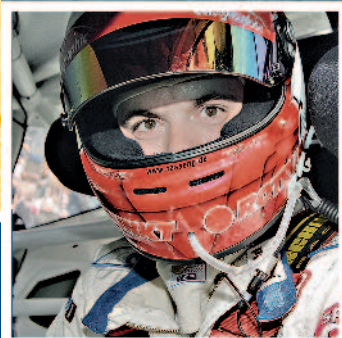


**NEW**



# BILSTEIN Suspensions

## 2011

Version 03.2011



# The benchmark in technology and quality.



## Foreword

A warm welcome to the world of BILSTEIN: a name which, for over 50 years now, has been synonymous with the highest level of quality in suspension technology. Countless national and international motor sports successes with BILSTEIN products at the wheel and "Best Brand" media accolades can all testify to this. As part of their serial development, the world's most renowned automotive brands place their trust in the innovation and quality of BILSTEIN suspension technology. As a result, we have been able to offer tailored shock absorbers and suspension technology for a number of cars over recent decades – whether for timely and efficient repairs, suspension optimisation, or the high demands of motor sports. Here, you can get a detailed insight into our world and range of products - but the only way you can truly experience BILSTEIN is to set off on your first journey and savour the feel of BILSTEIN products at the helm. We hope you enjoy it.

ThyssenKrupp BILSTEIN Tuning GmbH





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## Catalogue range

Alfa Romeo	1	Mercedes Benz	50
Audi	3	Mini	57
BMW	23	Mitsubishi	58
Brilliance BMW	37	Nissan	59
Chevrolet	37	Opel	59
Chrysler	38	Peugeot	68
Citroën	38	Porsche	71
Dacia	40	Renault	75
Daewoo	40	Saab	75
Fiat	40	Seat	76
Ford	43	Škoda	82
Holden	46	Smart	86
Honda	46	Subaru	87
Hyundai	48	Suzuki	88
Jaguar	48	Toyota	89
Lancia	48	Vauxhall	89
Lexus	48	Volvo	99
Lotus	49	VW	100
Mazda	49		



# 20,832 kilometers on the grünen Hölle: lik to a Hamburg – Munich trip every day for a





# e subjecting a suspension year, only faster!



Some combinations are simply unbeatable. Take, for example, the “Genius on Wheels” plus the “grünen Hölle”: Walter Röhrl on the Nordschleife of the Nürburgring. There’s no better combination for putting a car’s suspension through its paces. Why? This kind of devilish testing programme – combining the merciless Eifel mountain range with one of the most skilful rally drivers of all time – soon separates the good suspensions from the perfect ones. What’s more, this is the minimum requirement prescribed by all of our test engineers – whether it takes place on the Nürburgring itself or the test track in Papenburg. Because we know you won’t settle for anything less than perfection.



# Many are fast. But it's the right materials that make legends out of a few.

There's no future without a past. Take Formula 1 champions like Niki Lauda and Alain Prost, 24-hour winners such as Jacky Ickx and Hans-Joachim Stuck, rally champions like Walter Röhrl and DTM champions like Bernd Schneider. All of them have two things in common: their innate driving ability that makes them unique, and the perfect equipment. And for all of them, the biggest success stories have happened with BILSTEIN suspensions. For over 40 years, we have been right by the side of international motor sports, offering innovative technology such as threaded ride height adjustable kits, gas pressure technology, Upside-Down technology and parallel damping adjustment. Our experience and commitment equips every ambitious racing driver with the right tools for success, at all levels, in all of our roles – whether acting as the equipment manufacturer for the HWA team of the DTM or for the Land Porsche in the VLN – and on every track around the world.







Photo M. Rosenkranz





# There's nothing we can't enhance. That goes for **individuality** too.



We share a motto in common with the world's best-known motor vehicle tuners: Making good even better. That's why we support all the big names – from AC Schnitzer to BRABUS, right through to TechArt – in their endeavours to offer you the ultimate in individual vehicle settings and excellent driving dynamics. It's not just our level of competence in terms of high-tech quality and sportiness that ensures this, but also our meticulous and comprehensive testing programme on the toughest of courses, such as the Nürburgring. Because we know that we'll gladly go through hell to give you a heavenly driving experience!





**ABT//PROJEKTZWO//BRABUS//RUF  
TECHART//AC SCHNITZER//HARTGE  
CARGRAPHIC//CARLSSON//**



# Our technology highlights at a glance.

Technology transferred from motor sports and original equipment manufacturing

OE

Threaded body adjustable range

20 TÜV

Lowering

60/40

30

30-50

Mono-tube technology

1

Twin-tube technology

2





Gas pressure technology



Road-test



Adjustment system



Triple-C-Technology®

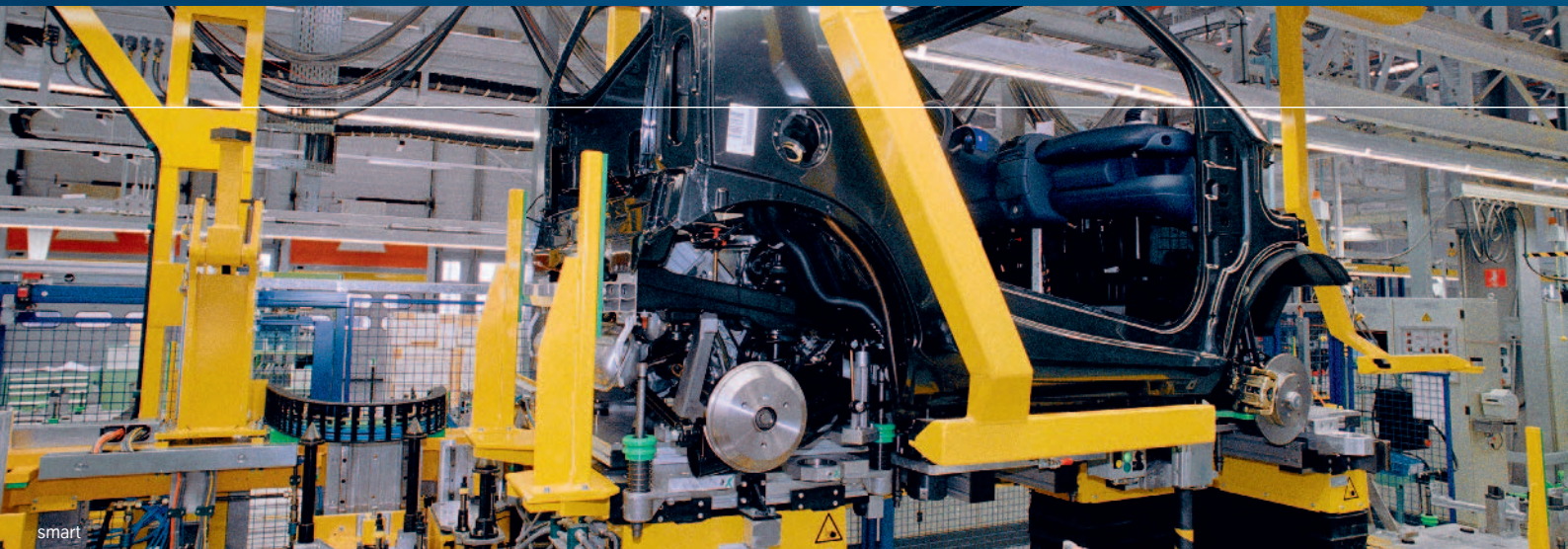


Round threads





# Don't settle for standard: go for **BILSTEIN** technology.



## **BILSTEIN Original Equipment**

The world's foremost automotive brands put their confidence in our quality. Why? Because we develop and series-produce suspension components in collaboration with our partners from the automotive industry. By placing your trust in our experience too, you'll be opting for the BILSTEIN driving experience when you exchange your suspension components.

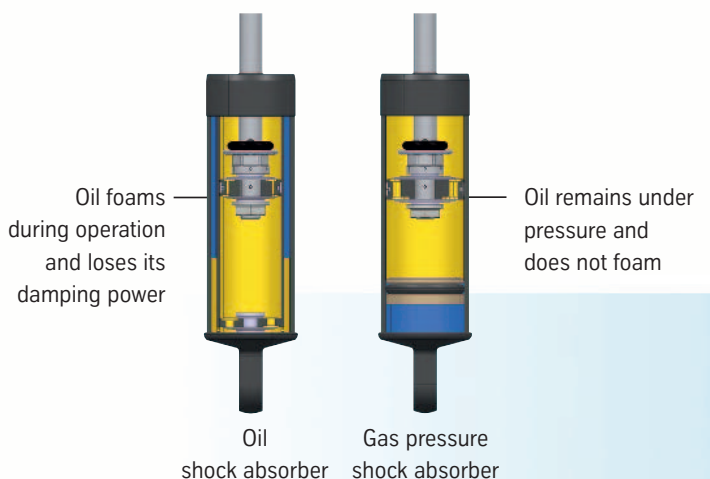
- Technology transfer from original equipment manufacturing and motor sports
- Expert knowledge of the world's most renowned brands, such as Mercedes-Benz, Porsche, BMW, Audi, Bugatti, Ferrari, Lotus, Jaguar and many more
- Comprehensive product range
- High market coverage and availability



## **BILSTEIN gas pressure technology**

Over time, the mono-tube gas pressure technology developed by BILSTEIN has established itself as a standard in automotive construction. This technology involves keeping the oil in the absorber under pressure, which prevents it from foaming when temperatures and loads are increasing. As a result, full damping power is retained even when the system is placed under extreme stress, a feature that can be observed in the self-lowering piston.

- Ensures a high level of traction and more precise handling
- A must-have for powerful sport suspensions
- Added safety in all dynamic driving situations







### **BILSTEIN mono-tube/Upside-Down technology**

The original and best: The original mono-tube gas pressure shock absorbers bore the BILSTEIN name, and we're still responsible for producing the best there is. BILSTEIN's mono-tube technology is the number-one choice in motor sports and series-production sports cars: no other type gives engineers the same freedom to choose the perfect installation location or position (e.g. Upside-Down technology).

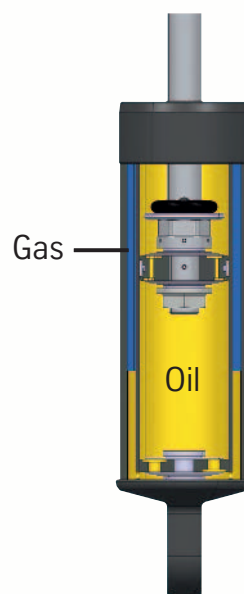
- Large effective surface on the working piston creates increased damping power and better handling
- Improved dissipation of thermal energy outwards enables a consistently high level of absorber performance
- Sturdy structure for added safety in Upside-Down technology



### **Twin-tube technology**

The proven technology of a twin-tube absorber is applied in the vast majority of all vehicles. BILSTEIN's twin-tube absorbers, featuring "original equipment manufacturer" quality that has undergone rigorous testing, offer a marked improvement in driving characteristics with universal spare parts replaced in a timely and efficient manner.

- Oil or gas pressure technology
- Only tested, OEM quality is provided
- A favourably priced alternative at the highest level
- Technology transfer from series production



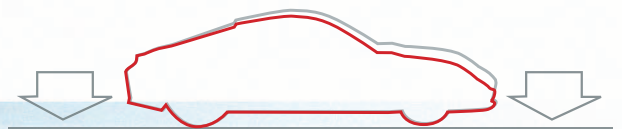


# BILSTEIN lowering at the highest level.

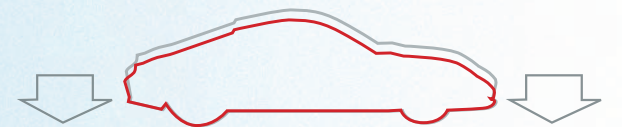
When it comes to lowering, not only must the vehicle's character be kept in mind, but the driver's too. A multitude of tests involving a wide variety of equipment helps our test engineers determine what the perfect lowering height should be. During this process, we consider aerodynamics, residual spring travel, driving characteristics, comfort, suitability for everyday use, behaviour in limited applications, and aesthetics. This gives rise to our three tenets of lowering.



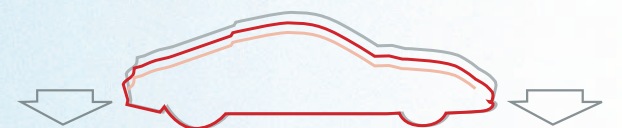
Wedge-shaped suspensions involve lowering of approx. 60 mm at the front axle and approx. 40 mm at the rear axle. This creates a sporty appearance which packs a huge visual punch.



With uniform lowering, the entire vehicle is lowered by approx. 30 mm. This accentuates the sporty appearance and emphasises the driving dynamics, without compromising on comfort and or spring travel.

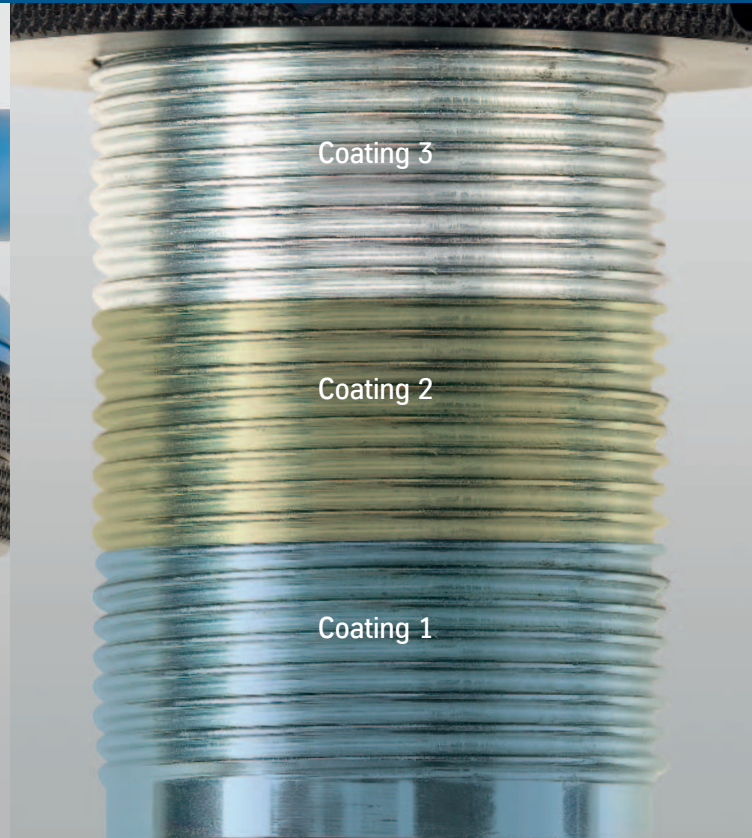
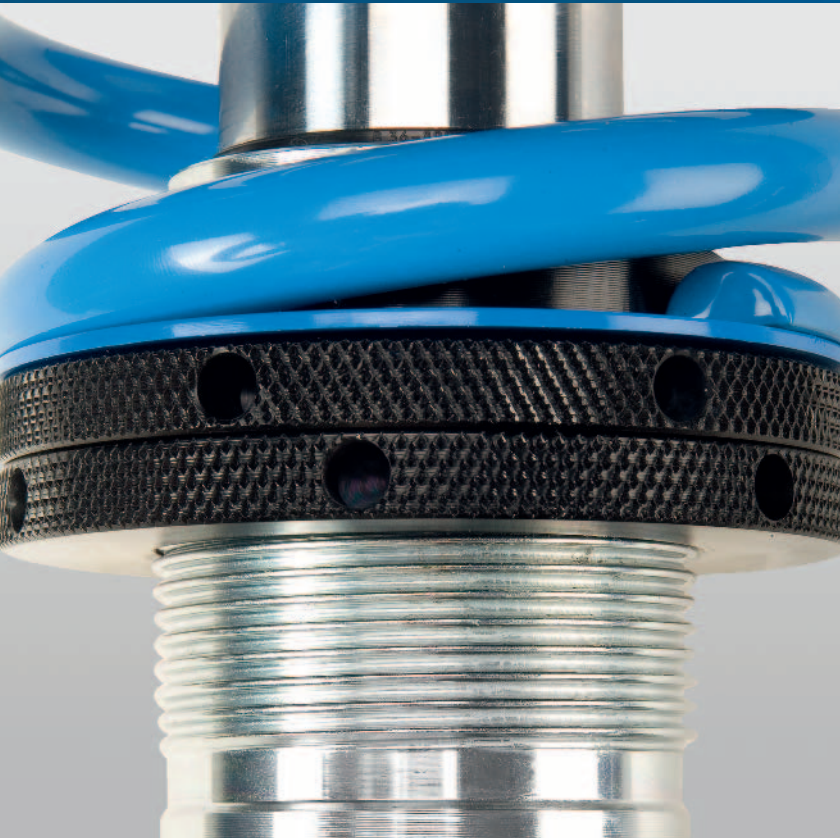


The threaded ride height adjustable kit enables variable and uniform lowering by approx. 30-50 mm, allowing you to create your own personal balance of sportiness and comfort.





# The perfect balance in no time at all.



## **BILSTEIN round threads**

To ensure that you can fine-tune your vehicle exactly how you want it, our threaded ride height adjustable kits are easy to adjust – even when they're installed. Allowing you to find the perfect balance for your vehicle.

- The special thread has no sharp edges that could be open to aggressive environmental influences
- The secured aluminium spring plates ensure the utmost level of safety
- The right hook spanners are provided in the scope of supply



## **BILSTEIN-Triple-C-Technology®**

Our 3-layer coating system, developed especially with threaded ride height adjustable kits in mind, guarantees high-quality, enduring corrosion protection.

**Coating 1:** The special zinc alloy ensures excellent adherence to the base material, and forms the basis for long-lasting corrosion protection.

**Coating 2:** The middle coating transforms the zinc layer into a closed-formation, homogenous surface.

**Coating 3:** Not only is the top coat aesthetically pleasing, it also provides additional, long-term protection against mechanical wear and corrosion. Endurance tests to DIN 50021 SS also testify to this.



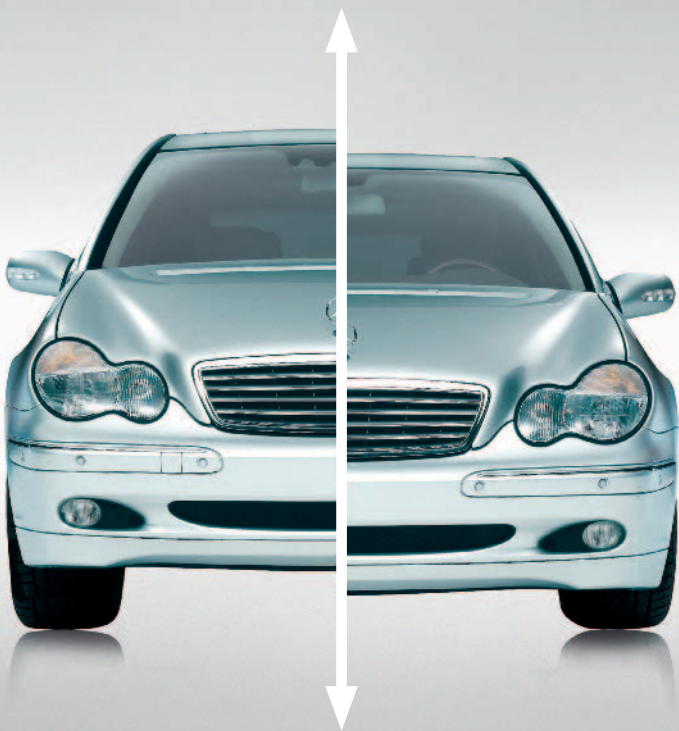
# As individual as you are.



## Threaded body adjustable range

Just as no two vehicles are the same, each driver has their own unique style too. As a result, our threaded ride height adjustable kits even enable you to alter the height of your vehicle when they are installed.

- Spring plates and lock nuts made from a special aluminium alloy ensure maximum stability at a minimum weight
- Specially developed round threads and coating technology for easy adjustment by up to 20 mm; with German TÜV certificate
- Perfect pre-tensioning of sport springs made from highly durable material, at each setting and in every situation, for solid driving characteristics





# The perfect settings for every setting.

## It's all about the setting

Take the children to school in the morning, go to the shops in convenience and comfort in the afternoon – and get the most out of every curve in the road in between. For drivers who don't want to compromise on comfort or sportiness, our engineers have developed the perfect technology.

- Characteristic curve pairs given a multitude of road tests
- Parallel settings in rebound and compression cycles, for balanced driving characteristics
- Driving characteristics settings that suit individual needs perfectly



## PSS 9/10

- 9/10 settings for parallel damping adjustment
- Option of making settings while kit is installed, by simply turning the adjustment wheel on the absorber

## ridecontrol®

- An exclusive system that enables settings to be made by means of pushbuttons on the controller
- Lightning-quick switching from convenient "normal" mode to high-powered "sport" setting



SOFT/COMFORT



HARD/SPORT



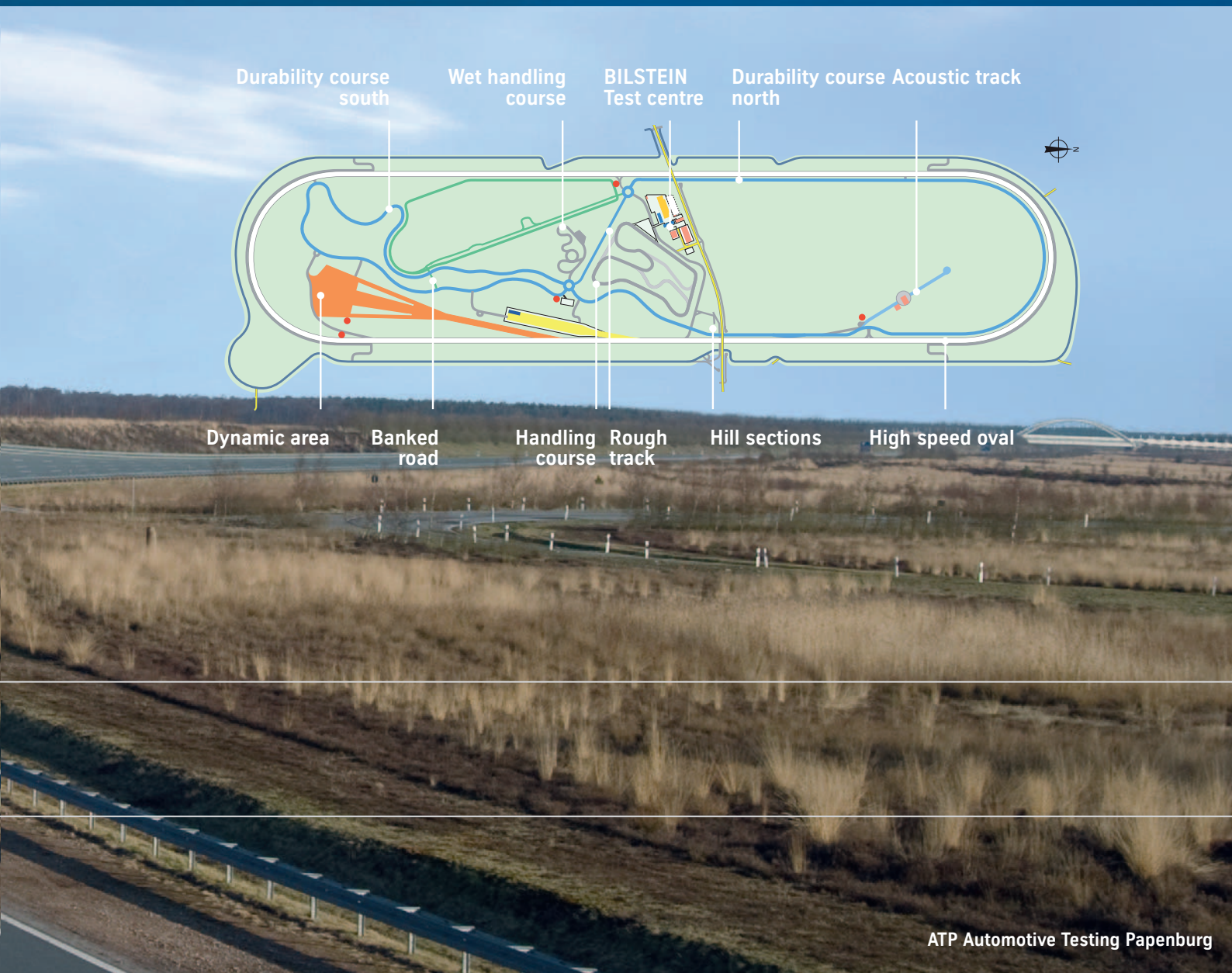
# You can never get enough of some good things. Like **experience**, for example.



## Road-tested by BILSTEIN

To achieve that celebrated BILSTEIN driving experience, our BILSTEIN engineers rely on not only technology that is truly at the cutting edge, but also something that has withstood the test of time: how it feels to the driver. As a result, all of our high-performance absorbers, as well as our sport suspensions and threaded ride height adjustable kits, undergo a rigorous testing programme. On the Nürburgring and in our own test centre at the Papenburg test track, our drivers test how balanced the driving characteristics of various vehicles are in a variety of different driving situations. Only when they have passed this programme of tests with distinction are they allowed to bear the BILSTEIN name. This way, we can guarantee that celebrated BILSTEIN driving experience.





ATP Automotive Testing Papenburg

**BILSTEIN-TECHNOLOGY** *tested on*  
**NÜRBURGRING-NORDSCHLEIFE**



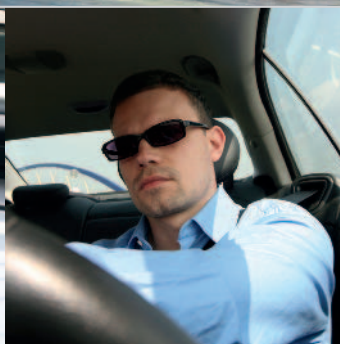


# **A new dimensions in sportiness: sport suspensions and threaded ride height**





# adjustable kits





# BILSTEIN B10

## Make a real impression.



### The product benefits at a glance:

- Lowered suspension setting for a stunning appearance, approx. 60 mm at the front and 40 mm at the rear
- Improved driving dynamics, sportiness and performance
- More safety and lane change stability for more driving enjoyment
- Shortened Rebound gas pressure shock absorbers
- Progressive lowering springs adapted precisely to suit the shock absorbers
- Quality sport springs made from highly durable material
- BILSTEIN twin-tube technology
- BILSTEIN gas pressure technology
- German TÜV certificate





# BILSTEIN B12 Pro-Kit

## The choice of professionals.



### The product benefits at a glance:

- Professional Cornering System PCS
- Precise response, excellent driving performance and high reserves of safety
- Lowering up to 40 mm
- EIBACH Pro-Kit performance springs with progressive characteristic
- Springs and shock absorbers road-tested and fine-tuned to complement one other perfectly
- BILSTEIN gas pressure technology
- BILSTEIN mono-tube/Upside-Down technology, made in Germany
- German TÜV certificate
- Made in Germany



# BILSTEIN B12 Sportline

## Sporty look and technology for great performance.



### The product benefits at a glance:

- Professional Cornering System Sport PCSS
- Direct response, good driving performance and sporty look
- Lowering up to 50 mm
- EIBACH Sportline Performance sports springs with progressive characteristic
- Springs and shock absorbers road-tested and fine-tuned to complement one other perfectly
- BILSTEIN gas pressure technology
- BILSTEIN mono-tube/Upside-Down technology, made in Germany
- German TÜV certificate
- Made in Germany





# BILSTEIN B14

## Sport makes you flexible.



### The product benefits at a glance:

- Threaded body adjustable range of 20 mm at both axles, while installed
- Lowering of approx. 30-50 mm at front and rear
- Road-tested by BILSTEIN under motor sports conditions and fine-tuned
- Spring plates and lock nuts made from a special aluminium alloy
- Surface coating using Triple-C-Technology® for long-lasting corrosion resistance
- Round threads for ease of adjustment
- Quality sport springs made from highly durable material
- BILSTEIN gas pressure technology
- BILSTEIN mono-tube/Upside-Down technology, made in Germany
- German TÜV certificate

**BILSTEIN-TECHNOLOGY** tested on  
**NÜRBURGRING-NORDSCHLEIFE**





# BILSTEIN B16 Driving enjoyment – it's all about the setting



## The product benefits at a glance:

- 10 settings for parallel damping adjustment
- Rebound and compression phases can be selected in parallel via the adjusters with the unit in situ
- Individual settings ranging from extreme sportiness right up to the highest level of driving comfort
- Threaded body adjustable range of 20 mm at both axles, while installed
- Lowering of approx. 30-50 mm at front and rear
- Road-tested by BILSTEIN under motor sports conditions and fine-tuned
- Surface coating using Triple-C-Technology® for long-lasting corrosion resistance
- Quality sport springs made from highly durable material
- BILSTEIN mono-tube/Upside-Down technology, made in Germany
- German TÜV certificate

BILSTEIN-TECHNOLOGY *tested on*  
NÜRBURGRING-NORDSCHLEIFE





# BILSTEIN B16 CSC Clubsport 100

## For active club sport enthusiasts



### The product benefits at a glance:

- 100 different characteristic curve pairs via 2 adjustment wheels when installed
- 10 defined “clicks” for rebound cycle adjustment
- 10 defined “clicks” for compression cycle adjustment
- Setup adjustment from “sporty road” to “club sport racing”
- Weight optimisation by means of consistent lightweight construction
- Amount of unsprung weight is reduced
- Customised ride height setting by means of thread adjustment
- Lowering: front 0-20 mm, rear 10-30 mm
- Threaded body adjustable range of up to 20 mm when installed
- Road-legal (German TÜV certificate)
- Spring plates and lock nuts made from a special aluminium alloy
- Linear quality racing springs made from highly durable material
- BILSTEIN gas pressure technology
- BILSTEIN mono-tube/Upside-Down technology, made in Germany



**BILSTEIN-TECHNOLOGY** tested on  
**NÜRBURGRING-NORDSCHLEIFE**



# The benchmark in sportiness and comfort: electronic suspensions.







# BILSTEIN B16 ridecontrol®

## Sportiness at the touch of a button.



BILSTEIN-TECHNOLOGY tested on  
NÜRBURGRING-NORDSCHLEIFE



### The product benefits at a glance:

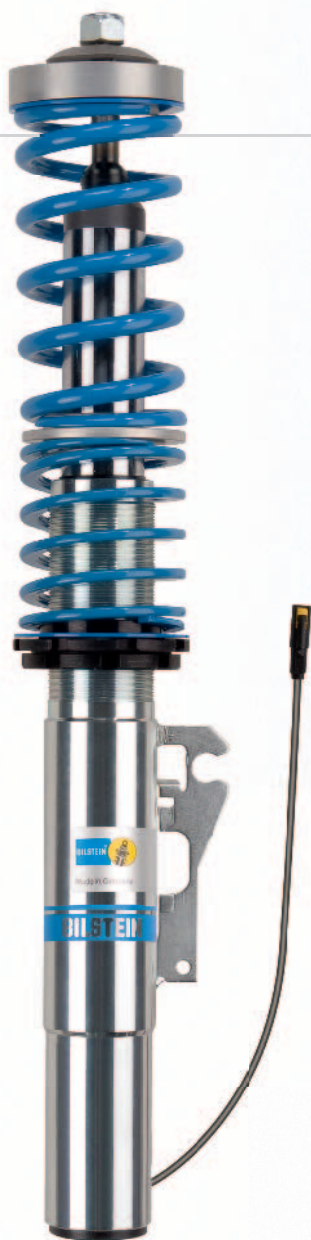
- "Sport" mode for excellent driving dynamics and maximum power reserves in all situations
- "Comfort" mode creates smooth compensation for uneven surfaces
- Illuminated operator button for controlling settings
- Threaded body adjustable range of 20 mm at both axles, while installed
- Lowering of approx. 30-50 mm at front and rear
- Road-tested by BILSTEIN under motor sports conditions and fine-tuned
- Surface coating using Triple-C-Technology® for long-lasting corrosion resistance
- Quality sport springs made from highly durable material
- BILSTEIN mono-tube/Up-side-Down technology, made in Germany
- German TÜV certificate





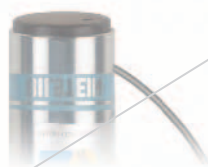
# BILSTEIN B16 DampTronic®

## Dynamics without compromise.



### The product benefits at a glance:





- Perfectly adapted to suit series-production electronic adjustment system
- Ability to switch rapidly from comfortable, everyday mode to sporty setting for journeys across rural roads and right up to a racing setting for championship sport
- Lowering of approx. 30-50 mm at front and rear
- Threaded body adjustable range of 20 mm at both axles, while installed
- Road-tested by BILSTEIN under motor sports conditions and fine-tuned
- Surface coating using Triple-C-Technology® for long-lasting corrosion resistance
- Quality sport springs made from highly durable material
- BILSTEIN mono-tube/Up-side-Down technology, made in Germany
- German TÜV certificate



**BILSTEIN-TECHNOLOGY** tested on  
**NÜRBURGRING-NORDSCHLEIFE**



# BILSTEIN-Shock-Finder: All products at a glance.

					
<b>ALFA ROMEO</b>					
<b>ALFA ROMEO 147 (937)</b>					
<b>B12</b> PK	<b>1.6 16V T.SPARK, 1.6 16V T.SPARK ECO, 2.0, 2.0 16V T.SPARK</b> 01/01 - 77 - 121 kW	<b>46-182852</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 980 kg HA: axle load to: 980 kg
<b>B12</b> PK	<b>1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V, 1.9 JTDM 8V, 3.2 GTA</b> 02/03 - 74 - 184 kW	<b>46-182853</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1040 kg HA: axle load to: 980 kg

Product range

Year

Vehicle manufacturer

Vehicle type and model

Engine

Part-No.

Front axle

Rear axle





Note

## New BILSTEIN product numbers

BILSTEIN has introduced a new numbering system on 01/01/2011.





The new product numbers comprise numerical digits in the following format: XX-XXXXXX.



					
<b>ALFA ROMEO</b>					
<b>ALFA ROMEO 147 (937)</b>					
B12 PK	1.6 16V T.SPARK, 1.6 16V T.SPARK ECO, 2.0, 2.0 16V T.SPARK 01/01 - 77 -121 kW	46-182852	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 980 kg HA: axle load to: 980 kg
B12 PK	1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V, 1.9 JTDM 8V, 3.2 GTA 02/03 - 74 -184 kW	46-182883	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1040 kg HA: axle load to: 980 kg
B12 SL	1.6 16V T.SPARK, 1.6 16V T.SPARK ECO, 1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V, 1.9 JTDM 8V, 2.0 16V T.SPARK 01/01 - 74 -125 kW	46-182937	45-50	40	Conditions see certificates; without ride height adjustment VA: axle load to: 1040 kg HA: axle load to: 980 kg
B14	1.6 16V T.SPARK, 1.6 16V T.SPARK ECO, 1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V, 1.9 JTDM 8V, 2.0, 2.0 16V T.SPARK, 3.2 GTA 01/01 - 74 -184 kW	47-119215	30-50	30-50	Only in connection with 2 x 60613572; Conditions see certificates; without ride height adjustment; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B16 PSS9	1.6 16V T.SPARK, 1.6 16V T.SPARK ECO, 1.9 JTD, 1.9 JTD 16V, 1.9 JTDM 16V, 1.9 JTDM 8V, 2.0, 2.0 16V T.SPARK, 3.2 GTA 01/01 - 74 -184 kW	48-100724	30-50	30-50	Only in connection with 2 x 60613572; Conditions see certificates; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg

<b>ALFA ROMEO 156 (932)</b>					
B12 PK	1.6 16V T.SPARK, 1.8 16V T.SPARK, 2.0 16V T.SPARK, 2.0 GLX, 2.0 JTS 09/97 - 09/05 88 -122 kW	46-182739	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B12 PK	1.9 JTD, 1.9 JTD 16V, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 09/97 - 09/05 77 -184 kW	46-182753	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B12 SL	1.6 16V T.SPARK, 1.8 16V T.SPARK, 2.0 16V T.SPARK, 2.0 GLX, 2.0 JTS 09/97 - 09/05 88 -122 kW	46-182913	45-50	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 980 kg
B12 SL	1.9 JTD, 1.9 JTD 16V, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 09/97 - 09/05 77 -184 kW	46-182920	45-50	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 980 kg
B14	1.6 16V T.SPARK, 1.8 16V T.SPARK, 1.9 JTD, 1.9 JTD 16V, 2.0 16V T.SPARK, 2.0 GLX, 2.0 JTS, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 09/97 - 09/05 77 -184 kW	47-119215	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B16 PSS9	1.6 16V T.SPARK, 1.8 16V T.SPARK, 1.9 JTD, 1.9 JTD 16V, 2.0 16V T.SPARK, 2.0 GLX, 2.0 JTS, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 09/97 - 09/05 77 -184 kW	48-100724	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg

<b>ALFA ROMEO 156 Sportwagon (932)</b>					
B12 PK	1.6 16V T.SPARK., 1.8 16V T.SPARK, 2.0 16V T.SPARK, 2.0 JTS 05/00 - 05/06 88 -122 kW	46-182739	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B12 PK	1.9 JTD, 1.9 JTD 16V, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 05/00 - 05/06 77 -184 kW	46-182753	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B12 SL	1.6 16V T.SPARK., 1.8 16V T.SPARK, 2.0 16V T.SPARK, 2.0 JTS 05/00 - 05/06 88 -122 kW	46-182913	45-50	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 980 kg
B12 SL	1.9 JTD, 1.9 JTD 16V, 2.4 JTD, 2.5 V6 24V, 3.2 GTA 05/00 - 05/06 77 -184 kW	46-182920	45-50	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 980 kg





					
<b>ALFA ROMEO</b>					
<b>ALFA ROMEO 156 Sportwagon (932)</b>					
<b>B14</b>	<b>1.6 16V T.SPARK., 1.8 16V T.SPARK, 1.9 JTD, 1.9 JTD 16V, 2.0 16V T.SPARK, 2.0 JTS, 2.4 JTD, 2.5 V6 24V, 3.2 GTA</b> 05/00 - 05/06 77 -184 kW	<b>47-119215</b>	30-50	30-50	Only in connection with 2 x 60613572; Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1000 kg
<b>B16</b> <b>PSS9</b>	<b>1.6 16V T.SPARK., 1.8 16V T.SPARK, 1.9 JTD, 1.9 JTD 16V, 2.0 16V T.SPARK, 2.0 JTS, 2.4 JTD, 2.5 V6 24V, 3.2 GTA</b> 05/00 - 05/06 77 -184 kW	<b>48-100724</b>	30-50	30-50	Only in connection with 2 x 60613572; Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load from: 1000 kg

<b>ALFA ROMEO 159</b>					
<b>B12</b> <b>PK</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS</b> 09/05 - 85 -147 kW	<b>46-182760</b>	30-35	30-35	Conditions see certificates; without ride height adjustment VA: axle load to: 1200 kg HA: axle load to: 1100 kg
<b>B12</b> <b>PK</b>	<b>3.2 JTS Q4</b> 12/05 - 191 kW	<b>46-182807</b>	30-35	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B12</b> <b>PK</b>	<b>2.4 JTDM</b> 09/05 - 147 -154 kW	<b>46-182777</b>	30-35	30-35	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B12</b> <b>SL</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS</b> 09/05 - 85 -147 kW	<b>46-182951</b>	40-45	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 1200 kg HA: axle load to: 1000 kg
<b>B14</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 2.4 JTDM Q4, 3.2 JTS, 3.2 JTS Q4</b> 12/05 - 85 -191 kW	<b>47-139275</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B16</b> <b>PSS10</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 2.4 JTDM Q4, 3.2 JTS, 3.2 JTS Q4</b> 12/05 - 85 -191 kW	<b>48-139243</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg

<b>ALFA ROMEO 159 Sportwagon</b>					
<b>B12</b> <b>PK</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS</b> 03/06 - 85 -147 kW	<b>46-182784</b>	30-35	25-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1200 kg HA: axle load to: 1100 kg
<b>B12</b> <b>PK</b>	<b>3.2 JTS Q4</b> 03/06 - 191 kW	<b>46-182814</b>	30-35	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B12</b> <b>PK</b>	<b>2.4 JTDM</b> 03/06 - 147 -154 kW	<b>46-182791</b>	30-35	25-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B12</b> <b>SL</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS</b> 03/06 - 85 -147 kW	<b>46-182944</b>	40-45	45-50	Conditions see certificates; without ride height adjustment VA: axle load to: 1200 kg HA: axle load to: 1000 kg
<b>B14</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 2.4 JTDM Q4, 3.2 JTS, 3.2 JTS Q4</b> 03/06 - 85 -191 kW	<b>47-139275</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B16</b> <b>PSS10</b>	<b>1.8 MPI, 1.8 TBi, 1.9 JTDM 16V, 1.9 JTDM 8V, 1.9 JTS, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 2.4 JTDM Q4, 3.2 JTS, 3.2 JTS Q4</b> 03/06 - 85 -191 kW	<b>48-139243</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg

<b>ALFA ROMEO BRERA</b>					
<b>B12</b> <b>PK</b>	<b>2.2 JTS</b> 01/06 - 136 kW	<b>46-000057</b>	25-30	25	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
<b>B12</b> <b>PK</b>	<b>2.4 JTDM 20V, 3.2 JTS Q4</b> 01/06 - 147 -191 kW	<b>46-000064</b>	25-30	25	all-wheel drive; Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg



					
<b>ALFA ROMEO</b>					
<b>ALFA ROMEO BRERA</b>					
B12 PK	<b>2.4 JTDM 20V, 3.2 JTS</b> 01/06 - 147 -191 kW	<b>46-000071</b>	25-30	25	front wheel drive; Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
B14	<b>1.8 TBi, 2.0 JTDM, 2.2 JTS, 2.4 JTDM 20V, 3.2 JTS, 3.2 JTS Q4</b> 01/06 - 125 -191 kW	<b>47-139275</b>	30-50	30-50	Conditions see certificates
B16 PSS10	<b>1.8 TBi, 2.0 JTDM, 2.2 JTS, 2.4 JTDM 20V, 3.2 JTS, 3.2 JTS Q4</b> 01/06 - 125 -191 kW	<b>48-139243</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg

### ALFA ROMEO GT

B12 PK	<b>1.8 TS, 1.9 JTD, 2.0 JTS</b> 11/03 - 103 -125 kW	<b>46-188434</b>	25	25	Conditions see certificates VA: axle load to: 990 kg HA: axle load to: 980 kg
B12 PK	<b>3.2 GTA</b> 11/03 - 176 kW	<b>46-188441</b>	20	25	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 980 kg
B14	<b>1.8 TS, 1.9 JTD, 2.0 JTS, 3.2 GTA</b> 11/03 - 103 -176 kW	<b>47-119215</b>	30-50	30-50	Conditions see certificates; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg
B16 PSS9	<b>1.8 TS, 1.9 JTD, 2.0 JTS, 3.2 GTA</b> 11/03 - 103 -176 kW	<b>48-100724</b>	30-50	30-50	Conditions see certificates; with standard chassis VA: axle load to: 1060 kg HA: axle load to: 1000 kg

### ALFA ROMEO MITO

B12 PK	<b>1.3 JTDM, 1.4, 1.4 TB, 1.4 Turbo</b> 09/08 - 58 -125 kW	<b>46-182890</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 955 kg HA: without ride height adjustment; axle load to: 850 kg
B12 PK	<b>1.6 JTDM</b> 09/08 - 85 -88 kW	<b>46-182906</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 850 kg
B14	<b>1.3 JTDM, 1.4, 1.4 TB, 1.4 Turbo, 1.6 JTDM</b> 09/08 - 58 -125 kW	<b>47-164499</b>	35-45	30-45	VA: Conditions see certificates; axle load to: 1000 kg HA: axle load to: 850 kg





### ALFA ROMEO SPIDER

B12 PK	<b>1.8 TBi, 2.2 JTS</b> 09/06 - 136 -147 kW	<b>46-000088</b>	20	20	Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
B12 PK	<b>2.4 JTDM, 3.2 JTS Q4</b> 09/06 - 147 -191 kW	<b>46-000040</b>	20	20	all-wheel drive; Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
B12 PK	<b>2.4 JTDM, 3.2 JTS</b> 04/07 - 147 -191 kW	<b>46-000095</b>	20	20	front wheel drive; Conditions see certificates; without ride height adjustment VA: axle load to: 1300 kg HA: axle load to: 1100 kg
B14	<b>1.8 TBi, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 3.2 JTS, 3.2 JTS Q4</b> 09/06 - 125 -191 kW	<b>47-139275</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg
B16 PSS10	<b>1.8 TBi, 2.0 JTDM, 2.2 JTS, 2.4 JTDM, 3.2 JTS, 3.2 JTS Q4</b> 09/06 - 125 -191 kW	<b>48-139243</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1300 kg HA: axle load to: 1100 kg





### AUDI





#### AUDI A1

B12 PK	<b>1.2 TFSI</b> 05/10 - 63 kW	<b>46-195197</b>	20	15	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 765 kg
B12 PK	<b>1.4 TFSI, 1.6 TDI</b> 05/10 - 77 -90 kW	<b>46-195203</b>	20	15	Conditions see certificates VA: axle load to: 920 kg HA: axle load to: 765 kg

					
<b>AUDI</b>					
<b>AUDI A1</b>					
<b>B14</b>	<b>1.2 TFSI, 1.4 TFSI, 1.6 TDI</b> 05/10 - 63 -90 kW	<b>47-168091</b>	30-45	30-45	Conditions see certificates VA: axle load to: 920 kg HA: axle load to: 775 kg
<b>B16 PSS9</b>	<b>1.2 TFSI, 1.4 TFSI, 1.6 TDI</b> 05/10 - 63 -90 kW	<b>48-168229</b>	30-45	30-45	Conditions see certificates VA: axle load to: 920 kg HA: axle load to: 775 kg
<b>AUDI A3 (8L1)</b>					
<b>B10</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>46-111890</b>	50	40	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 1070 kg
<b>B10</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>46-111906</b>	50	40	Conditions see certificates VA: axle load from: 981 kg HA: axle load to: 1070 kg
<b>B12 PK</b>	<b>1.6, 1.8, 1.8 T</b> 09/96 - 74 -132 kW	<b>46-180148</b>	30	25	manual transmission; Conditions see certificates VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 930 kg
<b>B12 PK</b>	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro</b> 12/96 - 92 -132 kW	<b>46-180179</b>	30	25	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
<b>B12 PK</b>	<b>1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>46-180162</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 930 kg
<b>B12 PK</b>	<b>S3 quattro</b> 03/99 - 154 -165 kW	<b>46-180186</b>	25	20	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
<b>B12 PK</b>	<b>1.9 TDI</b> 09/96 - 66 -96 kW	<b>46-180155</b>	30	25	manual transmission; Conditions see certificates VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 930 kg
<b>B12 SL</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>46-180216</b>	45-50	35-40	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
<b>B12 SL</b>	<b>1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>46-180223</b>	45-50	35-40	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
<b>B14</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
<b>B14</b>	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, S3 quattro</b> 12/96 - 92 -165 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg
<b>B16 PSS9</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -132 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
<b>B16 PSS9</b>	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, S3 quattro</b> 12/96 - 92 -165 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg
<b>AUDI A3 (8P1)</b>					
<b>B12 PK</b>	<b>1.4 TFSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TFSI</b> 09/04 - 66 -147 kW	<b>46-183095</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
<b>B12 PK</b>	<b>1.4 TFSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TFSI</b> 09/04 - 66 -147 kW	<b>46-194541</b>	30	30	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
<b>B12 PK</b>	<b>1.6, 1.6 FSI</b> 05/03 - 75 -85 kW	<b>46-183088</b>	30	30	manual transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 980 kg HA: axle load to: 1005 kg
<b>B12 PK</b>	<b>1.6, 1.6 FSI</b> 05/03 - 75 -85 kW	<b>46-183095</b>	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg








					
<b>AUDI</b>					
<b>AUDI A3 (8P1)</b>					
B12 PK	<b>1.6, 1.6 FSI</b> 05/03 - 75 -85 kW	<b>46-194534</b>	30	30	manual transmission; mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 980 kg HA: axle load to: 1005 kg
B12 PK	<b>1.6, 1.6 FSI</b> 05/03 - 75 -85 kW	<b>46-194541</b>	30	30	automatic transmission; mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
B12 PK	<b>1.8 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI quattro</b> 09/04 - 100 -147 kW	<b>46-183125</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	<b>1.8 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI quattro</b> 09/04 - 100 -147 kW	<b>46-194565</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	<b>3.2 V6 quattro</b> 07/03 - 184 kW	<b>46-183118</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	<b>1.6 TDI, 1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TFSI</b> 09/04 - 66 -147 kW	<b>46-183101</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 PK	<b>1.6 TDI, 1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TFSI</b> 09/04 - 66 -147 kW	<b>46-194558</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 SL	<b>1.4 TFSI, 1.6, 1.6 FSI, 1.9 TDI, 2.0, 2.0 FSI</b> 05/03 - 75 -120 kW	<b>46-183408</b>	45-50	35-40	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg
B12 SL	<b>1.4 TFSI, 1.6, 1.6 FSI, 1.9 TDI, 2.0, 2.0 FSI</b> 05/03 - 75 -120 kW	<b>46-194657</b>	45-50	35-40	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg
B12 SL	<b>1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/04 - 77 -147 kW	<b>46-183422</b>	45-50	35-40	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.8 T, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/04 - 77 -147 kW	<b>46-194664</b>	45-50	35-40	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B14	<b>1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro</b> 09/04 - 66 -147 kW	<b>47-128347</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1200 kg HA: axle load to: 1100 kg
B14	<b>1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro</b> 07/03 - 66 -184 kW	<b>47-127708</b>	30-50	30-50	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1100 kg
B14	<b>S3 quattro</b> 11/06 - 188 -195 kW	<b>47-127708</b>	20-30	10-30	outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1100 kg
B16 PSS10	<b>1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro</b> 09/04 - 66 -147 kW	<b>48-135238</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; Øa: 50 mm; axle load to: 1210 kg HA: axle load to: 1100 kg

   					
AUDI					
AUDI A3 (8P1)					
B16 PSS10	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 T, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro 07/03 - 66 -184 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07,G08; Øa: 55 mm; axle load to: 1210 kg HA: axle load to: 1100 kg
B16 PSS10	S3 quattro 11/06 - 188 -195 kW	48-135245	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1100 kg





AUDI A3 Sportback (8PA)					
B12 PK	1.4 TFSI, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TFSI 09/04 - 66 -147 kW	46-183156	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
B12 PK	1.4 TFSI, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TFSI 09/04 - 66 -147 kW	46-194589	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 - 75 -85 kW	46-183132	30	30	manual transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 980 kg HA: axle load to: 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 - 75 -85 kW	46-183156	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 - 75 -85 kW	46-194572	30	30	manual transmission; mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 980 kg HA: axle load to: 1005 kg
B12 PK	1.6, 1.6 FSI 09/04 - 75 -85 kW	46-194589	30	30	automatic transmission; mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1065 kg HA: axle load to: 1005 kg
B12 PK	1.8 TFSI, 2.0 TDI, 2.0 TDI 16V 09/04 - 100 -125 kW	46-183163	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 PK	1.8 TFSI, 2.0 TDI, 2.0 TDI 16V 09/04 - 100 -125 kW	46-194596	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 PK	1.8 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI quattro 09/04 - 103 -147 kW	46-194640	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	1.8 TFSI quattro, 2.0 TDI quattro, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI quattro 09/04 - 103 -147 kW	46-183187	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	3.2 V6 quattro 09/04 - 184 kW	46-183170	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1125 kg
B12 PK	1.6 TDI, 2.0 TFSI 09/04 - 66 -147 kW	46-183163	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 PK	1.6 TDI, 2.0 TFSI 09/04 - 66 -147 kW	46-194596	30	30	automatic transmission; mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 1005 kg
B12 SL	1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.9 TDI, 2.0, 2.0 FSI 09/04 - 66 -120 kW	46-183439	45-50	35-40	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg







					
<b>AUDI</b>					
<b>AUDI A3 Sportback (8PA)</b>					
B12 SL	1.4 TFSI, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 09/04 - 66 -147 kW	46-183446	45-50	35-40	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.9 TDI, 2.0, 2.0 FSI 09/04 - 66 -120 kW	46-194671	45-50	35-40	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg
B12 SL	1.4 TFSI, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 09/04 - 66 -147 kW	46-194688	45-50	35-40	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro 09/04 - 66 -184 kW	47-128347	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1200 kg HA: axle load to: 1100 kg
B14	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro, S3 quattro 06/08 - 66 -195 kW	47-127708	10-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1100 kg
B16 PSS10	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro 09/04 - 66 -184 kW	48-135238	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1210 kg HA: axle load to: 1100 kg
B16 PSS10	1.2 TSI, 1.4 TFSI, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TFSI, 1.8 TFSI quattro, 1.9 TDI, 2.0, 2.0 FSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TDI 16V, 2.0 TDI 16V quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 V6 quattro 09/04 - 66 -184 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07,G08; axle load to: 1210 kg HA: axle load to: 1100 kg
B16 PSS10	S3 quattro 06/08 - 188 -195 kW	48-135245	10-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07,G08; axle load to: 1210 kg HA: axle load to: 1100 kg
<b>AUDI A3 Convertible</b>					
B12 PK	1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TFSI 04/08 - 77 -147 kW	46-192431	25	25	mark: G07, G08; Conditions see certificates; without ride height adjustment; outside diameter strut 55 mm VA: axle load to: 1155 kg HA: axle load to: 985 kg
B14	1.2 TSI, 1.6, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TFSI 04/08 - 75 -147 kW	47-127708	40-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1100 kg
B16 PSS10	1.2 TSI, 1.6, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 TDI, 2.0 TFSI 04/08 - 75 -147 kW	48-135245	40-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1100 kg
<b>AUDI A4 (8D2, B5)</b>					
B12 PK	1.6, 1.8 01/95 - 01/99 74 -95 kW	46-183194	30	30	-> CH.Nr.: 8D-X-200000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 970 kg
B12 PK	1.6, 1.8 02/99 - CH.Nr. 74 -125 kW	46-189066	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 970 kg

					
AUDI					
AUDI A4 (8D2, B5)					
B12 PK	<b>1.6, 1.8</b> 07/00 - 11/00 75 -125 kW	<b>46-189073</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 995 kg HA: axle load to: 970 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 01/95 - 01/99 55 -132 kW	<b>46-183200</b>	30	30	-> CH.Nr.: 8D-X-200000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 970 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 02/99 - CH-Nr. 55 -132 kW	<b>46-189080</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-300000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 970 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 07/00 - 11/00 55 -132 kW	<b>46-189097</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 quattro</b> 01/95 - 06/00 85 -92 kW	<b>46-183217</b>	30	30	-> CH.Nr.: 8D-1-030000; Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 quattro</b> CH-Nr. - 07/00 85 -92 kW	<b>46-189103</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro</b> 01/95 - 06/00 81 -132 kW	<b>46-183224</b>	30	30	-> CH.Nr.: 8D-1-030000; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1080 kg
B12 PK	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro</b> 07/00 - 11/00 81 -132 kW	<b>46-189110</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1080 kg
B12 PK	<b>1.8 T</b> 01/95 - 01/99 110 -132 kW	<b>46-183194</b>	30	30	-> CH.Nr.: 8D-X-200000; manual transmission; Conditions see certificates; without AC; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 T</b> 02/99 - CH-Nr. 110 -132 kW	<b>46-189066</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates; without AC; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 T quattro</b> 01/95 - 06/00 110 -132 kW	<b>46-183217</b>	30	30	-> CH.Nr.: 8D-1-030000; manual transmission; Conditions see certificates; without AC VA: axle load to: 955 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 T quattro</b> CH-Nr. - 07/00 110 -132 kW	<b>46-189103</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates; without AC VA: axle load to: 955 kg HA: axle load to: 970 kg
B12 PK	<b>1.8 T</b> 07/00 - 11/00 132 kW	<b>46-189073</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates; without AC VA: axle load to: 995 kg HA: axle load to: 970 kg
B12 PK	<b>2.4, 2.6, 2.8</b> 01/95 - 01/99 102 -142 kW	<b>46-183279</b>	30	30	-> CH.Nr.: 8D-X-200000; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg
B12 PK	<b>2.4, 2.6, 2.8</b> 02/99 - 06/00 110 -142 kW	<b>46-189189</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg
B12 PK	<b>2.4, 2.6, 2.8</b> 07/00 - 11/00 110 -142 kW	<b>46-189196</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg
B12 PK	<b>2.4 quattro, 2.6 quattro, 2.8 quattro</b> 10/96 - 06/00 110 -142 kW	<b>46-183286</b>	30	30	-> CH.Nr.: 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1080 kg
B12 PK	<b>2.4 quattro, 2.6 quattro, 2.8 quattro</b> CH-Nr. - 11/00 110 -142 kW	<b>46-189202</b>	30	30	CH.Nr.: 8D-1-030001 ->; CH.Nr.: 200007 ->; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1080 kg
B12 PK	<b>2.8</b> 09/95 - 01/99 128 -142 kW	<b>46-183200</b>	30	30	-> CH.Nr.: 8D-X-200000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 970 kg
B12 PK	<b>2.8 quattro</b> 01/95 - 06/00 128 -142 kW	<b>46-183224</b>	30	30	-> CH.Nr.: 8D-1-030000; manual transmission; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1080 kg







						
AUDI						
AUDI A4 (8D2, B5)						
B12 PK	2.8 02/99 - CH-Nr. 142 kW	46-189080	30	30	CH.Nr.: 8D-X-200001-> 200006; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 970 kg	
B12 PK	2.8 07/00 - 11/00 142 kW	46-189097	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 970 kg	
B12 PK	2.8 quattro 07/00 - 11/00 142 kW	46-189110	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1080 kg	
B12 PK	2.5 TDI 09/97 - 01/99 110 kW	46-183279	30	30	-> CH.Nr.: 8D-X-200000; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg	
B12 PK	2.5 TDI 02/99 - 06/00 110 kW	46-189189	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg	
B12 PK	2.5 TDI 07/00 - 11/00 110 kW	46-189196	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 970 kg	
B12 PK	2.5 TDI quattro 09/97 - 06/00 110 kW	46-183286	30	30	-> CH.Nr.: 8D-1-030000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1080 kg	
B12 PK	2.5 TDI quattro CH-Nr. - 11/00 110 kW	46-189202	30	30	CH.Nr.: 8D-1-030001 ->; CH.Nr.: 200007 ->; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1080 kg	
B12 SL	1.6, 1.8, 1.8 T, 1.9 TDI, 2.4 01/95 - 01/99 55 -132 kW	46-183361	45-50	35-40	-> CH.Nr.: 8D-X-200000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B12 SL	1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6 02/99 - CH-Nr. 55 -132 kW	46-189257	45-50	35-40	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B12 SL	1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6 07/00 - 11/00 55 -132 kW	46-189264	45-50	35-40	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B12 SL	2.8 09/95 - 01/99 128 -142 kW	46-183361	45-50	35-40	-> CH.Nr.: 8D-X-200000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B12 SL	2.8 02/99 - CH-Nr. 142 kW	46-189257	45-50	35-40	CH.Nr.: 8D-X-200001-> 200006; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B12 SL	2.8 07/00 - 11/00 142 kW	46-189264	45-50	35-40	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1010 kg	
B14	1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro 01/95 - 11/00 81 -142 kW	47-086777	25-40	25-40	Conditions see certificates; without ride height adjustment VA: axle load to: 980 kg HA: axle load to: 1120 kg	
B16 PSS9	1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.5 TDI, 2.6, 2.8 01/95 - 11/00 55 -142 kW	48-086059	35-55	30-50	Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1020 kg	
B16 PSS9	1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.5 TDI quattro, 2.6 quattro, 2.7 Bi Turbo quattro, 2.7 Turbo quattro, 2.8 quattro 01/95 - 11/00 81 -187 kW	48-086103	30-50	30-50	Conditions see certificates VA: axle load to: 1150 kg HA: without ride height adjustment; axle load to: 1140 kg	
B16 PSS9	S4 quattro 09/97 - 11/00 195 kW	48-086165	15-35	10-30	Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1140 kg	

						
AUDI						
AUDI A4 Avant (8D5, B5)						
B12 PK	<b>1.6, 1.8</b> 01/96 - 01/99 74 -92 kW	<b>46-183231</b>	30	30	-> CH.Nr.: 8D-X-200000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.6, 1.8</b> 02/99 - 06/00 74 -92 kW	<b>46-189127</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.6, 1.8</b> 07/00 - 09/01 75 -92 kW	<b>46-189134</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 995 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 01/96 - 01/99 55 -132 kW	<b>46-183248</b>	30	30	CH.Nr.: 8D-X-200000 ->; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 02/99 - 06/00 55 -132 kW	<b>46-189141</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8 quattro</b> 03/98 - CH-Nr. 85 -92 kW	<b>46-183255</b>	30	30	CH.Nr.: 8D-W-006471-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 1115 kg	
B12 PK	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro</b> 03/98 - CH-Nr. 81 -132 kW	<b>46-183262</b>	30	30	CH.Nr.: 8D-1-030000-> 8D-W-006471; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1115 kg	
B12 PK	<b>1.8 quattro</b> 07/00 - 09/01 85 -92 kW	<b>46-189165</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 995 kg HA: axle load to: 1115 kg	
B12 PK	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.6 quattro</b> 07/00 - 09/01 81 -132 kW	<b>46-189172</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1115 kg	
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 07/00 - 09/01 55 -132 kW	<b>46-189158</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8 T</b> 02/99 - 06/00 110 -132 kW	<b>46-189127</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates; without AC; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8 T</b> 07/00 - 09/01 110 -132 kW	<b>46-189134</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates; without AC VA: axle load to: 995 kg HA: axle load to: 1045 kg	
B12 PK	<b>1.8 T quattro</b> 03/98 - CH-Nr. 110 -132 kW	<b>46-183255</b>	30	30	CH.Nr.: 8D-W-006471-> 8D-1-030000; manual transmission; Conditions see certificates; without AC; serie production spring seat must be used VA: axle load to: 995 kg HA: axle load to: 1115 kg	
B12 PK	<b>1.8 T quattro</b> 07/00 - 09/01 110 -132 kW	<b>46-189165</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates; without AC VA: axle load to: 995 kg HA: axle load to: 1115 kg	
B12 PK	<b>2.4, 2.6, 2.8</b> 01/96 - 01/99 102 -142 kW	<b>46-183293</b>	30	30	CH.Nr.: 8D-X-200000 ->; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1045 kg	
B12 PK	<b>2.4, 2.6, 2.8</b> 02/99 - 06/00 110 -142 kW	<b>46-189219</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1045 kg	
B12 PK	<b>2.4, 2.6, 2.8</b> 07/00 - 09/01 110 -142 kW	<b>46-189226</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1045 kg	
B12 PK	<b>2.4 quattro, 2.6 quattro, 2.8 quattro</b> 07/00 - 09/01 110 -142 kW	<b>46-189233</b>	30	30	CH.Nr.: 8D-1-030001 ->; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1115 kg	
B12 PK	<b>2.4 quattro, 2.6 quattro, 2.8 quattro</b> 03/98 - CH-Nr. 110 -142 kW	<b>46-183309</b>	30	30	CH.Nr.: 8D-W-006471-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1115 kg	







					
<b>AUDI</b>					
<b>AUDI A4 Avant (8D5, B5)</b>					
B12 PK	<b>S4 quattro</b> 09/97 - 09/01 195 kW	<b>46-183316</b>	20	20	Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1130 kg
B12 PK	<b>2.8</b> 01/96 - 01/99 128 -142 kW	<b>46-183248</b>	30	30	CH.Nr.: 8D-X-200000 ->; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1045 kg
B12 PK	<b>2.8</b> 02/99 - 06/00 142 kW	<b>46-189141</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1045 kg
B12 PK	<b>2.8</b> 07/00 - 09/01 142 kW	<b>46-189158</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1045 kg
B12 PK	<b>2.8 quattro</b> 03/98 - CH-Nr. 142 kW	<b>46-183262</b>	30	30	CH.Nr.: 8D-1-030000-> 8D-W-006471; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1055 kg HA: axle load to: 1115 kg
B12 PK	<b>2.8 quattro</b> 07/00 - 09/01 142 kW	<b>46-189172</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1055 kg HA: axle load to: 1115 kg
B12 PK	<b>2.5 TDI</b> 01/96 - 01/99 110 kW	<b>46-183293</b>	30	30	CH.Nr.: 8D-X-200000 ->; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1045 kg
B12 PK	<b>2.5 TDI</b> 02/99 - 06/00 110 kW	<b>46-189219</b>	30	30	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1045 kg
B12 PK	<b>2.5 TDI</b> 07/00 - 09/01 110 kW	<b>46-189226</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1045 kg
B12 PK	<b>2.5 TDI quattro</b> 03/98 - CH-Nr. 110 kW	<b>46-183309</b>	30	30	CH.Nr.: 8D-W-006471-> 8D-1-030000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1115 kg
B12 PK	<b>2.5 TDI quattro</b> 07/00 - 09/01 110 kW	<b>46-189233</b>	30	30	CH.Nr.: 8D-1-030001 ->; manual transmission; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1115 kg
B12 SL	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6, 2.8</b> 01/96 - 01/99 55 -142 kW	<b>46-183361</b>	45-50	35-40	-> CH.Nr.: 8D-X-200000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 02/99 - 06/00 55 -132 kW	<b>46-189257</b>	45-50	35-40	CH.Nr.: 8D-X-200001-> 8D-1-030000; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.6</b> 07/00 - CH-Nr. 55 -132 kW	<b>46-189264</b>	45-50	35-40	-> CH.Nr.: 8D-1-030001; Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1010 kg
B12 SL	<b>2.8</b> 02/99 - 06/00 142 kW	<b>46-189257</b>	45-50	35-40	CH.Nr.: 8D-X-200001-> 8D-1-030000; manual transmission; Conditions see certificates; serie production spring seat must be used VA: axle load to: 1070 kg HA: axle load to: 1010 kg
B12 SL	<b>2.8</b> 07/00 - CH-Nr. 142 kW	<b>46-189264</b>	45-50	35-40	-> CH.Nr.: 8D-1-030001; manual transmission; Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.4, 2.5 TDI, 2.6, 2.8</b> 01/96 - 09/01 55 -142 kW	<b>48-086059</b>	35-55	30-50	Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1020 kg

					
<b>AUDI</b>					
<b>AUDI A4 Avant (8D5, B5)</b>					
<b>B16</b> PSS9	<b>1.8 quattro, 1.8 T quattro, 1.9 TDI quattro, 2.4 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro</b> 07/95 - 09/01 81 -142 kW	<b>48-086103</b>	30-50	30-50	Conditions see certificates; without ride height adjustment VA: axle load to: 1150 kg HA: axle load to: 1140 kg
<b>B16</b> PSS9	<b>RS4 quattro, S4 quattro</b> 09/97 - 09/01 195 -280 kW	<b>48-086165</b>	15-35	10-30	Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1140 kg

<b>AUDI A4 (8E2, B6)</b>					
<b>B12</b> PK	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 11/00 - 09/02 75 -120 kW	<b>46-182968</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1035 kg
<b>B12</b> PK	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 10/02 - 12/04 75 -140 kW	<b>46-188465</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load from: 1035 kg
<b>B12</b> PK	<b>1.8 T quattro</b> 11/00 - 09/02 110 -120 kW	<b>46-182999</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>1.8 T quattro, 1.9 TDI quattro, 3.0 quattro</b> 11/00 - 09/02 96 -162 kW	<b>46-183002</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>1.8 T quattro</b> 10/02 - 12/04 120 -140 kW	<b>46-188496</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load from: 1130 kg
<b>B12</b> PK	<b>1.8 T quattro, 1.9 TDI quattro, 3.0 quattro</b> 10/02 - 12/04 96 -162 kW	<b>46-188502</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1165 kg HA: axle load from: 1130 kg
<b>B12</b> PK	<b>1.9 TDI, 2.4, 3.0</b> 11/00 - 09/02 74 -162 kW	<b>46-182975</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1035 kg
<b>B12</b> PK	<b>1.9 TDI, 2.4, 3.0</b> 10/02 - 12/04 74 -162 kW	<b>46-188472</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1165 kg HA: axle load from: 1035 kg
<b>B12</b> PK	<b>2.5 TDI</b> 08/01 - 09/02 114 -120 kW	<b>46-183019</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1035 kg
<b>B12</b> PK	<b>2.5 TDI</b> 10/02 - 12/04 120 kW	<b>46-188519</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1230 kg HA: axle load from: 1035 kg
<b>B12</b> PK	<b>2.5 TDI quattro</b> 11/00 - 09/02 132 kW	<b>46-182982</b>	30	30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>2.5 TDI quattro</b> 10/02 - 12/04 132 kW	<b>46-188489</b>	30	30	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1230 kg HA: axle load from: 1130 kg
<b>B12</b> SL	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 11/00 - 09/02 75 -120 kW	<b>46-183378</b>	45-50	35-40	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1035 kg
<b>B12</b> SL	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 10/02 - 12/04 75 -140 kW	<b>46-188588</b>	45-50	35-40	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load from: 1035 kg
<b>B12</b> SL	<b>1.9 TDI, 2.4, 3.0</b> 11/00 - 09/02 74 -162 kW	<b>46-183385</b>	45-50	35-40	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 1035 kg
<b>B12</b> SL	<b>1.9 TDI, 2.4, 3.0</b> 10/02 - 12/04 74 -162 kW	<b>46-188595</b>	45-50	35-40	CH.Nr.: 8E-2-400001 ->; Conditions see certificates VA: axle load to: 1140 kg HA: axle load from: 1035 kg
<b>B14</b>	<b>1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 1.9 TDI quattro, 2.0, 2.0 FSI, 2.4, 2.5 D, 2.5 TDI, 2.5 TDI quattro, 3.0, 3.0 quattro</b> 10/00 - 12/04 74 -162 kW	<b>47-169289</b>	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>B14</b>	<b>S4 quattro</b> 03/03 - 12/04 253 kW	<b>47-119444</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg







					
<b>AUDI</b>					
<b>AUDI A4 (8E2, B6)</b>					
<b>B16</b> PSS9	<b>1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 1.9 TDI quattro, 2.0, 2.0 FSI, 2.4, 2.5 D, 2.5 TDI, 2.5 TDI quattro, 3.0, 3.0 quattro</b> 10/00 - 12/04 74 -162 kW	<b>48-169301</b>	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>B16</b> PSS9	<b>S4 quattro</b> 03/03 - 12/04 253 kW	<b>48-105958</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>AUDI A4 Avant (8E5, B6)</b>					
<b>B12</b> PK	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 09/01 - 12/05 75 -140 kW	<b>46-183026</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>1.8 T quattro</b> 09/01 - 12/05 110 -140 kW	<b>46-183064</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1150 kg
<b>B12</b> PK	<b>1.8 T quattro, 1.9 TDI quattro, 3.0 quattro</b> 04/01 - 12/05 96 -162 kW	<b>46-183071</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1150 kg
<b>B12</b> PK	<b>1.8 T quattro</b> CH-Nr. - 12/04 110 -140 kW	<b>46-188564</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1150 kg
<b>B12</b> PK	<b>1.8 T quattro, 1.9 TDI quattro, 3.0 quattro</b> CH-Nr. - 12/04 96 -162 kW	<b>46-188571</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1150 kg
<b>B12</b> PK	<b>1.8 T, 2.0, 2.0 FSI</b> CH-Nr. - 12/04 96 -140 kW	<b>46-188526</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>1.9 TDI, 2.4, 3.0</b> 09/01 - 12/05 74 -162 kW	<b>46-183033</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>1.9 TDI, 2.4, 3.0</b> CH-Nr. - 12/04 74 -162 kW	<b>46-188533</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>2.5 TDi</b> 10/00 - 12/05 114 -132 kW	<b>46-183040</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>2.5 TDi</b> CH-Nr. - 12/04 114 -132 kW	<b>46-188540</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1130 kg
<b>B12</b> PK	<b>2.5 TDI quattro</b> 09/01 - 12/05 132 kW	<b>46-183057</b>	30	30	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1150 kg
<b>B12</b> PK	<b>2.5 TDI quattro</b> CH-Nr. - 12/04 132 kW	<b>46-188557</b>	30	30	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1150 kg
<b>B12</b> SL	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> 09/01 - 12/05 75 -140 kW	<b>46-182401</b>	45-50	35-40	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1090 kg
<b>B12</b> SL	<b>1.6, 1.8 T, 2.0, 2.0 FSI</b> CH-Nr. - 12/04 75 -140 kW	<b>46-188601</b>	45-50	35-40	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1090 kg
<b>B12</b> SL	<b>1.9 TDI, 2.4, 3.0</b> 09/01 - 12/05 74 -162 kW	<b>46-182418</b>	45-50	35-40	-> CH.Nr.: 8E-5-400 000; Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 1090 kg
<b>B12</b> SL	<b>1.9 TDI, 2.4, 3.0</b> CH-Nr. - 12/04 74 -162 kW	<b>46-188618</b>	45-50	35-40	CH.Nr.: 8E-5-400 001 ->; Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 1090 kg
<b>B14</b>	<b>1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 1.9 TDI quattro, 2.0, 2.0 FSI, 2.4, 2.5 TDi, 2.5 TDI quattro, 3.0, 3.0 quattro</b> 04/01 - 12/04 74 -162 kW	<b>47-169289</b>	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>B14</b>	<b>S4 quattro</b> 03/03 - 12/04 253 kW	<b>47-119444</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg





   					
AUDI					
AUDI A4 Avant (8E5, B6)					
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 1.9 TDI quattro, 2.0, 2.0 FSI, 2.4, 2.5 TDI, 2.5 TDI quattro, 3.0, 3.0 quattro 04/01 - 12/04 74 -162 kW	48-169301	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	S4 quattro 03/03 - CH-Nr. 253 kW	48-105958	10-30	10-30	-> CH.Nr.: 8E-2-400 000; Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg

AUDI A4 Convertible (8H7, 8HE)					
B12 PK	1.8 T, 2.0, 2.0 TFSI 07/02 - 12/06 96 -147 kW	46-189837	20	20	-> CH.Nr.: 8E-7-400 000; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1100 kg
B12 PK	1.8 T, 2.0 TDI, 2.0 TFSI 01/07 - 100 -147 kW	46-188687	20	20	CH.Nr.: 8E-7-400 001 ->; Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1100 kg
B12 PK	2.4, 2.5 TDI, 2.7 TDI, 3.0, 3.2 FSI 04/02 - 12/06 120 -188 kW	46-189820	20	20	-> CH.Nr.: 8E-7-400 000; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1100 kg
B12 PK	2.7 TDI, 3.2 FSI 01/07 - 132 -188 kW	46-188670	20	20	CH.Nr.: 8E-7-400 001 ->; Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1100 kg
B14	1.8 T, 1.8 T quattro, 2.0, 2.0 TDI, 2.0 TFSI, 2.0 TFSi quattro, 2.4, 2.5 TDI, 2.7 TDI, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro 04/02 - 96 -188 kW	47-169289	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B14	S4 quattro 03/04 - 253 kW	47-119444	15-30	10-30	Conditions see certificates; with standard chassis VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B14	RS4 quattro 06/06 - 309 kW	47-119444	10-25	10-30	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	1.8 T, 1.8 T quattro, 2.0, 2.0 TDI, 2.0 TFSI, 2.0 TFSi quattro, 2.4, 2.5 TDI, 2.7 TDI, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro 04/02 - 96 -188 kW	48-169301	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	S4 quattro 03/04 - 253 kW	48-105958	15-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	RS4 quattro 06/06 - 309 kW	48-105958	10-25	10-30	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg





AUDI A4 (8EC)					
B12 PK	1.6, 1.8 T, 2.0, 2.0 FSi, 2.0 TFSI 11/04 - 75 -162 kW	46-188465	30	30	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1035 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro 11/04 - 120 -162 kW	46-188496	30	30	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1130 kg
B12 PK	1.8 T quattro, 2.0 TDI quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSI quattro 11/04 - 103 -188 kW	46-188502	30	30	Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1130 kg
B12 PK	1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.0, 3.2 FSI 11/04 - 85 -188 kW	46-188472	30	30	Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1035 kg
B12 PK	2.5 TDI, 2.7 TDI 11/04 - 120 -132 kW	46-188519	30	30	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	3.0 TDI quattro 11/04 - 150 -171 kW	46-188489	30	30	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1130 kg







					
<b>AUDI</b>					
<b>AUDI A4 (8EC)</b>					
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSi, 2.0 TFSI 11/04 - 75 -162 kW	46-188588	45-50	35-40	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1035 kg
B12 SL	1.9 TDI, 2.0 TDI, 2.0 TFSI, 3.0, 3.2 FSi 11/04 - 85 -188 kW	46-188595	45-50	35-40	Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 1035 kg
B14	1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 2.0, 2.0 FSi, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TDI, 2.7 TDI, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSi, 3.2 FSi quattro 11/04 - 75 -188 kW	47-169289	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B14	S4 quattro 11/04 - 253 kW	47-119444	15-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B14	RS4 quattro 09/05 - 309 kW	47-119444	15-30	10-30	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 2.0, 2.0 FSi, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TDI, 2.7 TDI, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSi, 3.2 FSi quattro 11/04 - 75 -188 kW	48-169301	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	S4 quattro 11/04 - 253 kW	48-105958	15-30	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	RS4 quattro 09/05 - 309 kW	48-105958	15-30	10-30	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>AUDI A4 Avant (8ED)</b>					
B12 PK	1.6, 1.8 T, 2.0, 2.0 FSi, 2.0 TFSI 11/04 - 75 -162 kW	46-188526	30	30	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1130 kg
B12 PK	1.8 T quattro, 2.0 TFSI quattro 11/04 - 120 -162 kW	46-188564	30	30	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1150 kg
B12 PK	1.8 T quattro, 2.0 TDI quattro, 2.0 TFSI quattro, 3.0 quattro, 3.2 FSi quattro 11/04 - 103 -188 kW	46-188571	30	30	Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1150 kg
B12 PK	1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.0, 3.2 FSi 11/04 - 85 -188 kW	46-188533	30	30	Conditions see certificates VA: axle load to: 1165 kg HA: axle load to: 1130 kg
B12 PK	2.5 TDI, 2.7 TDi 11/04 - 120 -132 kW	46-188540	30	30	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1130 kg
B12 PK	3.0 TDI quattro 11/04 - 150 -171 kW	46-188557	30	30	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1150 kg
B12 SL	1.6, 1.8 T, 2.0, 2.0 FSi, 2.0 TFSI 11/04 - 75 -162 kW	46-188601	45-50	35-40	Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1090 kg
B12 SL	1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.0, 3.2 FSi 11/04 - 85 -188 kW	46-188618	45-50	35-40	Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 1090 kg
B14	1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 2.0, 2.0 FSi, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TDI, 2.7 TDi, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSi, 3.2 FSi quattro 11/04 - 75 -188 kW	47-169289	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg





					
<b>AUDI</b>					
<b>AUDI A4 Avant (8ED)</b>					
B14	<b>S4 quattro</b> 11/04 - 253 kW	<b>47-119444</b>	10-25	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B14	<b>RS4 quattro</b> 09/05 - 309 kW	<b>47-119444</b>	10-25	10-25	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	<b>1.6, 1.8 T, 1.8 T quattro, 1.9 TDI, 2.0, 2.0 FSi, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TDI, 2.7 TDi, 3.0, 3.0 quattro, 3.0 TDI quattro, 3.2 FSi, 3.2 FSi quattro</b> 11/04 - 75 -188 kW	<b>48-169301</b>	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	<b>S4 quattro</b> 11/04 - 253 kW	<b>48-105958</b>	10-25	10-30	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	<b>RS4 quattro</b> 09/05 - 309 kW	<b>48-105958</b>	10-25	10-25	Conditions see certificates; disconnect DRC VA: axle load to: 1250 kg HA: axle load to: 1170 kg
<b>AUDI A4 (8K2)</b>					
B12 PK	<b>1.8 TFSI, 1.8 TFSI quattro, 2.0 TDi, 2.0 TDi quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 FSi, 3.2 FSi quattro</b> 11/07 - 88 -195 kW	<b>46-183323</b>	35	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1105 kg HA: without ride height adjustment; axle load to: 1160 kg
B12 PK	<b>2.7 TDi, 3.0 TDi quattro, 3.2 FSi, 3.2 FSi quattro, S4 quattro</b> 11/07 - 120 -245 kW	<b>46-183330</b>	35	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1215 kg HA: without ride height adjustment; axle load to: 1160 kg
B12 SL	<b>1.8 TFSI, 1.8 TFSI quattro, 2.0 TDi, 2.0 TDi quattro, 2.0 TFSI, 2.0 TFSI quattro, 3.2 FSi, 3.2 FSi quattro</b> 11/07 - 88 -195 kW	<b>46-183521</b>	45	35	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1105 kg HA: without ride height adjustment; axle load to: 1155 kg
B16 PSS10	<b>1.8 TFSI, 1.8 TFSI quattro, 2.0 TDi, 2.0 TDi quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDi, 3.0 TDi quattro, 3.2 FSi quattro, S4 quattro</b> 11/07 - 88 -245 kW	<b>48-147231</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
B16 RC	<b>1.8 TFSI, 1.8 TFSI quattro, 2.0 TDi, 2.0 TDi quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDi, 3.0 TDi quattro, 3.2 FSi quattro, S4 quattro</b> 11/07 - 88 -245 kW	<b>49-151282</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>AUDI A4 Avant (8K5)</b>					
B12 PK	<b>1.8 FSi, 1.8 TFSI, 2.0 TDi, 2.0 TFSI</b> 04/08 - 88 -155 kW	<b>46-183323</b>	35	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1105 kg HA: without ride height adjustment; axle load to: 1160 kg
B12 PK	<b>2.0 TDi quattro, 2.0 TFSI quattro, 3.2 FSi quattro</b> 04/08 - 105 -195 kW	<b>46-183354</b>	30	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1105 kg HA: without ride height adjustment; axle load to: 1225 kg
B12 PK	<b>2.7 TDi</b> 04/08 - 120 -140 kW	<b>46-183330</b>	35	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1215 kg HA: without ride height adjustment; axle load to: 1160 kg
B12 PK	<b>3.0 TDi quattro, 3.2 FSi quattro, S4 quattro</b> 04/08 - 155 -245 kW	<b>46-183347</b>	30	30	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1215 kg HA: without ride height adjustment; axle load to: 1225 kg







					
<b>AUDI</b>					
<b>AUDI A4 Avant (8K5)</b>					
<b>B12</b> SL	<b>1.8 FSi, 1.8 TFSI, 2.0 TDI, 2.0 TFSI</b> 04/08 - 88 -155 kW	<b>46-183521</b>	45	35	Conditions see certificates; with standard chassis; without lowered chassis; without electronic suspension control VA: axle load to: 1105 kg HA: without ride height adjustment; axle load to: 1155 kg
<b>B16</b> PSS10	<b>1.8 FSi, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro, S4 quattro</b> 04/08 - 88 -245 kW	<b>48-147231</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> RC	<b>1.8 FSi, 1.8 TFSI, 1.8 TFSI quattro, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro, S4 quattro</b> 04/08 - 88 -245 kW	<b>49-151282</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>AUDI A5 (8T)</b>					
<b>B12</b> PK	<b>1.8 TFSI, 2.0 TFSI, 2.0 TFSI quattro, 3.2 FSI</b> 06/07 - 118 -195 kW	<b>46-189738</b>	20-25	15-20	Conditions see certificates; without electronic suspension control VA: axle load to: 1120 kg HA: axle load to: 1095 kg
<b>B12</b> PK	<b>2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro, S5 quattro</b> 06/07 - 120 -260 kW	<b>46-189721</b>	25	20	Conditions see certificates; without electronic suspension control VA: axle load to: 1200 kg HA: axle load to: 1095 kg
<b>B16</b> PSS10	<b>1.8 TFSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro</b> 06/07 - 118 -195 kW	<b>48-147231</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> PSS10	<b>S5 quattro</b> 06/07 - 260 kW	<b>48-147231</b>	10-30	10-30	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> RC	<b>1.8 TFSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro</b> 06/07 - 118 -195 kW	<b>49-151282</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> RC	<b>S5 quattro</b> 06/07 - 260 kW	<b>49-151282</b>	15-35	15-35	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>AUDI A5 Sportback</b>					
<b>B12</b> PK	<b>1.8 TFSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro</b> 09/09 - 100 -155 kW	<b>46-189783</b>	25	25	Conditions see certificates; without electronic suspension control VA: axle load to: 1120 kg HA: axle load to: 1155 kg
<b>B12</b> PK	<b>2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro, S5 quattro</b> 09/09 - 120 -245 kW	<b>46-189790</b>	25	25	Conditions see certificates; without electronic suspension control VA: axle load to: 1200 kg HA: axle load to: 1155 kg
<b>B16</b> PSS10	<b>1.8 TFSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro</b> 09/09 - 100 -195 kW	<b>48-147231</b>	20-45	30-40	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> PSS10	<b>S5 quattro</b> 01/10 - 245 kW	<b>48-147231</b>	10-30	10-30	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> RC	<b>1.8 TFSI, 2.0 TDI, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI quattro</b> 09/09 - 100 -195 kW	<b>49-151282</b>	20-45	30-40	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>B16</b> RC	<b>S5 quattro</b> 01/10 - 245 kW	<b>49-151282</b>	15-35	15-35	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg

					
<b>AUDI</b>					
<b>AUDI A5 Convertible (8F)</b>					
B12 PK	<b>1.8 TFSI, 2.0 TDI, 2.0 TFSI</b> 03/09 - 118 -155 kW	<b>46-189745</b>	20-25	15	Conditions see certificates; without electronic suspension control VA: axle load to: 1120 kg HA: axle load to: 1240 kg
B12 PK	<b>2.0 TFSI quattro, 3.2 FSI quattro</b> 03/09 - 155 -195 kW	<b>46-189769</b>	20-25	20	Conditions see certificates; without electronic suspension control VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B12 PK	<b>2.7 TDI, 3.2 FSI</b> 03/09 - 120 -195 kW	<b>46-189752</b>	20-25	15	Conditions see certificates; without electronic suspension control VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B12 PK	<b>3.0 TDI quattro, S5 quattro</b> 03/09 - 176 -245 kW	<b>46-189776</b>	25	15	Conditions see certificates; without electronic suspension control VA: axle load to: 1245 kg HA: axle load to: 1240 kg
B16 PSS10	<b>1.8 TFSI, 2.0 TDI, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro, S5 quattro</b> 06/09 - 118 -245 kW	<b>48-147231</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
B16 RC	<b>1.8 TFSI, 2.0 TDI, 2.0 TFSI, 2.0 TFSI quattro, 2.7 TDI, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro, S5 quattro</b> 06/09 - 118 -245 kW	<b>49-151282</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1215 kg HA: axle load to: 1215 kg
<b>AUDI A6 (4A, C4)</b>					
B12 PK	<b>2.3, 2.5 TDI, 2.6, 2.8</b> 06/94 - 10/97 84 -142 kW	<b>46-192356</b>	35	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1160 kg HA: axle load to: 1080 kg
B12 PK	<b>2.3, 2.5 TDI, 2.6, 2.8</b> 06/94 - 10/97 84 -142 kW	<b>46-192394</b>	35	30	automatic transmission; Conditions see certificates; without ride height adjustment VA: axle load to: 1160 kg HA: axle load to: 1080 kg
B12 PK	<b>2.3 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro</b> 06/94 - 10/97 98 -142 kW	<b>46-192363</b>	35	30	thread: M12; Conditions see certificates; without ride height adjustment VA: axle load to: 1240 kg HA: axle load to: 1200 kg
B12 PK	<b>2.3 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro, S6 4.2 quattro, S6 Plus quattro, S6 Turbo quattro</b> 06/94 - 10/97 98 -240 kW	<b>46-192400</b>	35	30	automatic transmission; Conditions see certificates; without ride height adjustment VA: axle load to: 1240 kg HA: axle load to: 1200 kg
<b>AUDI A6 Avant (4A, C4)</b>					
B12 PK	<b>2.3, 2.5 TDI, 2.6, 2.8</b> 06/94 - 12/97 84 -142 kW	<b>46-192370</b>	35	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1160 kg HA: axle load to: 1080 kg
B12 PK	<b>2.3, 2.5 TDI, 2.6, 2.8</b> 06/94 - 12/97 84 -142 kW	<b>46-192417</b>	35	30	manual transmission; Conditions see certificates; without ride height adjustment VA: axle load to: 1160 kg HA: axle load to: 1080 kg
B12 PK	<b>2.3 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro</b> 06/94 - 12/97 98 -142 kW	<b>46-192387</b>	35	30	thread: M12; Conditions see certificates; without ride height adjustment VA: axle load to: 1240 kg HA: axle load to: 1200 kg
B12 PK	<b>2.3 quattro, 2.5 TDI quattro, 2.6 quattro, 2.8 quattro, S6 4.2 quattro, S6 Plus quattro, S6 Turbo quattro</b> 06/94 - 12/97 98 -240 kW	<b>46-192424</b>	35	30	automatic transmission; thread: M12; Conditions see certificates; without ride height adjustment VA: axle load to: 1240 kg HA: axle load to: 1200 kg
<b>AUDI A6 (4B, C5)</b>					
B12 PK	<b>1.8, 1.8 T, 1.9 TDI</b> 04/97 - 12/00 81 -132 kW	<b>46-192196</b>	30	30	-> CH.Nr.: 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1090 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI</b> 01/01 - 01/05 85 -132 kW	<b>46-192202</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1090 kg



					
<b>AUDI</b>					
<b>AUDI A6 (4B, C5)</b>					
B12 PK	<b>1.8 T quattro</b> 12/98 - 12/00 110 -132 kW	<b>46-192240</b>	30	30	CH.Nr.: 4B-W-070001-> 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1175 kg
B12 PK	<b>1.8 T quattro</b> 01/01 - 01/05 110 -132 kW	<b>46-192233</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1175 kg
B12 PK	<b>2.4, 2.5 TDI, 2.7 T, 2.8</b> 02/97 - 12/00 100 -169 kW	<b>46-192219</b>	30	30	-> CH.Nr.: 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1090 kg
B12 PK	<b>2.4, 2.5 TDI, 2.7, 2.7 T, 2.8, 3.0, 3.7</b> 01/01 - 01/05 100 -191 kW	<b>46-192226</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1090 kg
B12 PK	<b>2.4 quattro, 2.5 TDI quattro, 2.7 T quattro, 2.8 quattro</b> 12/98 - 12/00 110 -169 kW	<b>46-192257</b>	30	30	CH.Nr.: 4B-W-070001-> 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1175 kg
B12 PK	<b>2.4 quattro, 2.5 TDI quattro, 2.7 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro</b> 01/01 - 01/05 110 -195 kW	<b>46-192264</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1175 kg
B14	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.4, 2.5 TDI, 2.7 T, 2.8, 3.0, 3.7</b> 02/97 - 01/05 81 -191 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates; without ride height adjustment VA: axle load to: 1205 kg HA: axle load to: 1130 kg
B14	<b>1.8 T quattro, 2.4 quattro, 2.5 TDI quattro, 2.7 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro</b> 02/97 - 01/05 110 -250 kW	<b>47-086937</b>	25-45	20-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B14	<b>RS6</b> 07/02 - 01/05 331 kW	<b>47-086937</b>	25-45	20-40	Conditions see certificates; disconnect DRC VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.4, 2.5 TDI, 2.7 T, 2.8, 3.0, 3.7</b> 02/97 - 01/05 81 -191 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates; without ride height adjustment VA: axle load to: 1205 kg HA: axle load to: 1130 kg
B16 PSS9	<b>1.8 T quattro, 2.4 quattro, 2.5 TDI quattro, 2.7 quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro</b> 02/97 - 01/05 110 -250 kW	<b>48-088688</b>	25-45	10-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>RS6</b> 07/02 - 01/05 331 kW	<b>48-088688</b>	25-45	20-40	Conditions see certificates; disconnect DRC VA: axle load to: 1260 kg HA: axle load to: 1200 kg
<b>AUDI A6 Avant (4B, C5)</b>					
B12 PK	<b>1.8, 1.8 T, 1.9 TDI</b> 12/97 - 12/00 81 -132 kW	<b>46-192271</b>	30	30	-> CH.Nr.: 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1130 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.0</b> 01/01 - 01/05 81 -132 kW	<b>46-192288</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1130 kg
B12 PK	<b>1.8 T quattro</b> 12/98 - 12/00 110 -132 kW	<b>46-192318</b>	30	30	CH.Nr.: 4B-W-070001-> 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1150 kg HA: axle load to: 1230 kg
B12 PK	<b>1.8 T quattro</b> 01/01 - 01/05 110 -132 kW	<b>46-192325</b>	30	30	CH.Nr.: 4B-1-000001 ->; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1130 kg
B12 PK	<b>2.4, 2.5 TDI, 2.7 T, 2.8</b> 12/97 - 12/00 100 -169 kW	<b>46-192295</b>	30	30	-> CH.Nr.: 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1130 kg

					
AUDI					
AUDI A6 Avant (4B, C5)					
B12 PK	<b>2.4, 2.5 TDI, 2.7 T, 2.8, 3.0</b> 01/01 - 01/05 100 -169 kW	<b>46-192301</b>	30	30	CH.Nr.: 4B-1-000001 -> Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1130 kg
B12 PK	<b>2.4 quattro, 2.5 TDI quattro, 2.7 T quattro, 2.8 quattro</b> 12/98 - 12/00 110 -169 kW	<b>46-192332</b>	30	30	CH.Nr.: 4B-W-070001-> 4B-Y-200000; Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1230 kg
B12 PK	<b>2.4 quattro, 2.5 TDI quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro</b> 01/01 - 01/05 110 -184 kW	<b>46-192349</b>	30	30	CH.Nr.: 4B-1-000001 -> Conditions see certificates; without ride height adjustment; serie production spring seat must be used VA: axle load to: 1230 kg HA: axle load to: 1130 kg
B14	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.4, 2.5 TDI, 2.7 T, 2.8, 3.0, 3.7</b> 12/97 - 01/05 81 -191 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates; without ride height adjustment VA: axle load to: 1205 kg HA: axle load to: 1130 kg
B14	<b>1.8 T quattro, 2.4 quattro, 2.5 TDI quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro</b> 12/97 - 01/05 110 -250 kW	<b>47-086937</b>	25-45	20-40	Conditions see certificates; without ride height adjustment VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B14	<b>RS6, RS6 plus</b> 07/02 - 01/05 331 -353 kW	<b>47-086937</b>	45	40	Conditions see certificates; without ride height adjustment; disconnect DRC VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.4, 2.5 TDI, 2.7 T, 2.8, 3.0, 3.7</b> 12/97 - 01/05 81 -191 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates; without ride height adjustment VA: axle load to: 1205 kg HA: axle load to: 1130 kg
B16 PSS9	<b>1.8 T quattro, 2.4 quattro, 2.5 TDI quattro, 2.7 T quattro, 2.8 quattro, 3.0 quattro, 3.7 quattro, 4.2 quattro, S6 quattro</b> 12/97 - 01/05 110 -250 kW	<b>48-088688</b>	45	40	Conditions see certificates; without ride height adjustment; without sport chassis VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>RS6, RS6 plus</b> 07/02 - 01/05 331 -353 kW	<b>48-088688</b>	45	40	Conditions see certificates; without ride height adjustment; disconnect DRC VA: axle load to: 1260 kg HA: axle load to: 1200 kg
AUDI A6 (4F2)					
B12 PK	<b>2.4 quattro, 2.8 FSI quattro, 3.0 quattro, 3.0 TFSI quattro, 3.2 FSI quattro</b> 05/04 - 130 -213 kW	<b>46-189851</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1215 kg HA: axle load to: 1240 kg
B12 PK	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI</b> 05/04 - 10/08 89 -188 kW	<b>46-189844</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1215 kg HA: axle load to: 1115 kg
B12 PK	<b>2.7 TDI</b> 11/04 - 120 -140 kW	<b>46-189882</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1350 kg HA: axle load to: 1115 kg
B12 PK	<b>2.7 TDI quattro, 3.0 TDI quattro, 4.2 quattro</b> 05/04 - 120 -246 kW	<b>46-189875</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1350 kg HA: axle load to: 1240 kg
B14	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.4 quattro, 2.7 TDI, 2.7 TDI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TDi PF, 3.0 TDI quattro, 3.0 TFSI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro</b> 05/04 - 89 -320 kW	<b>47-116573</b>	40-60	40-60	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1305 kg HA: axle load to: 1300 kg
B16 PSS9	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.4 quattro, 2.7 TDI, 2.7 TDI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0, 3.0 quattro, 3.0 TDi PF, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro</b> 05/04 - 89 -320 kW	<b>48-116541</b>	40-60	40-60	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1305 kg HA: axle load to: 1300 kg



					
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## AUDI

### AUDI A6 (4F2)

#### AUDI A6 Avant (4F5)

B12 PK	<b>2.4 quattro, 3.0 TFSI quattro, 3.2 FSI quattro</b> 03/05 - 130 -213 kW	<b>46-189912</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1215 kg HA: axle load to: 1335 kg
B12 PK	<b>S6 quattro</b> 03/06 - 320 kW	<b>46-189936</b>	20	10	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1350 kg HA: axle load to: 1335 kg
B12 PK	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.8 FSI, 3.0, 3.2 FSI</b> 03/05 - 10/08 89 -188 kW	<b>46-189899</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1215 kg HA: axle load to: 1240 kg
B12 PK	<b>2.7 TDI</b> 03/05 - 120 -140 kW	<b>46-189905</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1350 kg HA: axle load to: 1240 kg
B12 PK	<b>2.7 TDI quattro, 3.0 TDI quattro, 4.2 quattro, 4.2 FSI quattro</b> 03/05 - 120 -257 kW	<b>46-189929</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1350 kg HA: axle load to: 1335 kg
B14	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.4 quattro, 2.7 TDI, 2.7 TDI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 quattro, 3.0 TDi PF, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro</b> 03/05 - 89 -320 kW	<b>47-116573</b>	40-60	40-60	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1305 kg HA: axle load to: 1300 kg
B16 PSS9	<b>2.0 TDI, 2.0 TFSI, 2.4, 2.4 quattro, 2.7 TDI, 2.7 TDI quattro, 2.8 FSI, 2.8 FSI quattro, 3.0 quattro, 3.0 TDi PF, 3.0 TDI quattro, 3.2 FSI, 3.2 FSI quattro, 4.2 quattro, 4.2 FSI quattro, S6 quattro</b> 03/05 - 89 -320 kW	<b>48-116541</b>	40-60	40-60	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1305 kg HA: axle load to: 1300 kg

#### AUDI A8 (4D2, 4D8)

B12 PK	<b>3.7, 3.7 quattro, 4.2 quattro</b> 03/94 - 04/00 169 -228 kW	<b>46-193810</b>	25	25	-> CH.Nr.: 4D-Y-020000; Conditions see certificates; without ride height adjustment VA: axle load to: 1254 kg HA: axle load to: 1230 kg
B12 PK	<b>3.7, 3.7 quattro, 4.2 quattro</b> 05/00 - 09/02 191 -228 kW	<b>46-193834</b>	25	25	CH.Nr.: 4D-1-000 001 ->; Conditions see certificates; without ride height adjustment VA: axle load to: 1254 kg HA: axle load to: 1230 kg
B12 PK	<b>2.5 TDI, 2.5 TDI quattro, 2.8, 2.8 quattro</b> 04/96 - 04/00 110 -142 kW	<b>46-193827</b>	25	25	-> CH.Nr.: 4D-Y-020000; Conditions see certificates; without ride height adjustment VA: axle load to: 1255 kg HA: axle load to: 1230 kg
B12 PK	<b>2.5 TDI, 2.5 TDI quattro, 2.8, 2.8 quattro</b> 05/00 - 09/02 132 -142 kW	<b>46-193841</b>	25	25	CH.Nr.: 4D-1-000 001 ->; Conditions see certificates; without ride height adjustment VA: axle load to: 1255 kg HA: axle load to: 1230 kg

#### AUDI Q5 (8R)





B12 PK	<b>2.0 TDI, 2.0 TFSI</b> 11/08 - 100 -155 kW	<b>46-188083</b>	30	25	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1190 kg HA: axle load to: 1345 kg
B12 PK	<b>3.0 TDI</b> 11/08 - 155 -176 kW	<b>46-188090</b>	30	25	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1280 kg HA: axle load to: 1345 kg





#### AUDI R8

B16 CSC	<b>4.2 quattro</b> 04/07 - 309 kW	<b>48-153690</b>	10-25	20-35	Conditions see certificates VA: axle load to: 940 kg HA: axle load to: 1095 kg
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AUDI					
AUDI TT (8N3)					
B12 PK	<b>1.8 T</b> 10/98 - 06/06 110 -140 kW	<b>46-189592</b>	25	25	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 760 kg
B12 PK	<b>1.8 T quattro</b> 10/98 - 06/06 132 -176 kW	<b>46-189608</b>	25	25	Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 920 kg
B12 PK	<b>3.2 VR6 quattro</b> 07/03 - 06/06 184 kW	<b>46-189585</b>	25	25	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 920 kg
B14	<b>1.8 T</b> 10/98 - 06/06 110 -140 kW	<b>47-080478</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
B14	<b>1.8 T quattro, 3.2 VR6 quattro</b> 10/98 - 06/06 132 -184 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 920 kg
B16 PSS9	<b>1.8 T</b> 10/98 - 06/06 110 -140 kW	<b>48-080484</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
B16 PSS9	<b>1.8 T quattro, 3.2 VR6 quattro</b> 10/98 - 06/06 132 -184 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates VA: max. load: 1110 kg HA: max. load: 920 kg
AUDI TT Roadster (8N9)					
B12 PK	<b>1.8 T</b> 10/99 - 06/06 110 -140 kW	<b>46-189578</b>	25	25	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 820 kg
B12 PK	<b>1.8 T quattro</b> 10/99 - 06/06 132 -165 kW	<b>46-189608</b>	25	25	Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 920 kg
B12 PK	<b>3.2 VR6 quattro</b> 07/03 - 06/06 184 kW	<b>46-189585</b>	25	25	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 920 kg
B14	<b>1.8 T</b> 10/99 - 06/06 110 -140 kW	<b>47-080478</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
B14	<b>1.8 T quattro, 3.2 VR6 quattro</b> 10/99 - 06/06 132 -184 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 920 kg
B16 PSS9	<b>1.8 T</b> 10/99 - 06/06 110 -140 kW	<b>48-080484</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
B16 PSS9	<b>1.8 T quattro, 3.2 VR6 quattro</b> 10/99 - 06/06 132 -184 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 920 kg
AUDI TT (8J3)					
B12 PK	<b>1.8 TFSI, 2.0 TFSI</b> 10/06 - 118 -147 kW	<b>46-189615</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1005 kg HA: axle load to: 785 kg
B12 PK	<b>3.2 V6 quattro</b> 10/06 - 184 kW	<b>46-189622</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg
B12 PK	<b>2.0 TDI quattro, 2.0 TFSI quattro</b> 06/08 - 125 -200 kW	<b>46-189653</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1005 kg HA: axle load to: 885 kg
B14	<b>1.8 TFSI, 2.0 quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TFSI quattro, 3.2 V6 quattro</b> 10/06 - 118 -250 kW	<b>47-138896</b>	20-40	20-40	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg
B16 PSS10	<b>1.8 TFSI, 2.0 quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TFSI quattro, 3.2 V6 quattro</b> 10/06 - 118 -250 kW	<b>48-138864</b>	20-40	20-40	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg



   					
<b>AUDI</b>					
<b>AUDI TT Roadster (8J9)</b>					
B12 PK	<b>1.8 TFSI, 2.0 TFSI</b> 02/07 - 118 -147 kW	<b>46-189639</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1005 kg HA: axle load to: 785 kg
B12 PK	<b>3.2 V6 quattro</b> 02/07 - 184 kW	<b>46-189646</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg
B12 PK	<b>2.0 TDI quattro, 2.0 TFSI quattro</b> 06/08 - 125 -200 kW	<b>46-189653</b>	25	20	Conditions see certificates; without Magnetic Ride VA: axle load to: 1005 kg HA: axle load to: 885 kg
B14	<b>1.8 TFSI, 2.0 quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TFSI quattro, 3.2 V6 quattro</b> 02/07 - 118 -250 kW	<b>47-138896</b>	30-50	30-50	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg
B16 PSS10	<b>1.8 TFSI, 2.0 quattro, 2.0 TDI quattro, 2.0 TFSI, 2.0 TFSI quattro, 2.5 TFSI quattro, 3.2 V6 quattro</b> 02/07 - 118 -250 kW	<b>48-138864</b>	30-50	30-50	Conditions see certificates; without Magnetic Ride VA: axle load to: 1040 kg HA: axle load to: 885 kg
<b>AUDI CABRIOLET (8G7, B4)</b>					
B12 PK	<b>1.8, 1.9 TDI, 2.0 16V, 2.0 E, 2.3 E</b> 05/91 - 08/00 66 -103 kW	<b>46-189806</b>	20	20	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1100 kg HA: axle load to: 870 kg
B12 PK	<b>2.6, 2.8</b> 11/92 - 08/00 102 -128 kW	<b>46-189813</b>	20	20	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1100 kg HA: axle load to: 870 kg
<b>BMW</b>					
<b>BMW 1 (E81, E87)</b>					
B12 PK	<b>116 i, 116i, 118i, 120 i, 120i, 2.0</b> 09/04 - 85 -125 kW	<b>46-180483</b>	30	25	Conditions see certificates VA: axle load to: 875 kg HA: without ride height adjustment; axle load to: 1060 kg
B12 PK	<b>116d, 118 d, 118d, 120d, 123d, 130i</b> 09/05 - 85 -195 kW	<b>46-180490</b>	30	25	Conditions see certificates VA: axle load to: 920 kg HA: without ride height adjustment; axle load to: 1060 kg
B12 SL	<b>116 i, 116i, 118i, 120 i, 120i, 2.0</b> 09/04 - 85 -125 kW	<b>46-180506</b>	45-50	35	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1060 kg
B12 SL	<b>116d, 118 d, 118d, 120d, 123d, 130i</b> 09/05 - 85 -195 kW	<b>46-180513</b>	45-50	35	Conditions see certificates VA: axle load to: 920 kg HA: without ride height adjustment; axle load to: 1060 kg
B14	<b>116 i, 116d, 116i, 118 d, 118d, 118i, 120 i, 120d, 120i, 123d, 130i, 2.0</b> 09/04 - 85 -195 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 910 kg HA: axle load to: 1035 kg
B16 PSS10	<b>116 i, 116d, 116i, 118 d, 118d, 118i, 120 i, 120d, 120i, 123d, 130i, 2.0</b> 09/04 - 85 -195 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 RC	<b>116 i, 116d, 116i, 118 d, 118d, 118i, 120 i, 120d, 120i, 123d, 130i, 2.0</b> 09/04 - 85 -195 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>BMW 1 Coupe (E82)</b>					
B12 PK	<b>118d, 120d, 123d, 125i, 135i</b> 10/07 - 105 -225 kW	<b>46-180537</b>	30-35	30-35	Conditions see certificates VA: axle load to: 945 kg HA: without ride height adjustment; axle load to: 1030 kg
B14	<b>118d, 120d, 120i, 123d, 125i, 135i</b> 10/07 - 105 -225 kW	<b>47-115835</b>	30-50	30-50	Conditions see certificates VA: axle load to: 945 kg HA: axle load to: 1095 kg
B16 PSS10	<b>118d, 120d, 120i, 123d, 125i, 135i</b> 10/07 - 105 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

					
<b>BMW</b>					
<b>BMW 1 Coupe (E82)</b>					
<b>B16</b> RC	<b>118d, 120d, 120i, 123d, 125i, 135i</b> 10/07 - 105 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

<b>BMW 1 Convertible (E88)</b>					
<b>B12</b> PK	<b>118d, 118i, 120d, 120i, 123d, 125i</b> 03/08 - 100 -160 kW	<b>46-180520</b>	30	30	Conditions see certificates VA: axle load to: 945 kg HA: without ride height adjustment; axle load to: 1115 kg
<b>B14</b>	<b>118d, 118i, 120d, 120i, 123d, 125i, 135i</b> 03/08 - 100 -225 kW	<b>47-115835</b>	30-50	30-50	Conditions see certificates VA: axle load to: 945 kg HA: axle load to: 1095 kg
<b>B16</b> PSS10	<b>118d, 118i, 120d, 120i, 123d, 125i, 135i</b> 03/08 - 100 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>B16</b> RC	<b>118d, 118i, 120d, 120i, 123d, 125i, 135i</b> 03/08 - 100 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg





<b>BMW 3 (E30)</b>					
<b>B12</b> PK	<b>316 i, 316 i 1.8, 318 i, 318 is</b> 09/82 - 08/91 73 -100 kW	<b>46-180803</b>	30-40	30	Conditions see certificates; outside diameter strut 45 mm VA: axle load to: 805 kg HA: axle load to: 905 kg
<b>B12</b> PK	<b>316 i, 316 i 1.8, 318 i, 318 is</b> 09/82 - 08/91 73 -100 kW	<b>46-000118</b>	30-40	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 805 kg HA: axle load to: 905 kg
<b>B12</b> PK	<b>320 i, 323 i</b> 09/82 - 08/86 92 -110 kW	<b>46-180797</b>	30-40	30	Conditions see certificates; outside diameter strut 45 mm VA: axle load to: 825 kg HA: axle load to: 905 kg
<b>B12</b> PK	<b>320 i, 323 i, 325 e 2.7, 325 i</b> 09/82 - 11/89 90 -126 kW	<b>46-000101</b>	30-40	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 825 kg HA: axle load to: 905 kg
<b>B12</b> PK	<b>320 i</b> 09/82 - 06/90 92 -110 kW	<b>46-180834</b>	30-40	30	Conditions see certificates; outside diameter strut 45 mm VA: axle load to: 865 kg HA: axle load to: 945 kg
<b>B12</b> PK	<b>320 i, 323 i, 324 d, 324 td, 325 e 2.7, 325 i</b> 09/82 - 11/89 63 -126 kW	<b>46-000163</b>	30-40	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 865 kg HA: axle load to: 905 kg

<b>BMW 3 Convertible (E30)</b>					
<b>B12</b> PK	<b>318 i, 318i</b> 06/88 - 10/93 83 -103 kW	<b>46-180827</b>	30	30	Conditions see certificates; outside diameter strut 45 mm VA: axle load to: 790 kg HA: axle load to: 945 kg
<b>B12</b> PK	<b>318 i, 318i</b> 06/88 - 10/93 83 -103 kW	<b>46-000156</b>	30	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 790 kg HA: axle load to: 945 kg
<b>B12</b> PK	<b>320 i, 325 i</b> 12/85 - 10/93 93 -126 kW	<b>46-180810</b>	30-40	30	Conditions see certificates; outside diameter strut 45 mm VA: axle load to: 865 kg HA: axle load to: 945 kg
<b>B12</b> PK	<b>320 i, 325 i</b> 12/85 - 10/93 93 -126 kW	<b>46-000132</b>	30-40	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 865 kg HA: axle load to: 945 kg





<b>BMW 3 (E36)</b>					
<b>B10</b>	<b>316 i, 318 i, 318 is, 318 tds</b> 06/92 - 02/98 66 -103 kW	<b>46-113047</b>	60	40	Conditions see certificates
<b>B10</b>	<b>320 i, 323 i 2.5, 325 i, 325 td, 325 tds, 328 i</b> 06/92 - 02/98 85 -142 kW	<b>46-113054</b>	60	40	Conditions see certificates
<b>B12</b> PK	<b>316 i, 318 i</b> 09/90 - 05/92 73 -83 kW	<b>46-180933</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
<b>B12</b> PK	<b>316 i, 318 i, 318 is</b> 06/92 - 02/98 73 -103 kW	<b>46-000736</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
<b>B12</b> PK	<b>320 i, 325 i, 325 td</b> 09/90 - 05/92 85 -141 kW	<b>46-180940</b>	30	30	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 1070 kg







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<b>BMW</b>					
<b>BMW 3 Coupe (E36)</b>					
B10	<b>316 i, 318 is</b> 06/92 - 04/99 75 -103 kW	<b>46-113047</b>	60	40	Conditions see certificates
B10	<b>320 i, 323 i 2.5, 325 i, 328 i</b> 06/92 - 04/99 110 -142 kW	<b>46-113054</b>	60	40	Conditions see certificates
B12 PK	<b>316 i, 318 is</b> 06/92 - 04/99 75 -103 kW	<b>46-000736</b>	30	15	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
B12 PK	<b>318 is</b> 03/92 - 05/92 103 kW	<b>46-180933</b>	30	15	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
B12 PK	<b>320 i, 323 i 2.5, 325 i, 328 i</b> 06/92 - 04/99 110 -142 kW	<b>46-180957</b>	30	15	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1070 kg
B12 PK	<b>M3 3.0</b> 10/92 - 10/95 210 -217 kW	<b>46-188427</b>	25	15	Conditions see certificates VA: spring; Øi: 116 mm; axle load to: 910 kg HA: axle load to: 1090 kg
B12 PK	<b>M3 3.2</b> 10/95 - 04/99 236 kW	<b>46-000781</b>	25	15	Conditions see certificates VA: spring; Øi: 106 mm; axle load to: 920 kg HA: axle load to: 1130 kg
B12 SL	<b>316 i, 318 is</b> 06/92 - 04/99 75 -103 kW	<b>46-000750</b>	45	15	manual transmission; Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
B12 SL	<b>318 is</b> 03/92 - 05/92 103 kW	<b>46-181022</b>	45	30	manual transmission; Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1070 kg
B12 SL	<b>320 i, 325 i</b> 03/92 - 05/92 110 -141 kW	<b>46-181039</b>	45	15	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1070 kg
B12 SL	<b>320 i, 323 i 2.5, 325 i, 328 i</b> 06/92 - 04/99 110 -142 kW	<b>46-000767</b>	45	15	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1070 kg
B14	<b>316 i, 318 is, 320 i, 323 i 2.5, 325 i, 328 i</b> 06/92 - 04/99 75 -142 kW	<b>47-124813</b>	35-55	20-40	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
B14	<b>318 is, 325 i</b> 03/92 - 05/92 103 -141 kW	<b>47-124813</b>	35-55	20-40	Only in connection with 2 x AFS-B682; Conditions see certificates
B16 PSS9	<b>316 i, 318 is, 320 i, 323 i 2.5, 325 i, 328 i</b> 06/92 - 04/99 75 -142 kW	<b>48-080347</b>	35-55	20-40	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>318 is, 320 i, 325 i</b> 03/92 - 05/92 103 -141 kW	<b>48-080347</b>	35-55	20-40	Only in connection with 2 x AFS-B682; Conditions see certificates
B16 PSS9	<b>M3 3.0, M3 3.2</b> 10/92 - 04/99 210 -236 kW	<b>48-088459</b>	45-55	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations
B16 PSS9	<b>M3 3.0</b> 10/92 - 10/95 210 -217 kW	<b>48-115766</b>	30-40	30-40	mark: Club-Sport; Conditions see certificates; spring; Øi: 116 mm; Spacers required for several wheel/tyre combinations VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>M3 3.2</b> 10/95 - 04/99 236 kW	<b>48-115674</b>	30-40	30-40	mark: Club-Sport; Conditions see certificates; spring; Øi: 106 mm; Spacers required for several wheel/tyre combinations VA: axle load to: 930 kg HA: axle load to: 1130 kg
<b>BMW 3 Convertible (E36)</b>					
B12 PK	<b>318 i</b> 01/94 - 04/99 85 kW	<b>46-180971</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1115 kg
B12 PK	<b>320 i, 323 i 2.5, 325 i, 328 i</b> 03/93 - 04/99 110 -142 kW	<b>46-180964</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1115 kg
B12 PK	<b>M3 3.0</b> 01/94 - 10/95 210 kW	<b>46-188427</b>	25	15	Conditions see certificates VA: spring; Øi: 116 mm; axle load to: 910 kg HA: axle load to: 1090 kg







					
<b>BMW</b>					
<b>BMW 3 Convertible (E36)</b>					
B12 PK	<b>M3 3.2</b> 10/95 - 04/99 236 kW	<b>46-000781</b>	25	15	Conditions see certificates VA: spring; Øi: 106 mm; axle load to: 920 kg HA: axle load to: 1130 kg
B12 SL	<b>318 i</b> 01/94 - 04/99 85 kW	<b>46-181053</b>	45-50	30	manual transmission; Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 970 kg
B12 SL	<b>320 i, 323 i 2.5, 325 i, 328 i</b> 03/93 - 04/99 110 -142 kW	<b>46-181060</b>	45-50	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 970 kg
B14	<b>318 i, 320 i, 323 i 2.5, 325 i, 328 i</b> 03/93 - 04/99 85 -142 kW	<b>47-124813</b>	35-55	25-40	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>318 i, 320 i, 323 i 2.5, 325 i, 328 i</b> 03/93 - 04/99 85 -142 kW	<b>48-080347</b>	35-55	20-40	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>M3 3.0, M3 3.2</b> 01/94 - 04/99 210 -236 kW	<b>48-088459</b>	35-55	20-40	Conditions see certificates
B16 PSS9	<b>M3 3.0</b> 01/94 - 10/95 210 kW	<b>48-115766</b>	30-40	30-40	mark: Club-Sport; Conditions see certificates; spring; Øi: 116 mm VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>M3 3.2</b> 10/95 - 04/99 236 kW	<b>48-115674</b>	30-40	30-40	mark: Club-Sport; Conditions see certificates; spring; Øi: 106 mm VA: axle load to: 930 kg HA: axle load to: 1130 kg
<b>BMW 3 Touring (E36)</b>					
B12 PK	<b>316 i, 318 i</b> 07/95 - 10/99 75 -85 kW	<b>46-181015</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1115 kg
B12 PK	<b>318 tds, 320 i, 323 i 2.5, 325 tds, 328 i</b> 01/95 - 10/99 66 -142 kW	<b>46-180995</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1115 kg
B12 SL	<b>316 i, 318 i</b> 07/95 - 10/99 75 -85 kW	<b>46-181091</b>	45-30	30	manual transmission; Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 1115 kg
B12 SL	<b>318 tds, 320 i, 323 i 2.5, 325 tds, 328 i</b> 01/95 - 10/99 66 -142 kW	<b>46-181046</b>	45-30	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 1115 kg
B14	<b>316 i, 318 i, 318 tds, 320 i, 323 i 2.5, 325 tds, 328 i</b> 01/95 - 10/99 66 -142 kW	<b>47-124813</b>	35-55	25-45	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
B16 PSS9	<b>316 i, 318 i, 318 tds, 320 i, 323 i 2.5, 325 tds, 328 i</b> 01/95 - 10/99 66 -142 kW	<b>48-080347</b>	35-55	20-40	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1130 kg
<b>BMW 3 (E46)</b>					
B12 PK	<b>316 i, 318 i</b> 02/98 - 02/05 77 -105 kW	<b>46-180001</b>	30	20-25	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>325 xi, 330 xi</b> 06/00 - 02/05 141 -170 kW	<b>46-180032</b>	30	20-25	Conditions see certificates; serie production spring seat must be used VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 1250 kg
B12 PK	<b>318 d, 320 d, 320 i, 323 i, 325 i, 328 i, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>46-180018</b>	30	20-25	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>330 d</b> 10/99 - 02/05 135 -150 kW	<b>46-180025</b>	30	20-25	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>330 xd</b> 06/00 - 02/05 135 -150 kW	<b>46-180049</b>	30	20-25	Conditions see certificates; serie production spring seat must be used VA: axle load to: 1065 kg HA: without ride height adjustment; axle load to: 1250 kg
B12 SL	<b>316 i, 318 i</b> 02/98 - 02/05 77 -105 kW	<b>46-180131</b>	45-50	20-25	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1045 kg

					
<b>BMW</b>					
<b>BMW 3 (E46)</b>					
B12 SL	<b>330 i</b> 06/00 - 02/05 170 kW	<b>46-180117</b>	45-50	20-25	manual transmission; Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 SL	<b>318 d, 320 d, 320 i, 323 i, 325 i, 328 i</b> 02/98 - 02/05 85 -142 kW	<b>46-180117</b>	45-50	20-25	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B14	<b>316 i, 318 d, 318 i, 320 d, 320 i, 323 i, 325 i, 328 i, 330 d, 330 i</b> 10/99 - 02/05 77 -170 kW	<b>47-126848</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 PSS10	<b>316 i, 318 d, 318 i, 320 d, 320 i, 323 i, 325 i, 328 i, 330 d, 330 i</b> 10/99 - 02/05 77 -170 kW	<b>48-126380</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 RC	<b>316 i, 318 d, 318 i, 320 d, 320 i, 323 i, 325 i, 328 i, 330 d, 330 i</b> 10/99 - 02/05 77 -170 kW	<b>49-135121</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
<b>BMW 3 Compact (E46)</b>					
B12 PK	<b>1.6 Ti, 316 ti, 318 ti</b> 09/01 - 02/05 77 -105 kW	<b>46-180070</b>	25	15	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1045 kg
B12 PK	<b>2.0 TD, 318 td, 320 td, 325 ti</b> 06/01 - 02/05 85 -141 kW	<b>46-180087</b>	25	15	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1045 kg
B12 SL	<b>1.6 Ti, 316 ti, 318 ti</b> 09/01 - 02/05 77 -105 kW	<b>46-180100</b>	30-35	15	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 SL	<b>2.0 TD, 318 td, 320 td</b> 09/01 - 02/05 85 -110 kW	<b>46-180124</b>	30-35	15	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 SL	<b>325 ti</b> 06/01 - 02/05 141 kW	<b>46-180124</b>	30-35	15	manual transmission; Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B16 PSS9	<b>1.6 Ti, 2.0 TD, 316 ti, 318 td, 318 ti, 320 td, 325 ti</b> 06/01 - 02/05 77 -141 kW	<b>48-088435</b>	35	20	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 1060 kg
<b>BMW 3 Coupe (E46)</b>					
B12 PK	<b>316 Ci, 318 Ci</b> 11/99 - 77 -110 kW	<b>46-180001</b>	25	10	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>M3 3.2</b> 06/00 - 252 kW	<b>46-000613</b>	20	10	Only in connection with 31 32 1 139 423 (2x); Conditions see certificates VA: axle load to: 990 kg HA: axle load to: 1170 kg
B12 PK	<b>320 Cd, 320 Ci, 323 Ci, 325 Ci, 328 Ci, 330 ci</b> 06/00 - 110 -170 kW	<b>46-180018</b>	25	10	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>330 Cd</b> 03/03 - 150 kW	<b>46-180025</b>	25	10	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 SL	<b>316 Ci, 318 Ci</b> 09/01 - 85 -110 kW	<b>46-180131</b>	30-35	15	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1045 kg
B12 SL	<b>320 Ci, 323 Ci, 325 Ci, 328 Ci</b> 04/99 - 110 -142 kW	<b>46-180117</b>	30-35	15	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 SL	<b>330 ci</b> 06/00 - 170 kW	<b>46-180117</b>	30-35	15	manual transmission; Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B14	<b>316 Ci, 318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 328 Ci, 330 Cd, 330 ci</b> 04/99 - 77 -170 kW	<b>47-126848</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg







					
<b>BMW</b>					
<b>BMW 3 Coupe (E46)</b>					
B16 PSS10	<b>316 Ci, 318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 328 Ci, 330 Cd, 330 ci</b> 04/99 - 77 -170 kW	<b>48-126380</b>	30-50	20-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 PSS10	<b>M3 3.2, M3 CSL</b> 06/00 - 252 -265 kW	<b>48-126687</b>	15-35	20-35	Only in connection with 31 32 1 139 423 (2x); Conditions see certificates VA: axle load to: 990 kg HA: axle load to: 1170 kg
B16 RC	<b>316 Ci, 318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 328 Ci, 330 Cd, 330 ci</b> 04/99 - 77 -170 kW	<b>49-135121</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
<b>BMW 3 Convertible (E46)</b>					
B12 PK	<b>318 Ci</b> 09/01 - 105 -110 kW	<b>46-180001</b>	30	15-20	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>M3 3.2</b> 04/01 - 252 kW	<b>46-000613</b>	20	10	Only in connection with 31 32 1 139 423 (2x); Conditions see certificates VA: axle load to: 990 kg HA: axle load to: 1170 kg
B12 PK	<b>320 Cd, 320 Ci, 323 Ci, 325 Ci, 330 Ci</b> 06/00 - 110 -170 kW	<b>46-180018</b>	40	20-25	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>330 Cd</b> 08/05 - 150 kW	<b>46-180025</b>	30	20-25	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1100 kg
B14	<b>318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 330 Cd, 330 Ci</b> 06/00 - 105 -170 kW	<b>47-126848</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 PSS10	<b>318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 330 Cd, 330 Ci</b> 06/00 - 105 -170 kW	<b>48-126380</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 PSS10	<b>M3 3.2</b> 04/01 - 252 kW	<b>48-126687</b>	15-35	20-35	Only in connection with 31 32 1 139 423 (2x); Conditions see certificates VA: axle load to: 990 kg HA: axle load to: 1170 kg
B16 RC	<b>318 Ci, 320 Cd, 320 Ci, 323 Ci, 325 Ci, 330 Cd, 330 Ci</b> 06/00 - 105 -170 kW	<b>49-135121</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
<b>BMW 3 Touring (E46)</b>					
B12 PK	<b>316 i, 318 i</b> 09/01 - 02/05 85 -105 kW	<b>46-180001</b>	30	20-25	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>318 d, 320 d, 320 i, 325 i, 328 i, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>46-180018</b>	30	20-25	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 PK	<b>330 d</b> 10/99 - 02/05 135 -150 kW	<b>46-180025</b>	30	20-25	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1100 kg
B12 SL	<b>316 i, 318 i</b> 09/01 - 02/05 85 -105 kW	<b>46-180094</b>	45-50	30	Conditions see certificates VA: axle load to: 895 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 SL	<b>318 d, 320 d, 320 i, 325 i, 328 i, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>46-180117</b>	45-50	30	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1190 kg
B14	<b>316 i, 318 d, 318 i, 320 d, 320 i, 325 i, 328 i, 330 d, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>47-126848</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg
B16 PSS10	<b>316 i, 318 d, 318 i, 320 d, 320 i, 325 i, 328 i, 330 d, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>48-126380</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg

					
<b>BMW</b>					
<b>BMW 3 Touring (E46)</b>					
<b>B16 RC</b>	<b>316 i, 318 d, 318 i, 320 d, 320 i, 325 i, 328 i, 330 d, 330 i</b> 06/00 - 02/05 85 -170 kW	<b>49-135121</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1030 kg HA: axle load to: 1190 kg

<b>BMW 3 (E90)</b>					
<b>B12 PK</b>	<b>318i, 320 si, 320i</b> 01/05 - 95 -127 kW	<b>46-180544</b>	30	25	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1085 kg
<b>B12 PK</b>	<b>325i xDrive, 325xi, 330i xDrive, 330xi, 335i xDrive, 335xi</b> 09/07 - 160 -225 kW	<b>46-180605</b>	30	15-20	Conditions see certificates VA: axle load to: 1045 kg HA: without ride height adjustment; axle load to: 1200 kg
<b>B12 PK</b>	<b>M3</b> 03/07 - 309 kW	<b>46-180698</b>	20	15	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12 PK</b>	<b>M3</b> 03/07 - 309 kW	<b>46-180698</b>	20	15	Only in connection with 50-174546; Conditions see certificates; with EDC; with electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12 PK</b>	<b>318d, 320d, 325i, 330i</b> 01/05 - 90 -200 kW	<b>46-180551</b>	30	25	Conditions see certificates VA: axle load to: 1045 kg HA: without ride height adjustment; axle load to: 1135 kg
<b>B12 PK</b>	<b>325d, 330d, 335d, 335i</b> 09/05 - 145 -225 kW	<b>46-180568</b>	30	25	Conditions see certificates VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1135 kg
<b>B12 PK</b>	<b>330d xDrive, 330xd</b> 09/05 - 170 -180 kW	<b>46-180612</b>	30	15-20	Conditions see certificates VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1200 kg
<b>B12 SL</b>	<b>318i, 320 si, 320i</b> 01/05 - 95 -127 kW	<b>46-180711</b>	45-50	35	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1085 kg
<b>B12 SL</b>	<b>318d, 320d, 325i, 330i</b> 01/05 - 90 -200 kW	<b>46-180728</b>	45-50	35	Conditions see certificates VA: axle load to: 955 kg HA: without ride height adjustment; axle load to: 1135 kg
<b>B14</b>	<b>2.5, 316i, 318d, 318i, 320 si, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 01/05 - 85 -225 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>B16 PSS10</b>	<b>2.5, 316i, 318d, 318i, 320 si, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 01/05 - 85 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>B16 PSS10</b>	<b>M3</b> 03/07 - 309 kW	<b>48-145701</b>	10-35	20-35	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1270 kg
<b>B16 PSS10</b>	<b>M3</b> 03/07 - 309 kW	<b>48-145701</b>	10-35	20-35	Only in connection with 50-174546; Conditions see certificates; with EDC; with electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1270 kg
<b>B16 RC</b>	<b>2.5, 316i, 318d, 318i, 320 si, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 01/05 - 85 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg





<b>BMW 3 Touring (E91)</b>					
<b>B12 PK</b>	<b>318i, 320i</b> 09/05 - 95 -125 kW	<b>46-180575</b>	30	25	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1135 kg
<b>B12 PK</b>	<b>2.5, 318d, 320d, 325i, 330i</b> 09/05 - 90 -200 kW	<b>46-180582</b>	30	25	Conditions see certificates VA: axle load to: 1045 kg HA: without ride height adjustment; axle load to: 1200 kg
<b>B12 PK</b>	<b>325i xDrive, 325xi, 330i xDrive, 330xi</b> 09/07 - 160 -200 kW	<b>46-180629</b>	30	25	Conditions see certificates VA: axle load to: 1045 kg HA: without ride height adjustment; axle load to: 1200 kg

					
<b>BMW</b>					
<b>BMW 3 Touring (E91)</b>					
B12 PK	<b>325d, 330d, 335d, 335i</b> 09/05 - 145 -225 kW	<b>46-180599</b>	30	25	Conditions see certificates VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>330xd, 335i xDrive, 335xi</b> 09/05 - 170 -225 kW	<b>46-180636</b>	30	25	Conditions see certificates VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 SL	<b>318i, 320i</b> 09/05 - 95 -125 kW	<b>46-180735</b>	45-50	35	Conditions see certificates VA: axle load to: 935 kg HA: without ride height adjustment; axle load to: 1135 kg
B12 SL	<b>318d, 320d, 325i, 330i</b> 09/05 - 90 -200 kW	<b>46-180742</b>	45-50	35	Conditions see certificates VA: axle load to: 955 kg HA: without ride height adjustment; axle load to: 1175 kg
B14	<b>2.5, 316i, 318d, 318i, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/05 - 90 -225 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 PSS10	<b>2.5, 316i, 318d, 318i, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/05 - 90 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 RC	<b>2.5, 316i, 318d, 318i, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/05 - 90 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

<b>BMW 3 Coupe (E92)</b>					
B12 PK	<b>2.0, 2.5, 320d, 320i, 325i, 330i</b> 09/06 - 110 -200 kW	<b>46-180643</b>	35	25	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 1090 kg
B12 PK	<b>M3</b> 03/07 - 309 kW	<b>46-180698</b>	20	15	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 PK	<b>M3</b> 03/07 - 309 kW	<b>46-180650</b>	20	15	Only in connection with 50-174546; Conditions see certificates; with EDC; with electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 PK	<b>325d, 330d, 335d, 335i</b> 09/06 - 145 -225 kW	<b>46-180650</b>	35	25	Conditions see certificates VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 1090 kg
B14	<b>2.0, 2.5, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/06 - 110 -225 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 PSS10	<b>2.0, 2.5, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/06 - 110 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 PSS10	<b>M3</b> 03/07 - 309 kW	<b>48-145701</b>	10-35	20-35	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1270 kg
B16 PSS10	<b>M3</b> 03/07 - 309 kW	<b>48-145701</b>	10-35	20-35	Only in connection with 50-174546; Conditions see certificates; with EDC; with electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1270 kg
B16 RC	<b>2.0, 2.5, 320d, 320i, 325d, 325i, 330d, 330i, 335d, 335i</b> 09/06 - 110 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

<b>BMW 3 Convertible (E93)</b>					
B12 PK	<b>1.9, 320d, 320i</b> 03/07 - 110 -135 kW	<b>46-180667</b>	30	10-15	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>3.0, 325i, 330i, 335i</b> 03/07 - 160 -225 kW	<b>46-180674</b>	30	10-15	Conditions see certificates VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>M3</b> 03/07 - 309 kW	<b>46-180704</b>	25	15	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1270 kg



   					
BMW					
BMW 3 Convertible (E93)					
B12 PK	<b>M3</b> 03/07 - 309 kW	<b>46-180704</b>	25	15	Only in connection with 50-174546; Conditions see certificates; with EDC; with electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1270 kg
B12 PK	<b>325d, 330d</b> 03/07 - 145 -180 kW	<b>46-180681</b>	30	10-15	Conditions see certificates VA: axle load to: 1085 kg HA: without ride height adjustment; axle load to: 1200 kg
B14	<b>1.9, 2.5, 3.0, 320d, 320i, 325d, 325i, 330d, 330i, 335i</b> 03/07 - 110 -225 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 PSS10	<b>1.9, 2.5, 3.0, 320d, 320i, 325d, 325i, 330d, 330i, 335i</b> 03/07 - 110 -225 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
B16 PSS10	<b>M3</b> 03/07 - 309 kW	<b>48-145701</b>	10-35	20-35	Conditions see certificates; without EDC; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1270 kg
B16 RC	<b>1.9, 2.5, 3.0, 320d, 320i, 325d, 325i, 330d, 330i, 335i</b> 03/07 - 110 -225 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

BMW 5 (E34)					
B12 PK	<b>518 i, 520 i, 520 i 24V</b> 01/88 - 09/95 83 -110 kW	<b>46-190925</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 970 kg HA: axle load to: 1300 kg
B12 PK	<b>525 i, 525 i 24V</b> 01/88 - 07/90 125 -141 kW	<b>46-190901</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 970 kg HA: axle load to: 1300 kg
B12 PK	<b>525 i, 525 i 24V</b> 08/90 - 09/92 125 -141 kW	<b>46-190918</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 970 kg HA: axle load to: 1300 kg
B12 PK	<b>525 i 24V</b> 10/92 - 09/95 141 kW	<b>46-190925</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 970 kg HA: axle load to: 1300 kg
B12 PK	<b>524 td, 530 i, 535 i</b> 01/88 - 07/90 85 -155 kW	<b>46-190871</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1300 kg
B12 PK	<b>524 td, 525 tds, 530 i, 535 i</b> CH-Nr. - CH-Nr. 85 -155 kW	<b>46-190888</b>	25-35	20-30	CH.Nr.: 199008-> 199209; Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1300 kg
B12 PK	<b>524 td, 525 td, 525 tds</b> CH-Nr. - 09/95 85 -105 kW	<b>46-190895</b>	25-35	20-30	CH.Nr.: 199210 ->; Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1300 kg
B12 SL	<b>518 i, 520 i, 520 i 24V</b> 01/88 - 09/95 83 -110 kW	<b>46-190956</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 975 kg HA: axle load to: 1300 kg
B12 SL	<b>525 i 24V, 525 tds</b> 08/90 - 09/92 105 -141 kW	<b>46-190949</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 975 kg HA: axle load to: 1300 kg
B12 SL	<b>525 i 24V, 525 td, 525 tds</b> 10/92 - 09/95 85 -141 kW	<b>46-190956</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 975 kg HA: axle load to: 1300 kg
B12 SL	<b>524 td, 525 i, 525 i 24V, 530 i, 535 i</b> 01/88 - 07/90 85 -155 kW	<b>46-190932</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 975 kg HA: axle load to: 1300 kg
B12 SL	<b>524 td, 525 i, 530 i, 535 i</b> 01/88 - 09/95 85 -155 kW	<b>46-190949</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 975 kg HA: axle load to: 1300 kg

BMW 5 Touring (E34)					
B12 PK	<b>518 g, 518 i, 520 i, 525 i</b> 11/91 - 01/97 83 -141 kW	<b>46-190925</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 970 kg HA: axle load to: 1300 kg
B12 PK	<b>525 td, 525 tds, 530 i V8, 540 i</b> 09/92 - 01/97 85 -210 kW	<b>46-190888</b>	25-35	20-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1300 kg

				
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**BMW**
**BMW 5 Touring (E34)**
**BMW 5 (E39)**





B12 PK	<b>535 i, 540 i</b> 04/96 - 06/03 173 -210 kW	<b>46-180858</b>	30	20-25	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1100 kg HA: axle load to: 1290 kg
B12 PK	<b>520 d, 520 i, 523 i, 525 i, 525 td, 525 tds, 528 i, 530 i</b> 11/95 - 06/03 85 -170 kW	<b>46-180841</b>	30	20-25	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1065 kg HA: axle load to: 1290 kg
B12 PK	<b>525 d, 530 d</b> 08/98 - 06/03 120 -142 kW	<b>46-180865</b>	30	20-25	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1100 kg HA: axle load to: 1290 kg
B12 SL	<b>520 d, 520 i, 523 i, 525 i, 525 td, 525 tds, 528 i, 530 i</b> 11/95 - 06/03 85 -170 kW	<b>46-180926</b>	45-50	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1040 kg HA: axle load to: 1170 kg
B14	<b>535 i, 540 i</b> 04/96 - 06/03 173 -210 kW	<b>47-111264</b>	25-50	20-50	Conditions see certificates; without ride height adjustment; with standard chassis; with M-technics; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: axle load to: 1105 kg HA: axle load to: 1225 kg
B14	<b>M5</b> 09/98 - 06/03 230 -294 kW	<b>47-111264</b>	40-50	40-50	Conditions see certificates; without ride height adjustment; with standard chassis; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: Only in connection with 33 53 1 091 924; axle load to: 1105 kg HA: axle load to: 1225 kg
B14	<b>520 d, 520 i, 523 i, 525 d, 525 i, 525 td, 525 tds, 528 i, 530 d, 530 i</b> 08/98 - 06/03 85 -170 kW	<b>47-100763</b>	35-50	20-50	Conditions see certificates; without ride height adjustment; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: axle load to: 1105 kg HA: axle load to: 1225 kg
B16 PSS9	<b>535 i, 540 i</b> 04/96 - 06/03 173 -210 kW	<b>48-104555</b>	25-50	20-50	Conditions see certificates; without ride height adjustment; with standard chassis; with M-technics; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: axle load to: 1105 kg HA: axle load to: 1225 kg
B16 PSS9	<b>M5</b> 09/98 - 06/03 230 -294 kW	<b>48-104555</b>	25-50	20-50	Conditions see certificates; without ride height adjustment; with standard chassis; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: Only in connection with 33 53 1 091 924; axle load to: 1105 kg HA: axle load to: 1225 kg
B16 PSS9	<b>520 d, 520 i, 523 i, 525 d, 525 i, 525 td, 525 tds, 528 i, 530 d, 530 i</b> 08/98 - 06/03 85 -170 kW	<b>48-104692</b>	35-50	20-50	Conditions see certificates; without ride height adjustment; without electronic suspension control; Spacers required for several wheel/tyre combinations VA: axle load to: 1105 kg HA: axle load to: 1225 kg

**BMW 5 Touring (E39)**





B12 PK	<b>540 i</b> 01/97 - 05/04 210 kW	<b>46-180902</b>	30		Conditions see certificates; with air suspension; with ride height adjustment; without electronic suspension control VA: axle load to: 1100 kg
B12 PK	<b>520 d, 520 i, 523 i, 525 i, 525 tds, 528 i, 530 i</b> 01/97 - 05/04 100 -170 kW	<b>46-180872</b>	30	25-30	Conditions see certificates; without pneumatic suspension; without ride height adjustment; without electronic suspension control VA: axle load to: 1065 kg HA: axle load to: 1390 kg
B12 PK	<b>520 d, 520 i, 523 i, 525 i, 525 tds, 528 i, 530 i</b> 01/97 - 05/04 100 -170 kW	<b>46-180896</b>	30		Conditions see certificates; with air suspension; with ride height adjustment; without electronic suspension control VA: axle load to: 1065 kg
B12 PK	<b>525 d, 530 d</b> 08/98 - 05/04 120 -142 kW	<b>46-180889</b>	30	25-30	Conditions see certificates; without pneumatic suspension; without ride height adjustment; without electronic suspension control VA: axle load to: 1100 kg HA: axle load to: 1390 kg
B12 PK	<b>525 d, 530 d</b> 08/98 - 05/04 120 -142 kW	<b>46-180919</b>	30		Conditions see certificates; with air suspension; with ride height adjustment; without electronic suspension control VA: axle load to: 1100 kg





**BMW 5 (E60)**





B12 PK	<b>540i, 545i, 550i</b> 09/03 - 225 -270 kW	<b>46-181121</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1275 kg
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<b>BMW</b>					
<b>BMW 5 (E60)</b>					
B12 PK	<b>520d, 520i, 523i, 525i, 530i</b> 07/05 - 110 -200 kW	<b>46-181107</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 1245 kg
B12 PK	<b>525d, 530d, 535d</b> 09/04 - 120 -210 kW	<b>46-181114</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1245 kg
B12 SL	<b>520d, 520i, 523i, 525i, 530i</b> 07/05 - 110 -200 kW	<b>46-181190</b>	45-50	30	Conditions see certificates; without electronic suspension control VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 1300 kg
B12 SL	<b>525d, 530d, 535d, 540i, 545i, 550i</b> 09/03 - 120 -270 kW	<b>46-181206</b>	45-50	30	Conditions see certificates; without electronic suspension control VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1300 kg
B14	<b>520d, 520i, 523i, 525d, 525i, 530d, 530i, 535d, 540i, 545i, 550i</b> 07/05 - 110 -270 kW	<b>47-111165</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
B16 PSS10	<b>520d, 520i, 523i, 525d, 525i, 530d, 530i, 535d, 540i, 545i, 550i</b> 07/05 - 110 -270 kW	<b>48-135498</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
B16 RC	<b>520d, 520i, 523i, 525d, 525i, 530d, 530i, 535d, 540i, 545i, 550i</b> 07/05 - 110 -270 kW	<b>49-135169</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
<b>BMW 5 Touring (E61)</b>					
B12 PK	<b>520d, 520i, 523i, 525i, 530i</b> 07/05 - 110 -200 kW	<b>46-181138</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 990 kg HA: axle load to: 1300 kg
B12 PK	<b>525d, 530d, 535d, 545i, 550i</b> 06/04 - 120 -270 kW	<b>46-181145</b>	30	30	Conditions see certificates; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
<b>BMW 5 (F10)</b>					
B12 PK	<b>550i</b> 03/10 - 300 kW	<b>46-195128</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1195 kg HA: axle load to: 1310 kg
B12 PK	<b>550i</b> 03/10 - 300 kW	<b>46-195166</b>	30	25	Conditions see certificates; with ride height adjustment; without electronic suspension control VA: axle load to: 1195 kg HA: with air suspension
B12 PK	<b>520d, 523i, 528i</b> 03/10 - 135 -190 kW	<b>46-195104</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1295 kg
B12 PK	<b>520d, 523i, 528i</b> 03/10 - 135 -190 kW	<b>46-195142</b>	30	25	Conditions see certificates; with ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: with air suspension
B12 PK	<b>525d, 530d, 535i</b> 03/10 - 150 -225 kW	<b>46-195111</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1140 kg HA: axle load to: 1295 kg
B12 PK	<b>525d, 530d, 535d, 535i</b> 03/10 - 150 -225 kW	<b>46-195159</b>	30	25	Conditions see certificates; with ride height adjustment; without electronic suspension control VA: axle load to: 1140 kg HA: with air suspension
B12 PK	<b>535d</b> 09/10 - 220 kW	<b>46-195135</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1140 kg HA: axle load to: 1310 kg
B16 PSS10	<b>520d, 523i, 525d, 528i, 530d, 535d, 535i, 550i</b> 03/10 - 135 -300 kW	<b>48-177580</b>	10-30	10-30	Conditions see certificates
<b>BMW 6 (E63)</b>					
B12 PK	<b>630i</b> 09/04 - 190 -200 kW	<b>46-181176</b>	25	20	Conditions see certificates VA: axle load to: 980 kg HA: without ride height adjustment; axle load to: 1170 kg



					
<b>BMW</b>					
<b>BMW 6 (E63)</b>					
B12 PK	<b>635d, 645Ci, 650i</b> 07/05 - 210 -270 kW	<b>46-181152</b>	30	25-30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1170 kg
B16 PSS9	<b>630i, 635d, 645Ci, 650i</b> 01/04 - 190 -270 kW	<b>48-123952</b>	30-50	30-50	Conditions see certificates; with standard chassis VA: axle load to: 1070 kg HA: axle load to: 1270 kg
<b>BMW 6 Convertible (E64)</b>					
B12 PK	<b>630i</b> 09/04 - 190 -200 kW	<b>46-181183</b>	25	20	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1270 kg
B12 PK	<b>635d, 645Ci, 650i</b> 07/05 - 210 -270 kW	<b>46-181169</b>	30	25-30	Conditions see certificates VA: axle load to: 1100 kg HA: without ride height adjustment; axle load to: 1270 kg
B16 PSS9	<b>630i, 635d, 645Ci, 650i</b> 04/04 - 190 -270 kW	<b>48-123952</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1270 kg
<b>BMW 7 (E32)</b>					
B12 PK	<b>730 i,iL, 735 i,iL</b> 03/88 - 07/90 138 -155 kW	<b>46-189448</b>	25-35	25-30	mark: ex.iL; Conditions see certificates; without ride height adjustment VA: axle load to: 1110 kg HA: axle load to: 1280 kg
B12 PK	<b>730 i,iL, 730 i,iL V8, 735 i,iL</b> 08/90 - 09/94 138 -160 kW	<b>46-189455</b>	25-35	25-30	mark: ex.iL; Conditions see certificates; without ride height adjustment VA: axle load to: 1110 kg HA: axle load to: 1280 kg
B12 PK	<b>740 i,iL V8</b> 08/90 - 09/94 210 kW	<b>46-189462</b>	30	25	mark: ex.iL; Conditions see certificates; without ride height adjustment VA: axle load to: 1110 kg HA: axle load to: 1280 kg
<b>BMW 7 (E38)</b>					
B12 PK	<b>730 i,iL, 740 i,iL, 750 i,iL</b> 10/94 - 11/01 155 -240 kW	<b>46-189479</b>	30	25	mark: ohne EDC; Conditions see certificates; without ride height adjustment VA: axle load to: 1230 kg HA: axle load to: 1370 kg
<b>BMW 8 (E31)</b>					
B12 PK	<b>840 Ci, 840 i, 850 Ci, 850 CSi</b> 04/93 - 12/99 210 -280 kW	<b>46-188106</b>	25	15-20	Conditions see certificates; without electronic suspension control VA: axle load to: 1140 kg HA: axle load to: 1200 kg
B12 PK	<b>850 i,Ci</b> 04/90 - 07/90 220 kW	<b>46-188106</b>	25	15-20	Only in connection with 31 33 1139 436; Conditions see certificates; without electronic suspension control VA: axle load to: 1140 kg HA: axle load to: 1200 kg
B12 PK	<b>850 i,Ci</b> 07/90 - 10/94 220 kW	<b>46-188106</b>	25	15-20	Conditions see certificates; without electronic suspension control VA: axle load to: 1140 kg HA: axle load to: 1200 kg
<b>BMW X1 (E84)</b>					
B12 PK	<b>sDrive18d, sDrive20d</b> 10/09 - 105 -130 kW	<b>46-189554</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 940 kg HA: axle load to: 1160 kg
B12 PK	<b>sDrive18d, sDrive20d</b> 10/09 - 105 -130 kW	<b>46-189561</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1030 kg HA: axle load to: 1160 kg
B12 PK	<b>xDrive18d, xDrive20d</b> 10/09 - 105 -130 kW	<b>46-191458</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 940 kg HA: axle load to: 1160 kg
B12 PK	<b>xDrive18d, xDrive20d, xDrive23d, xDrive28i</b> 10/09 - 105 -190 kW	<b>46-191465</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1030 kg HA: axle load to: 1160 kg
<b>BMW X3 (E83)</b>					
B12 PK	<b>2.0 d, 2.5 i, 2.5 si, 3.0 d, 3.0 i, 3.0 sd, 3.0 si</b> 01/04 - 110 -210 kW	<b>46-189547</b>	30-40	30	Conditions see certificates; without pneumatic suspension VA: axle load to: 1177 kg HA: axle load to: 1285 kg

					
<b>BMW</b>					
<b>BMW X5 (E53)</b>					
B12 PK	<b>3.0 i</b> 05/00 - 163 -170 kW	<b>46-189523</b>	30	30	Conditions see certificates; without pneumatic suspension VA: axle load to: 1230 kg HA: axle load to: 1630 kg
B12 PK	<b>3.0 d</b> 05/01 - 135 -160 kW	<b>46-189530</b>	30	30	Conditions see certificates; without pneumatic suspension VA: axle load to: 1250 kg HA: axle load to: 1630 kg
<b>BMW X5 (E70)</b>					
B12 PK	<b>3.0 d, 3.0 sd, 3.0 si, xDrive30d, xDrive30i, xDrive35d</b> 02/07 - 173 -210 kW	<b>46-181220</b>	30-40	25	Conditions see certificates; without ride height adjustment; without 3rd seating row VA: axle load to: 1350 kg HA: axle load to: 1755 kg
<b>BMW X6 (E71)</b>					
B12 PK	<b>3.0d, 35d, 35i, XDrive30d, xDrive35d, xDrive35i</b> 05/08 - 173 -225 kW	<b>46-187987</b>	20	20	Conditions see certificates; without ride height adjustment; without 3rd seating row VA: axle load to: 1365 kg HA: axle load to: 1520 kg
<b>BMW Z3</b>					
B12 PK	<b>1.8, 1.9</b> 10/95 - 03/99 85 -103 kW	<b>46-189493</b>	30	30	Conditions see certificates VA: axle load to: 755 kg HA: axle load to: 870 kg
B12 PK	<b>2.0, 2.2, 2.8, 3.0</b> 04/97 - 01/03 110 -170 kW	<b>46-189509</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 870 kg
<b>BMW Z3 Coupe</b>					
B12 PK	<b>2.8, 3.0</b> 07/97 - 06/03 141 -170 kW	<b>46-189516</b>	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 870 kg
<b>BMW Z4 (E85)</b>					
B12 PK	<b>2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si</b> 02/03 - 125 -195 kW	<b>46-181237</b>	30	30	Conditions see certificates VA: axle load to: 790 kg HA: without ride height adjustment; axle load to: 860 kg
B12 PK	<b>3.2 M</b> 03/06 - 252 kW	<b>46-000033</b>	20	10	Conditions see certificates VA: axle load to: 855 kg HA: without ride height adjustment; axle load to: 935 kg
B16 PSS9	<b>2.0 i, 2.2 i, 2.5 i, 2.5 si, 3.0 i, 3.0 si</b> 02/03 - 110 -195 kW	<b>48-104739</b>	25-45	25-45	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 890 kg
B16 PSS10	<b>3.2 M</b> 03/06 - 252 kW	<b>48-141635</b>	10-30	10-30	Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 935 kg
<b>BMW Z4 Coupe</b>					
B12 PK	<b>3.0 si</b> 03/06 - 195 kW	<b>46-181251</b>	30	20	Conditions see certificates VA: axle load to: 790 kg HA: without ride height adjustment; axle load to: 890 kg
B12 PK	<b>3.2 M</b> 03/06 - 252 kW	<b>46-000033</b>	20	10	Conditions see certificates VA: axle load to: 855 kg HA: without ride height adjustment; axle load to: 935 kg
B16 PSS9	<b>3.0 si</b> 03/06 - 195 kW	<b>48-104739</b>	25-45	25-45	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 890 kg
B16 PSS10	<b>3.2 M</b> 03/06 - 252 kW	<b>48-141635</b>	10-30	10-30	Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 935 kg
<b>BMW Z4 (E89)</b>					
B12 PK	<b>sDrive23i, sDrive30i</b> 05/09 - 150 -190 kW	<b>46-181268</b>	25	15	Conditions see certificates; without electronic suspension control VA: axle load to: 800 kg HA: without ride height adjustment; axle load to: 970 kg
B12 PK	<b>sDrive35i</b> 05/09 - 225 kW	<b>46-181275</b>	20	20	Conditions see certificates; without electronic suspension control VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 1000 kg

					
<b>BMW</b>					
<b>BMW Z4 (E89)</b>					
<b>B16</b> PSS10	<b>sDrive23i, sDrive30i, sDrive35i</b> 05/09 - 150 -225 kW	<b>48-169998</b>	20-40	20-40	Conditions see certificates; without electronic suspension control; not for: 2VF

<b>BRILLIANCE BMW</b>					
<b>BRILLIANCE BMW 3 SERIES (E46)</b>					
<b>B14</b>	<b>2.0, 2.5</b> 07/03 - 107 -160 kW	<b>47-126848</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 1190 kg
<b>B16</b> PSS10	<b>2.0, 2.5</b> 07/03 - 107 -160 kW	<b>48-126380</b>	25-40	35-50	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 1190 kg
<b>B16</b> RC	<b>2.0, 2.5</b> 07/03 - 107 -160 kW	<b>49-135121</b>	35-50	25-40	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 1190 kg

<b>BRILLIANCE BMW 5 SERIES (E60)</b>					
<b>B14</b>	<b>2.2, 2.5, 3.0, 520i, 523Li, 525Li</b> 07/03 - 115 -190 kW	<b>47-111165</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
<b>B16</b> PSS10	<b>2.2, 2.5, 3.0, 520i, 523Li, 525Li</b> 07/03 - 115 -190 kW	<b>48-135498</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg
<b>B16</b> RC	<b>2.2, 2.5, 3.0, 520i, 523Li, 525Li</b> 07/03 - 115 -190 kW	<b>49-135169</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1070 kg HA: axle load to: 1300 kg

<b>BRILLIANCE BMW 3 Series (E90)</b>					
<b>B14</b>	<b>2.0, 2.5</b> 06/05 - 100 -160 kW	<b>47-120471</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>B16</b> PSS10	<b>2.0, 2.5</b> 06/05 - 100 -160 kW	<b>48-131636</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg
<b>B16</b> RC	<b>2.0, 2.5</b> 06/05 - 100 -160 kW	<b>49-131543</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1200 kg

<b>CHEVROLET</b>					
<b>CHEVROLET ASTRA Hatchback</b>					
<b>B14</b>	<b>1.8, 2.0 DTi GLS, 2.0 GL, 2.0 GLS</b> 09/98 - 74 -100 kW	<b>47-087484</b>	30-45	25-45	Conditions see certificates VA: axle load to: 885 kg

<b>CHEVROLET ASTRA Saloon</b>					
<b>B14</b>	<b>1.8, 2.0 DTi GLS, 2.0 GL, 2.0 GLS</b> 03/99 - 74 -100 kW	<b>47-087484</b>	30-45	25-45	Conditions see certificates VA: axle load to: 885 kg

<b>CHEVROLET CORSA</b>					
<b>B10</b>	<b>1.0, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D</b> 03/94 - 07/02 44 -75 kW	<b>46-111951</b>	60	40	Conditions see certificates
<b>B14</b>	<b>1.0, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D</b> 03/94 - 07/02 44 -75 kW	<b>47-080713</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
<b>B16</b> PSS9	<b>1.0, 1.4 GLS, 1.6 GLS, 1.6 GS, 1.7 D</b> 03/94 - 07/02 44 -75 kW	<b>48-080767</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg





## CHEVROLET

### CHEVROLET CORSA

### CHEVROLET CRUZE

B14	1.6, 1.8, 2.0 CDI	47-171725	30-50	20-40	Conditions see certificates VA: axle load to: 1220 kg HA: axle load to: 1000 kg
	05/09 - 83 -110 kW				

## CHRYSLER

### CHRYSLER CROSSFIRE

B12 PK	3.2	46-000682	30	30	Conditions see certificates VA: axle load to: 845 kg HA: without ride height adjustment; axle load to: 820 kg
	07/03 - 160 kW				
B14	3.2, SRT-6	47-119536	15-35	10-30	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
	07/03 - 160 -246 kW				
B16 PSS9	3.2, SRT-6	48-119542	15-30	10-30	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
	07/03 - 160 -246 kW				

### CHRYSLER CROSSFIRE Roadster

B12 PK	3.2	46-000682	30	30	Conditions see certificates VA: axle load to: 845 kg HA: without ride height adjustment; axle load to: 820 kg
	05/04 - 160 kW				
B14	3.2, SRT-6	47-119536	15-35	10-30	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
	05/04 - 160 -246 kW				
B16 PSS9	3.2, SRT-6	48-119542	15-30	10-30	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
	05/04 - 160 -246 kW				

### CHRYSLER PT CRUISER (PT\_)

B14	1.6, 2.0, 2.2 CRD, 2.4, GT 2.4	47-087187	40-55	30-50	Conditions see certificates VA: axle load to: 1115 kg HA: axle load to: 980 kg
	06/00 - 85 -164 kW				

### CHRYSLER PT CRUISER Convertible

B14	2.4, 2.4 GT	47-087187	40-55	30-50	Conditions see certificates VA: axle load to: 1115 kg HA: axle load to: 980 kg
	03/04 - 105 -164 kW				





## CITROËN

### CITROËN AX (ZA-)

B12 PK	10, 10 E, 11, 11 CAT, 14, 14 D	46-189301	25-30		Conditions see certificates VA: axle load to: 605 kg HA: axle load to: 585 kg
	07/86 - 12/97 30 -62 kW				

### CITROËN C2 (JM\_)

B12 PK	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6, 1.6 HDi, 1.6 VTS	46-189363	30	30	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 820 kg
	09/03 - 44 -90 kW				
B12 SL	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6, 1.6 HDi, 1.6 VTS	46-189370	45-50	30	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 735 kg
	09/03 - 44 -90 kW				
B14	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6, 1.6 HDi, 1.6 VTS	47-168299	20-40	20-40	Conditions see certificates
	09/03 - 44 -90 kW				

   					
CITROËN					
CITROËN C3 (FC_)					
B12 PK	1.1 i, 1.4 16V, 1.4 16V HDi, 1.4 HDi, 1.4 i, 1.4 i Bivalent, 1.6 16V, 1.6 16V HDi 02/02 - 44 -80 kW	46-189363	30	30	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 820 kg
B12 SL	1.1 i, 1.4 16V, 1.4 16V HDi, 1.4 HDi, 1.4 i, 1.4 i Bivalent, 1.6 16V, 1.6 16V HDi 02/02 - 44 -80 kW	46-189370	45-50	30	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 735 kg
B14	1.1 i, 1.4 16V, 1.4 16V HDi, 1.4 HDi, 1.4 i, 1.4 i Bivalent, 1.6 16V, 1.6 16V HDi 02/02 - 44 -80 kW	47-168299	20-40	20-40	Conditions see certificates
CITROËN C3					
B14	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6 16V, 1.6 HDi 11/09 - 44 -88 kW	47-175976	30-50	30-50	Conditions see certificates; outside diameter strut 47 mm
CITROËN C4 (LC_)					
B12 PK	1.4 16V, 1.6 THP 140, 1.6 THP 150, 1.6 VTi 120 11/04 - 65 -110 kW	46-189332	30	25	Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 920 kg
B12 PK	1.6 16V, 1.6 16V Bio-Flex 11/04 - 80 kW	46-189332	30	25	manual transmission; Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 920 kg
B12 PK	1.6 16V, 1.6 16V Bio-Flex, 1.6 HDi, 1.6 THP 140, 1.6 THP 150, 1.6 VTi 120, 2.0 16V, 2.0 HDi 11/04 - 66 -130 kW	46-189349	30	25	Conditions see certificates VA: axle load to: 1120 kg HA: axle load to: 920 kg
B14	1.4 16V, 1.6 16V, 1.6 16V Bio-Flex, 1.6 HDi, 1.6 THP 140, 1.6 THP 150, 1.6 VTi 120, 2.0 16V, 2.0 HDi 11/04 - 65 -130 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
CITROËN C4 Coupe (LA_)					
B12 PK	1.4 16V, 1.6 THP 150, 1.6 VTi 120 11/04 - 65 -110 kW	46-189332	30	25	Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 920 kg
B12 PK	1.6 16V 11/04 - 80 kW	46-189332	30	25	manual transmission; Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 920 kg
B12 PK	1.6 16V, 1.6 HDi, 1.6 THP 150, 1.6 VTi 120, 2.0 16V, 2.0 HDi 11/04 - 66 -130 kW	46-189349	30	25	Conditions see certificates VA: axle load to: 1120 kg HA: axle load to: 920 kg
B14	1.4 16V, 1.6 16V, 1.6 HDi, 1.6 THP 150, 1.6 VTi 120, 2.0 16V, 2.0 HDi 11/04 - 65 -130 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
CITROËN SAXO (S0, S1)					
B12 PK	1.0 X, 1.1 X,SX, 1.4 VTS, 1.5 D, 1.6, 1.6 VTL,VTR, 1.6 VTR, 1.6 VTS 02/96 - 09/03 33 -88 kW	46-189318	30		Conditions see certificates VA: axle load to: 785 kg
B12 SL	1.0 X, 1.1 X,SX, 1.4 VTS, 1.5 D, 1.6, 1.6 VTL,VTR, 1.6 VTR, 1.6 VTS 02/96 - 09/03 33 -88 kW	46-189325	45-50		Conditions see certificates VA: axle load to: 785 kg



## CITROËN

### CITROËN XSARA (N1)

B12 PK	1.4 i, 1.5 D, 1.6 16V, 1.6 i, 1.8 D, 1.8 i, 1.8 i 16V, 1.8 i Aut., 1.8 TD, 1.8 VTS, 1.9 D, 1.9 SD, 1.9 TD, 2.0 16V, 2.0 HDi 90 04/97 - 09/00 42 -120 kW	46-189356	30		Conditions see certificates VA: axle load to: 950 kg
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### CITROËN XSARA Break (N2)

B12 PK	1.4 i, 1.5 D, 1.6 16V, 1.6 i, 1.8 D, 1.8 i, 1.8 i 16V, 1.8 i Aut., 1.9 D, 1.9 TD, 2.0 16V, 2.0 HDi 90 10/97 - 09/00 42 -100 kW	46-189356	30		Conditions see certificates VA: axle load to: 950 kg
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### CITROËN XSARA Coupe (N0)

B12 PK	1.4 i, 1.6 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.8 VTS, 1.9 D, 1.9 TD, 2.0, 2.0 16V, 2.0 HDi 90, 2.0 i 16V 02/98 - 09/00 50 -120 kW	46-189356	30		Conditions see certificates VA: axle load to: 950 kg
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## DACIA

### DACIA LOGAN

B12 PK	1.4, 1.5 dCi, 1.6, 1.6 16V 09/04 - 48 -77 kW	46-189387	35	35	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 880 kg
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### DACIA LOGAN MCV

B12 PK	1.4, 1.5 dCi, 1.6, 1.6 16V 02/07 - 50 -77 kW	46-189394	30	30	Conditions see certificates VA: axle load to: 930 kg HA: axle load to: 1080 kg
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## DAEWOO

### DAEWOO ESPERO (KLEJ)

B12 PK	1.5, 1.5 16V, 1.8, 2.0 10/93 - 09/99 55 -81 kW	46-189400	30	30	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 890 kg
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### DAEWOO NEXIA (KLETN)

B12 PK	1.5, 1.5 16V 02/95 - 08/97 44 -66 kW	46-189424	30	30	Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 830 kg
B12 PK	1.5 16V 02/95 - 08/97 66 kW	46-189431	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 830 kg

### DAEWOO NEXIA Saloon (KLETN)





B12 PK	1.5, 1.5 16V 02/95 - 08/97 44 -66 kW	46-189424	30	30	Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 830 kg
B12 PK	1.5 16V 02/95 - 08/97 66 kW	46-189431	30	30	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 830 kg

## FIAT

### FIAT BARCHETTA (183)

B12 PK	1.8 16V 04/95 - 96 kW	46-192509	30	30	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 700 kg
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<b>FIAT</b>					
<b>FIAT BRAVO</b>					
B12 PK	<b>1.4, 1.4 T-Jet</b> 04/07 - 66 -110 kW	<b>46-192448</b>	30	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 58 mm VA: axle load to: 1000 kg HA: axle load to: 880 kg
B12 PK	<b>1.6 D Multijet, 1.9 D Multijet</b> 04/07 - 66 -110 kW	<b>46-192455</b>	30	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 58 mm VA: axle load to: 1090 kg HA: axle load to: 880 kg
B12 PK	<b>1.9 D Multijet</b> 04/07 - 66 -110 kW	<b>46-192462</b>	30	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 75 mm VA: axle load to: 1090 kg HA: axle load to: 880 kg
B12 SL	<b>1.4, 1.4 T-Jet</b> 04/07 - 66 -110 kW	<b>46-192493</b>	45-50	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 58 mm VA: axle load to: 1000 kg HA: axle load to: 880 kg
B12 SL	<b>1.6 D Multijet, 1.9 D Multijet</b> 04/07 - 66 -110 kW	<b>46-192486</b>	45-50	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 58 mm VA: axle load to: 1090 kg HA: axle load to: 880 kg
B12 SL	<b>1.9 D Multijet</b> 04/07 - 66 -110 kW	<b>46-192479</b>	45-50	30	Conditions see certificates; without ride height adjustment; fixing hole pitches at the front 75 mm VA: axle load to: 1090 kg HA: axle load to: 880 kg
B14	<b>1.4, 1.4 T-Jet, 1.6 D Multijet, 1.9 D Multijet</b> 04/07 - 66 -110 kW	<b>47-158993</b>	20-30	10-30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1150 kg HA: axle load to: 950 kg
<b>FIAT CROMA (194)</b>					
B12 PK	<b>1.9 D Multijet, 2.2 16V</b> 06/05 - 85 -110 kW	<b>46-194152</b>	30-35	25-30	Conditions see certificates VA: axle load to: 1150 kg HA: axle load to: 1120 kg
B12 PK	<b>2.4 D Multijet</b> 06/05 - 147 kW	<b>46-194169</b>	30-35	25-30	Conditions see certificates VA: axle load to: 1200 kg HA: axle load to: 1120 kg
<b>FIAT GRANDE PUNTO (199)</b>					
B12 PK	<b>1.2, 1.4, 1.4 16V</b> 10/05 - 48 -70 kW	<b>46-188120</b>	25-30	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 950 kg
B12 PK	<b>1.3 D Multijet, 1.4 Abarth, 1.4 T-Jet, 1.9 D Multijet</b> 10/05 - 55 -114 kW	<b>46-188137</b>	25-30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 950 kg
B12 SL	<b>1.2, 1.4, 1.4 16V</b> 10/05 - 48 -70 kW	<b>46-188168</b>	40-45	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 950 kg
B12 SL	<b>1.3 D Multijet, 1.4 Abarth, 1.4 T-Jet, 1.9 D Multijet</b> 10/05 - 55 -114 kW	<b>46-188175</b>	40-45	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 950 kg
B14	<b>1.2, 1.3 D Multijet, 1.4, 1.4 16V, 1.4 Abarth, 1.4 T-Jet, 1.9 D Multijet</b> 10/05 - 48 -114 kW	<b>47-164499</b>	35-45	20-45	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 850 kg
<b>FIAT PUNTO (188)</b>					
B12 PK	<b>1.2 16V 80, 1.2 60, 1.3 JTD 16V, 1.4</b> 09/99 - 44 -70 kW	<b>46-192523</b>	25-30	25	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 870 kg
B12 PK	<b>1.8 130 HGT, 1.9 DS 60, 1.9 JTD, 1.9 JTD 80</b> 09/99 - 44 -96 kW	<b>46-192530</b>	25-30	25	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 870 kg
B12 SL	<b>1.2 16V 80, 1.2 60, 1.3 JTD 16V, 1.4, 1.8 130 HGT, 1.9 DS 60, 1.9 JTD, 1.9 JTD 80</b> 09/99 - 44 -96 kW	<b>46-192516</b>	45-50	35-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 750 kg



## FIAT

### FIAT PUNTO EVO

B12 PK	<b>1.2, 1.4, 1.4 16V</b> 10/09 - 48 -99 kW	<b>46-188120</b>	25-30	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 950 kg
B12 PK	<b>1.3 D Multijet, 1.6 D Multijet</b> 10/09 - 55 -88 kW	<b>46-188137</b>	25-30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 950 kg
B12 SL	<b>1.2, 1.4, 1.4 16V</b> 10/09 - 48 -99 kW	<b>46-188168</b>	40-45	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 950 kg
B12 SL	<b>1.3 D Multijet, 1.6 D Multijet</b> 10/09 - 55 -88 kW	<b>46-188175</b>	40-45	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 950 kg
B14	<b>1.2, 1.3 D Multijet, 1.4, 1.4 16V, 1.6 D Multijet</b> 10/09 - 48 -99 kW	<b>47-164499</b>	35-45	20-45	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 850 kg

### FIAT STILO (192)

B12 PK	<b>1.2 16V, 1.4 16V, 1.6 16V, 1.9 D Multijet, 1.9 JTD</b> 10/01 - 59 -88 kW	<b>46-190963</b>	30	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1020 kg HA: axle load to: 940 kg
B12 PK	<b>1.9 JTD</b> 10/01 - 85 -100 kW	<b>46-190987</b>	30	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1030 kg HA: axle load to: 940 kg
B12 PK	<b>1.9 JTD, 2.4 20V</b> 10/01 - 103 -125 kW	<b>46-190994</b>	30	30	Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 940 kg
B12 PK	<b>1.9 D Multijet</b> 09/05 - 110 kW	<b>46-190970</b>	30	30	Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1020 kg HA: axle load to: 940 kg
B12 SL	<b>1.2 16V, 1.4 16V, 1.6 16V, 1.8 16V, 1.9 D Multijet, 1.9 JTD</b> 10/01 - 59 -98 kW	<b>46-191014</b>	45-50	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1020 kg HA: axle load to: 940 kg
B12 SL	<b>2.4 20V</b> 10/01 - 125 kW	<b>46-191038</b>	45-50	30	Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 940 kg
B12 SL	<b>1.9 JTD</b> 10/01 - 85 kW	<b>46-191021</b>	45-50	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1030 kg HA: axle load to: 940 kg
B12 SL	<b>1.9 D Multijet</b> 09/05 - 110 kW	<b>46-191007</b>	45-50	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1020 kg HA: axle load to: 940 kg

### FIAT STILO Multi Wagon (192)



B12 PK	<b>1.4 16V, 1.6 16V, 1.8 16V, 1.9 D, 1.9 D Multijet, 1.9 JTD</b> 01/04 - 59 -110 kW	<b>46-191045</b>	30	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1020 kg HA: axle load to: 980 kg
B12 PK	<b>1.9 JTD</b> 01/03 - 85 -103 kW	<b>46-191052</b>	30	30	Conditions see certificates; fixing hole pitches at the front 58 mm VA: axle load to: 1030 kg HA: axle load to: 980 kg

### FIAT 500

B14	<b>1.2, 1.3 D Multijet, 1.4, 1.4 Abarth</b> 10/07 - 51 -118 kW	<b>47-155770</b>	20-40	20-40	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 640 kg
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### FIAT 500 C

B14	<b>1.2, 1.3 D Multijet, 1.4</b> 09/09 - 51 -74 kW	<b>47-155770</b>	20-40	20-40	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 640 kg
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<b>FORD</b>					
<b>FORD FIESTA V (JH_, JD_)</b>					
B12 PK	<b>1.25 16V, 1.3, 1.4 16V</b> 11/01 - 44 -59 kW	<b>46-190116</b>	35	30	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 800 kg
B12 PK	<b>1.4 TDCi, 1.6 16V, 1.6 TDCi, ST150</b> 11/01 - 50 -110 kW	<b>46-190123</b>	35	30	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 800 kg
<b>FORD FIESTA VI</b>					
B14	<b>1.25, 1.4, 1.4 TDCi, 1.6, 1.6 TDCi</b> 10/08 - 44 -88 kW	<b>47-167490</b>	25-40	20-40	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 765 kg
<b>FORD FOCUS (DAW, DBW)</b>					
B12 PK	<b>1.4 16V, 1.6 16V</b> 10/98 - 11/04 55 -74 kW	<b>46-181336</b>	30	30	Conditions see certificates VA: axle load to: 855 kg HA: without ride height adjustment; axle load to: 905 kg
B12 PK	<b>1.8 16V, 2.0 16V</b> 10/98 - 11/04 85 -96 kW	<b>46-181343</b>	30	30	Conditions see certificates VA: axle load to: 915 kg HA: without ride height adjustment; axle load to: 905 kg
B12 PK	<b>ST170</b> 03/02 - 11/04 127 kW	<b>46-181343</b>	20-25	30	Conditions see certificates VA: axle load to: 915 kg HA: without ride height adjustment; axle load to: 905 kg
B12 PK	<b>1.8 DI / TDDi, 1.8 TDCi, 1.8 Turbo DI / TDDi</b> 10/98 - 11/04 55 -85 kW	<b>46-181374</b>	30	30	Conditions see certificates VA: axle load to: 965 kg HA: without ride height adjustment; axle load to: 905 kg
B16 PSS9	<b>1.4 16V, 1.6 16V, 1.8 16V, 1.8 DI / TDDi, 1.8 TDCi, 1.8 Turbo DI / TDDi, 2.0 16V, ST170</b> 10/98 - 11/04 55 -127 kW	<b>48-080460</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 965 kg HA: axle load to: 880 kg
<b>FORD FOCUS Saloon (DFW)</b>					
B12 PK	<b>1.4 16V, 1.6 16V</b> 02/99 - 11/04 55 -74 kW	<b>46-181336</b>	30	30	Conditions see certificates VA: axle load to: 855 kg HA: without ride height adjustment; axle load to: 905 kg
B12 PK	<b>1.8 16V, 2.0 16V</b> 02/99 - 11/04 85 -96 kW	<b>46-181343</b>	30	30	Conditions see certificates VA: axle load to: 915 kg HA: without ride height adjustment; axle load to: 905 kg
B12 PK	<b>1.8 TDCi, 1.8 Turbo DI / TDDi</b> 02/99 - 11/04 66 -85 kW	<b>46-181374</b>	30	30	Conditions see certificates VA: axle load to: 965 kg HA: without ride height adjustment; axle load to: 905 kg
B16 PSS9	<b>1.4 16V, 1.6 16V, 1.8 16V, 1.8 TDCi, 1.8 TDDi, 1.8 Turbo DI / TDDi, 2.0 16V</b> 02/99 - 03/05 55 -96 kW	<b>48-080460</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 965 kg HA: axle load to: 880 kg
<b>FORD FOCUS Estate (DNW)</b>					
B12 PK	<b>1.4 16V, 1.6 16V</b> 02/99 - 11/04 55 -74 kW	<b>46-181350</b>	30	30	Conditions see certificates VA: axle load to: 855 kg HA: without ride height adjustment; axle load to: 1010 kg
B12 PK	<b>1.8 16V, 2.0 16V, ST170</b> 02/99 - 11/04 85 -127 kW	<b>46-181367</b>	30	30	Conditions see certificates VA: axle load to: 915 kg HA: without ride height adjustment; axle load to: 1010 kg
B12 PK	<b>1.8 DI / TDDi, 1.8 TDCi, 1.8 Turbo DI / TDDi</b> 02/99 - 11/04 55 -85 kW	<b>46-181381</b>	30	30	Conditions see certificates VA: axle load to: 965 kg HA: without ride height adjustment; axle load to: 1010 kg
B16 PSS9	<b>1.4 16V, 1.6 16V, 1.8 16V, 1.8 DI / TDDi, 1.8 TDCi, 1.8 Turbo DI / TDDi, 2.0 16V, ST170</b> 02/99 - 11/04 55 -127 kW	<b>48-080453</b>	30-50	25-45	Conditions see certificates VA: axle load to: 965 kg HA: axle load to: 960 kg
<b>FORD FOCUS II (DA_)</b>					
B12 PK	<b>1.4, 1.6, 1.6 Ti, 1.8</b> 11/04 - 59 -92 kW	<b>46-181282</b>	30	30	Conditions see certificates VA: axle load to: 1005 kg HA: without ride height adjustment; axle load to: 1015 kg
B12 PK	<b>2.5 ST</b> 10/05 - 166 kW	<b>46-181329</b>	20	25	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 915 kg





## FORD

### FORD FOCUS II (DA\_)

B12 PK	<b>1.6 TDCi, 1.8 TDCi, 2.0, 2.0 TDCi</b> 11/04 - 66 -107 kW	<b>46-181299</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1015 kg
B14	<b>1.4, 1.6, 1.6 TDCi, 1.6 Ti, 1.8, 1.8 Flexifuel, 1.8 Ghia Flexifuel, 1.8 TDCi, 2.0, 2.0 TDCi, 2.5 ST</b> 11/04 - 59 -166 kW	<b>47-121225</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1090 kg
B16 PSS9	<b>1.4, 1.6, 1.6 TDCi, 1.6 Ti, 1.8, 1.8 Flexifuel, 1.8 Ghia Flexifuel, 1.8 TDCi, 2.0, 2.0 TDCi, 2.5 ST</b> 11/04 - 59 -166 kW	<b>48-121262</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1090 kg

### FORD FOCUS II Saloon (DA\_)

B12 PK	<b>1.4, 1.6, 1.6 Ti, 1.8</b> 04/05 - 59 -92 kW	<b>46-181282</b>	30	30	Conditions see certificates VA: axle load to: 1005 kg HA: without ride height adjustment; axle load to: 1015 kg
B12 PK	<b>1.6 TDCi, 1.8 TDCi, 2.0, 2.0 TDCi</b> 04/05 - 66 -107 kW	<b>46-181299</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1015 kg
B14	<b>1.4, 1.6, 1.6 TDCi, 1.6 Ti, 1.8, 1.8 Flexifuel, 1.8 Ghia Flexifuel, 1.8 TDCi, 2.0, 2.0 TDCi</b> 04/05 - 59 -107 kW	<b>47-121225</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1090 kg
B16 PSS9	<b>1.4, 1.6, 1.6 TDCi, 1.6 Ti, 1.8, 1.8 Flexifuel, 1.8 Ghia Flexifuel, 1.8 TDCi, 2.0, 2.0 TDCi</b> 04/05 - 59 -107 kW	<b>48-121262</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 1090 kg

### FORD FOCUS II Turnier (DAW\_)

B12 PK	<b>1.4, 1.6, 1.6 Ti, 1.8</b> 11/04 - 59 -92 kW	<b>46-181305</b>	30	30	Conditions see certificates VA: axle load to: 1005 kg HA: without ride height adjustment; axle load to: 1090 kg
B12 PK	<b>1.6 TDCi, 1.8 TDCi, 2.0, 2.0 TDCi</b> 11/04 - 66 -107 kW	<b>46-181312</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1090 kg

### FORD FOCUS II Convertible

B12 PK	<b>1.6, 2.0</b> 10/06 - 74 -107 kW	<b>46-187925</b>	30	30	Conditions see certificates VA: axle load to: 990 kg HA: without ride height adjustment; axle load to: 1065 kg
B12 PK	<b>2.0 TDCi</b> 10/06 - 100 kW	<b>46-187932</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1065 kg

### FORD GALAXY (WGR)





B12 PK	<b>2.0 i, 2.3 16V</b> 11/95 - 05/06 85 -107 kW	<b>46-193872</b>	30	30	Conditions see certificates VA: axle load to: 1240 kg HA: axle load to: 1355 kg
B12 PK	<b>1.9 TDI, 2.8 i V6, 2.8 V6</b> 03/95 - 05/06 66 -150 kW	<b>46-193889</b>	30	30	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1355 kg

### FORD GALAXY

B12 PK	<b>2.0</b> 05/06 - 107 kW	<b>46-194336</b>	30	30	Conditions see certificates VA: axle load to: 1285 kg HA: axle load to: 1405 kg
B12 PK	<b>1.8 TDCi, 2.0 TDCi</b> 05/06 - 74 -103 kW	<b>46-194343</b>	30	30	Conditions see certificates VA: axle load to: 1285 kg HA: axle load to: 1405 kg

### FORD KA

B14	<b>1.2, 1.3 TDCi</b> 02/09 - 51 -55 kW	<b>47-155770</b>	20-40	20-40	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 640 kg
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<b>FORD</b>					
<b>FORD MONDEO III (B5Y)</b>					
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V</b> 11/00 - 08/07 81 -107 kW	<b>46-192592</b>	40	30	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1015 kg
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V, 2.0 16V DI / TDDi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi, 2.5 V6 24V, 3.0 V6 24V</b> 11/00 - 08/07 66 -150 kW	<b>46-192585</b>	40	30	Conditions see certificates VA: axle load to: 1200 kg HA: axle load to: 1015 kg

<b>FORD MONDEO III Saloon (B4Y)</b>					
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V</b> 11/00 - 08/07 81 -107 kW	<b>46-192592</b>	40	30	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1015 kg
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V, 2.0 16V DI / TDDi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi, 2.5 V6 24V, 3.0 V6 24V</b> 11/00 - 08/07 66 -150 kW	<b>46-192585</b>	40	30	Conditions see certificates VA: axle load to: 1200 kg HA: axle load to: 1015 kg





<b>FORD MONDEO III Estate (BWY)</b>					
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V</b> 11/00 - 08/07 81 -107 kW	<b>46-192608</b>	40	30	Conditions see certificates VA: axle load to: 1065 kg HA: without ride height adjustment; axle load to: 1140 kg
B12 PK	<b>1.8 16V, 1.8 SCi, 2.0 16V, 2.0 16V DI / TDDi, 2.0 16V TDDi / TDCi, 2.0 TDCi, 2.2 TDCi, 2.5 V6 24V, 3.0 V6 24V</b> 11/00 - 08/07 66 -150 kW	<b>46-192615</b>	40	30	Conditions see certificates VA: axle load to: 1200 kg HA: without ride height adjustment; axle load to: 1140 kg

<b>FORD MONDEO IV</b>					
B12 PK	<b>1.6 Ti, 2.0</b> 03/07 - 81 -107 kW	<b>46-192547</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1090 kg
B12 PK	<b>1.8 TDCi, 2.0 TDCi, 2.2 TDCi, 2.3, 2.5</b> 03/07 - 74 -162 kW	<b>46-192554</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1190 kg HA: axle load to: 1090 kg

<b>FORD MONDEO IV Saloon</b>					
B12 PK	<b>1.6 Ti, 2.0</b> 03/07 - 81 -107 kW	<b>46-192547</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1090 kg
B12 PK	<b>1.8 TDCi, 2.0 TDCi, 2.3, 2.5</b> 03/07 - 74 -162 kW	<b>46-192554</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1190 kg HA: axle load to: 1090 kg
B12 PK	<b>2.2 TDCi</b> 03/08 - 129 kW	<b>46-192554</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1190 kg HA: axle load to: 1090 kg

<b>FORD MONDEO IV Turnier</b>					
B12 PK	<b>1.6 Ti, 2.0</b> 03/07 - 81 -107 kW	<b>46-192561</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1060 kg HA: axle load to: 1185 kg
B12 PK	<b>1.8 TDCi, 2.0 TDCi, 2.2 TDCi, 2.3, 2.5</b> 03/07 - 74 -162 kW	<b>46-192578</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1190 kg HA: axle load to: 1185 kg

<b>FORD S-MAX</b>					
B12 PK	<b>2.0</b> 05/06 - 107 kW	<b>46-193957</b>	30	30	Conditions see certificates VA: axle load to: 1285 kg HA: axle load to: 1405 kg
B12 PK	<b>1.8 TDCi, 2.0 TDCi, 2.2 TDCi, 2.5 ST</b> 05/06 - 74 -162 kW	<b>46-193940</b>	30	30	Conditions see certificates VA: axle load to: 1285 kg HA: axle load to: 1405 kg

					
<b>HOLDEN</b>					
<b>HOLDEN ASTRA (AH)</b>					
B14	<b>1.8, 1.8 i, 1.9 CDTi, 2.0 Turbo, 2.2 i</b> 03/05 - 03/08 88 -147 kW	<b>47-121133</b>	30-50	30-50	Conditions see certificates; disconnect ITS+ VA: axle load to: 1060 kg HA: axle load to: 860 kg

<b>HONDA</b>					
<b>HONDA ACCORD IV Aerodeck (CB8)</b>					
B14	<b>2.0 i 16V</b> 03/93 - 12/93 98 kW	<b>47-087392</b>	25-50	25-50	Conditions see certificates

<b>HONDA ACCORD V (CC7)</b>					
B14	<b>2.0 i, 2.0 i S, 2.3 i SR</b> 03/93 - 01/96 85 -116 kW	<b>47-087392</b>	20-50	20-50	Conditions see certificates

<b>HONDA ACCORD V Aerodeck (CE)</b>					
B14	<b>2.0 i LS 16V, 2.2 i ES</b> 09/93 - 02/98 100 -110 kW	<b>47-087392</b>	20-50	20-50	Conditions see certificates

<b>HONDA ACCORD V Coupe (CD7, CD9)</b>					
B14	<b>2.0</b> 09/93 - 12/97 100 kW	<b>47-087392</b>	50	50	Conditions see certificates

<b>HONDA ACCORD VI (CE, CF)</b>					
B14	<b>1.9 i, 2.0 i LS, 2.0 TDi, 2.2 i VTEC</b> 02/96 - 10/98 77 -110 kW	<b>47-087392</b>	20-50	20-50	Conditions see certificates





<b>HONDA ACCORD VII (CG, CK)</b>					
B12 PK	<b>1.6 i, 1.6 LS, 1.8 i, 2.0 i, 2.0 Turbo DI, 2.2 Type-R</b> 10/98 - 12/02 77 -156 kW	<b>46-190130</b>	30-35	30	Conditions see certificates; Vehicle Production Country: Großbritannien VA: axle load to: 1040 kg HA: axle load to: 940 kg
B16 PSS9	<b>1.6 i, 1.6 LS, 1.8 i, 2.0 i, 2.0 Turbo DI, 2.2 Type-R, 2.3, 3.0 Vtec</b> 10/98 - 12/02 77 -156 kW	<b>48-088428</b>	35-55	40-50	Conditions see certificates; Vehicle Production Country: Großbritannien VA: axle load to: 1040 kg HA: axle load to: 940 kg

<b>HONDA ACCORD VII Hatchback (CH)</b>					
B12 PK	<b>1.6, 1.8 i, 2.0, 2.0 TDi, 2.3</b> 12/99 - 12/02 77 -113 kW	<b>46-190130</b>	30-35	30	Conditions see certificates; Vehicle Production Country: Großbritannien VA: axle load to: 1040 kg HA: axle load to: 940 kg
B16 PSS9	<b>1.8 i, 2.0, 2.0 TDi, 2.3</b> 12/99 - 12/02 77 -113 kW	<b>48-088428</b>	35-55	40-50	Conditions see certificates; Vehicle Production Country: Großbritannien VA: axle load to: 1040 kg HA: axle load to: 940 kg

<b>HONDA ACCORD VII Coupe (CG)</b>					
B12 PK	<b>2.0 i 16V</b> 02/98 - 06/03 108 kW	<b>46-190147</b>	30-35	30	Conditions see certificates; Vehicle Production Country: Großbritannien VA: axle load to: 1040 kg HA: axle load to: 940 kg
B16 PSS9	<b>3.0 V6 24V, 3.0 Vtec</b> 02/98 - 06/03 147 -152 kW	<b>48-088428</b>	35-55	40-50	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 940 kg

<b>HONDA ACCORD VIII (CL_, CM_)</b>					
B12 PK	<b>2.0</b> 02/03 - 114 kW	<b>46-190154</b>	35-40	30	Conditions see certificates; without xenon lights VA: axle load to: 1050 kg HA: axle load to: 920 kg
B12 PK	<b>2.2 i-CTDi, 2.4</b> 02/03 - 103 -140 kW	<b>46-190178</b>	35-40	30	Conditions see certificates; without xenon lights VA: axle load to: 1100 kg HA: axle load to: 920 kg



					
<b>HONDA</b>					
<b>HONDA ACCORD VIII (CL_, CM_)</b>					
<b>HONDA ACCORD VIII Tourer (CM_)</b>					
B12 PK	<b>2.0</b> 04/03 - 114 kW	<b>46-190161</b>	35-40	30	Conditions see certificates; without xenon lights VA: axle load to: 1050 kg HA: axle load to: 1030 kg
B12 PK	<b>2.2 i-CTDi, 2.4</b> 04/03 - 103 -140 kW	<b>46-190185</b>	35-40	30	Conditions see certificates; without xenon lights VA: axle load to: 1100 kg HA: axle load to: 1030 kg
<b>HONDA CIVIC IV (EG, EH)</b>					
B12 PK	<b>1.3, 1.5, 1.5 i 16V, 1.6, 1.6 16V Vtec, 1.6 EX, 1.6 si 16V, 1.6 VTi</b> 10/91 - 11/95 55 -118 kW	<b>46-190208</b>	30	30	Conditions see certificates VA: axle load to: 835 kg HA: axle load to: 750 kg
<b>HONDA CIVIC VI Hatchback (EU_, EP_)</b>					
B12 PK	<b>1.6 i</b> 02/01 - 09/05 81 kW	<b>46-190215</b>	30	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
B12 SL	<b>1.4 i, 1.4 iS, 1.6 i</b> 02/01 - 09/05 55 -81 kW	<b>46-190246</b>	45-50	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
B14	<b>1.6 i, 1.7 CTDi, 2.0 i Sport</b> 02/01 - 09/05 74 -118 kW	<b>47-118768</b>	40-50	35-50	Conditions see certificates VA: thread: M16; axle load to: 955 kg HA: axle load to: 850 kg
B14	<b>2.0 Type-R</b> 09/01 - 09/05 147 kW	<b>47-118768</b>	20-35	15-35	Conditions see certificates VA: thread: M16; axle load to: 955 kg HA: axle load to: 850 kg
B16 PSS9	<b>1.6 i, 1.7 CTDi, 2.0 i Sport</b> 02/01 - 09/05 74 -118 kW	<b>48-118804</b>	40-50	35-50	Conditions see certificates VA: thread: M16; axle load to: 955 kg HA: axle load to: 850 kg
B16 PSS9	<b>2.0 Type-R</b> 09/01 - 09/05 147 kW	<b>48-118804</b>	20-35	15-35	Conditions see certificates VA: thread: M16; axle load to: 955 kg HA: axle load to: 850 kg
<b>HONDA CIVIC VI</b>					
B12 PK	<b>1.4, 1.6</b> 02/01 - 09/05 66 -84 kW	<b>46-190215</b>	30	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
B12 SL	<b>1.3 IMA, 1.4, 1.6</b> 02/01 - 09/05 61 -84 kW	<b>46-190246</b>	45-50	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
<b>HONDA CIVIC VI Coupe (EM)</b>					
B12 PK	<b>1.6 i, 1.7 i, 1.7 i VTEC</b> 02/01 - 12/05 81 -92 kW	<b>46-190215</b>	30	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
B12 SL	<b>1.6 i, 1.7 i, 1.7 i VTEC</b> 02/01 - 12/05 81 -92 kW	<b>46-190246</b>	45-50	30	thread: M16; Conditions see certificates VA: axle load to: 855 kg HA: axle load to: 850 kg
<b>HONDA CIVIC VII Hatchback (FD_)</b>					
B14	<b>1.4, 1.6, 1.8, 2.0, 2.2 CTDi</b> 09/05 - 61 -110 kW	<b>47-171329</b>	25-40	20-40	mark: FK/ FN; Conditions see certificates; not for: Type R VA: axle load to: 1085 kg HA: axle load to: 835 kg
<b>HONDA CIVIC VII (FD_)</b>					
B14	<b>1.3, 1.6, 1.8, 2.0</b> 09/05 - 70 -114 kW	<b>47-171329</b>	25-40	20-40	mark: FD1; Without roadworthy certificate; not for: Type R FD2 VA: axle load to: 1085 kg HA: axle load to: 835 kg
<b>HONDA JAZZ III (GE)</b>					
B14	<b>1.4, 1.5 i</b> 07/08 - 66 -88 kW	<b>47-165854</b>	0-30	0-30	Without roadworthy certificate
B14	<b>1.4, 1.5 i</b> 07/08 - 66 -88 kW	<b>47-172401</b>	20-45	15-45	Without roadworthy certificate



## HONDA

### HONDA JAZZ III (GE)

### HONDA PRELUDE IV (BB)

B12 PK	<b>2.0 i 16V, 2.2 i 16V Vtec, 2.3 i 16V</b> 02/92 - 09/96 98 -136 kW	<b>46-190192</b>	30	30	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 825 kg
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### HONDA S2000 (AP)

B14	<b>2.0, 2.0 Vtec, 2.2 Vtec</b> 03/99 - 170 -184 kW	<b>47-080386</b>	10-35	10-35	Conditions see certificates VA: axle load to: 710 kg HA: axle load to: 840 kg
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B16 PSS9	<b>2.0, 2.0 Vtec, 2.2 Vtec</b> 03/99 - 170 -184 kW	<b>48-088657</b>	10-35	10-35	Conditions see certificates VA: axle load to: 710 kg HA: axle load to: 840 kg
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## HYUNDAI

### HYUNDAI COUPE (GK)

B12 PK	<b>2.0, 2.0 GLS, 2.7 V6</b> 08/01 - 100 -123 kW	<b>46-190284</b>	30	30	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 880 kg
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B12 SL	<b>2.0, 2.0 GLS, 2.7 V6</b> 08/01 - 100 -123 kW	<b>46-190291</b>	45-50	30	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 860 kg
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B16 PSS9	<b>1.6 16V, 2.0, 2.0 GLS, 2.7 V6</b> 08/01 - 77 -123 kW	<b>48-108041</b>	35-50	30-50	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 860 kg
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### HYUNDAI i30

B14	<b>1.4, 1.6, 1.6 CRDi, 2.0, 2.0 CRDi</b> 10/07 - 66 -105 kW	<b>47-172708</b>	30-45	15-40	Conditions see certificates
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### HYUNDAI SONATA V (NF)

B14	<b>2.0 CRDi, 2.0 VVTi GLS, 2.2 CRDi GLS, 2.4, 3.3</b> 06/05 - 100 -184 kW	<b>47-146631</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1200 kg HA: axle load to: 1070 kg
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## JAGUAR

### JAGUAR X-TYPE (CF1)

B12 PK	<b>2.0 D, 2.0 V6, 2.2 D, 2.5 V6, 3.0 V6</b> 06/01 - 96 -169 kW	<b>46-194046</b>	30-35	25-30	front wheel drive; Conditions see certificates; without CATS VA: axle load to: 1150 kg HA: axle load to: 1115 kg
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## LANCIA

### LANCIA DELTA III

B14	<b>1.4, 1.6 MULTIJET, 1.8 Di, 2.0 MULTIJET</b> 09/08 - 88 -147 kW	<b>47-158993</b>	30-40	25-40	Conditions see certificates; fixing hole pitches at the front 58 mm
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## LEXUS

### LEXUS GS (JZS160)

B14	<b>300, 300 T3, 400, 430</b> 12/97 - 03/05 161 -216 kW	<b>47-083011</b>	45	45	Without roadworthy certificate; without electronic suspension control; axle strut housing with external thread M52x1,5
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### LEXUS LS (FE)

B14	<b>430</b> 10/00 - 207 kW	<b>47-086401</b>	35	35	Without roadworthy certificate; mark: UCF30
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<b>LEXUS</b>					

## LOTUS

### LOTUS ELISE

<b>B16</b> PSS10	<b>1.8, 1.8 111R, 1.8 111S, 1.8, 1.8 16V, 1.8 265 E, 1.8 Cup 240</b> 09/01 - 99 -197 kW	<b>48-136723</b>	0-10	0-20	mark: Toyota Engine; Conditions see certificates VA: axle load to: 485 kg HA: axle load to: 760 kg
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## MAZDA

### MAZDA 2 (DE)

<b>B14</b>	<b>1.3, 1.4 MZR, 1.5, 1.6 MZ-CD</b> 10/07 - 50 -76 kW	<b>47-167490</b>	25-40	20-40	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 765 kg
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### MAZDA 3 (BK14)

<b>B12</b> PK	<b>1.4, 1.6, 2.0</b> 10/03 - 59 -110 kW	<b>46-190307</b>	30	30	Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 915 kg
<b>B12</b> PK	<b>2.3 DiSi Turbo MPS, 2.3 MPS</b> 06/06 - 184 -191 kW	<b>46-190321</b>	25	15	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 915 kg
<b>B12</b> PK	<b>1.6 DI Turbo</b> 06/04 - 80 kW	<b>46-190314</b>	30	30	Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 915 kg
<b>B14</b>	<b>1.4, 1.6, 1.6 DI Turbo, 2.0, 2.3 DiSi Turbo MPS, 2.3 MPS, 2.3 MZR, 2.3 MZR Sport</b> 10/03 - 59 -191 kW	<b>47-121225</b>	25-40	20-40	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
<b>B16</b> PSS9	<b>1.4, 1.6, 1.6 DI Turbo, 2.0, 2.3 DiSi Turbo MPS, 2.3 MPS, 2.3 MZR, 2.3 MZR Sport</b> 10/03 - 59 -191 kW	<b>48-121262</b>	25-40	20-40	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg

### MAZDA 3 Saloon (BK12)

<b>B12</b> PK	<b>1.6, 2.0</b> 02/04 - 77 -110 kW	<b>46-190307</b>	30	30	Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 915 kg
<b>B12</b> PK	<b>1.6 DI Turbo</b> 06/04 - 80 kW	<b>46-190314</b>	30	30	Conditions see certificates VA: axle load to: 955 kg HA: axle load to: 915 kg
<b>B14</b>	<b>1.6, 1.6 DI Turbo, 2.0, 2.3</b> 06/00 - 77 -126 kW	<b>47-121225</b>	30-50	30-50	Without roadworthy certificate VA: axle load to: 1100 kg HA: axle load to: 1090 kg
<b>B16</b> PSS9	<b>1.6, 1.6 DI Turbo, 2.0, 2.3</b> 06/00 - 77 -126 kW	<b>48-121262</b>	30-50	30-50	Without roadworthy certificate VA: axle load to: 1100 kg HA: axle load to: 1090 kg





### MAZDA 6 Hatchback (GG)





<b>B12</b> PK	<b>1.8, 2.0, 2.3</b> 08/02 - 02/05 88 -122 kW	<b>46-192646</b>	30	30	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 1010 kg
<b>B12</b> PK	<b>2.0 DI</b> 08/02 - 02/05 89 -100 kW	<b>46-192660</b>	30	30	Conditions see certificates VA: axle load to: 1095 kg HA: axle load to: 1010 kg





### MAZDA 6 (GG)

<b>B12</b> PK	<b>1.8, 2.0, 2.3</b> 06/02 - 02/05 88 -122 kW	<b>46-192646</b>	30	30	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 1010 kg
<b>B12</b> PK	<b>2.0 DI</b> 06/02 - 02/05 89 -100 kW	<b>46-192660</b>	30	30	Conditions see certificates VA: axle load to: 1095 kg HA: axle load to: 1010 kg











					
<b>MAZDA</b>					
<b>MAZDA 6 Station Wagon (GY)</b>					
B12 PK	<b>1.8, 2.0, 2.3</b> 08/02 - 02/05 88 -122 kW	<b>46-192653</b>	30	30	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 1100 kg
B12 PK	<b>2.0 DI</b> 08/02 - 02/05 89 -100 kW	<b>46-192677</b>	30	30	Conditions see certificates VA: axle load to: 1095 kg HA: axle load to: 1100 kg
<b>MAZDA MX-5 II (NB)</b>					
B14	<b>1.6 16V, 1.8, 1.8 16V, 1.9 16V, 1.9 i, 1.9 i Turbo</b> 01/98 - 10/05 81 -157 kW	<b>47-083004</b>	40-20	35-15	Without roadworthy certificate
B16 PSS9	<b>1.6 16V, 1.8, 1.8 16V, 1.9 16V, 1.9 i, 1.9 i Turbo</b> 01/98 - 10/05 81 -157 kW	<b>48-086097</b>	35-50	35-45	Conditions see certificates VA: axle load to: 655 kg HA: axle load to: 665 kg
<b>MAZDA MX-5 III (NC)</b>					
B12 PK	<b>1.8, 2.0</b> 03/05 - 93 -118 kW	<b>46-190345</b>	30-35	30	Conditions see certificates VA: axle load to: 720 kg HA: axle load to: 720 kg
B14	<b>1.8, 2.0</b> 03/05 - 93 -118 kW	<b>47-131811</b>	30-50	30-50	Conditions see certificates VA: axle load to: 680 kg HA: axle load to: 705 kg
B16 PSS10	<b>1.8, 2.0</b> 03/05 - 93 -118 kW	<b>48-131841</b>	30-50	30-50	Conditions see certificates VA: axle load to: 680 kg HA: axle load to: 705 kg
<b>MAZDA RX 8 (SE17)</b>					
B12 PK	<b>2.6, 2.6 Wankel</b> 10/03 - 141 -177 kW	<b>46-190338</b>	25-30	25	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 1030 kg
B14	<b>2.6, 2.6 Wankel</b> 10/03 - 141 -177 kW	<b>47-110267</b>	30-50	30-50	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 1030 kg
B16 PSS9	<b>2.6, 2.6 Wankel</b> 10/03 - 141 -177 kW	<b>48-110297</b>	30-50	30-50	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 1030 kg
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ A-CLASS (W168)</b>					
B12 PK	<b>A 140, A 160, A 160 CDI, A 170 CDI, A 190, A 210</b> 07/97 - 08/04 44 -103 kW	<b>46-190383</b>	20	20	Conditions see certificates; Short Wheelbase VA: axle load to: 810 kg HA: axle load to: 845 kg
<b>MERCEDES-BENZ A-CLASS (W169)</b>					
B12 PK	<b>A 150, A 170, A 200</b> 09/04 - 70 -100 kW	<b>46-182104</b>	30	25	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 885 kg HA: axle load to: 900 kg
B12 PK	<b>A 160 CDI, A 180 CDI, A 200 CDI, A 200 TURBO</b> 09/04 - 60 -142 kW	<b>46-182098</b>	30	25	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 980 kg HA: axle load to: 900 kg
<b>MERCEDES-BENZ B-CLASS (W245)</b>					
B12 PK	<b>B 150, B 170</b> 03/05 - 70 -85 kW	<b>46-182111</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 950 kg HA: axle load to: 900 kg
B12 PK	<b>B 180 CDI, B 200, B 200 CDI, B 200 TURBO</b> 03/05 - 80 -142 kW	<b>46-000637</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1005 kg HA: axle load to: 900 kg





					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ 190 (W201)</b>					
B12 PK	2.0, 2.3, D 2.0, D 2.5, E 1.8, E 2.0, E 2.3, E 2.3-16, E 2.5-16 10/82 - 08/93 53 -143 kW	46-181404	40	30-40	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 880 kg HA: axle load to: 940 kg
<b>MERCEDES-BENZ C-CLASS (W202)</b>					
B12 PK	C 180, C 200, C 200 D, C 200 Kompressor, C 220, C 220 D, C 230 Kompressor 08/93 - 05/00 55 -142 kW	46-181701	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 970 kg HA: axle load to: 1030 kg
B12 PK	C 180, C 200, C 200 CDI, C 200 Kompressor, C 220 CDI, C 220 D, C 230 08/93 - 05/00 70 -132 kW	46-181725	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 990 kg HA: axle load to: 1070 kg
B12 PK	C 230 Kompressor, C 240, C 250 D, C 250 Turbo-D, C 280 05/93 - 05/00 83 -145 kW	46-181732	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
B12 SL	C 180, C 200, C 200 CDI, C 200 D, C 200 Kompressor, C 220, C 220 D, C 230, C 230 Kompressor, C 240 08/93 - 05/00 55 -142 kW	46-181749	45-50	30-35	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
<b>MERCEDES-BENZ C-CLASS Estate (S202)</b>					
B12 PK	C 180 T, C 200 T, C 200 T CDI, C 200 T D, C 200 T Kompressor, C 220 T CDI, C 220 T D, C 230 T 06/96 - 03/01 55 -141 kW	46-193902	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 1070 kg
B12 PK	C 230 T Kompressor, C 240 T, C 250 T Turbo- D, C 280 T 06/96 - 03/01 110 -145 kW	46-193919	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1010 kg HA: axle load to: 1070 kg
<b>MERCEDES-BENZ C-CLASS (W203)</b>					
B12 PK	C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor 05/00 - 75 -150 kW	46-181800	30	30	Conditions see certificates; spring pads must be observed VA: axle load to: 1035 kg HA: without ride height adjustment; axle load to: 1170 kg
B12 PK	3.5, C 240, C 270 CDI, C 280, C 320, C 320 CDI, C 350 05/00 - 125 -200 kW	46-181817	30	30	Conditions see certificates; spring pads must be observed VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 1170 kg
B14	3.5, C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor, C 240, C 270 CDI, C 280, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 320 CDI, C 350, C 55 AMG 02/04 - 75 -270 kW	47-100770	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
B16 PSS9	3.5, C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor, C 240, C 270 CDI, C 280, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 320 CDI, C 350, C 55 AMG 02/04 - 75 -270 kW	48-088602	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ C-CLASS T-Model (S203)</b>					
B12 PK	C 180, C 180 Kompressor, C 200 CDI, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor 03/01 - 75 -150 kW	46-181824	30	30	Conditions see certificates; without ride height adjustment; without off-road suspension; spring pads must be observed VA: axle load to: 1015 kg HA: axle load to: 1170 kg
B12 PK	C 240, C 270 CDI, C 280, C 320, C 320 CDI, C 350 03/01 - 125 -200 kW	46-181831	30	30	Conditions see certificates; without ride height adjustment; without off-road suspension; spring pads must be observed VA: axle load to: 1090 kg HA: axle load to: 1170 kg

					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ C-CLASS T-Model (S203)</b>					
<b>B14</b>	<b>C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor, C 240, C 270 CDI, C 280, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 320 CDI, C 350, C 55 AMG</b> 03/01 - 75 -270 kW	<b>47-100770</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>B16 PSS9</b>	<b>C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220 CDI, C 230, C 230 Kompressor, C 240, C 270 CDI, C 280, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 320 CDI, C 350, C 55 AMG</b> 03/01 - 75 -270 kW	<b>48-088602</b>	50	50	Conditions see certificates; without ride height adjustment; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ C-CLASS Coupe (CL203)</b>					
<b>B12 PK</b>	<b>C 160 Kompressor, C 180, C 180 Kompressor, C 200 CGI Kompressor, C 200 Kompressor, C 230, C 230 Kompressor</b> 03/01 - 90 -150 kW	<b>46-190475</b>	25-30	20-25	Conditions see certificates; without ride height adjustment VA: axle load to: 1070 kg HA: axle load to: 1035 kg
<b>B12 PK</b>	<b>C 200 CDI, C 220 CDI, C 320, C 350</b> 09/02 - 90 -200 kW	<b>46-190482</b>	25-30	20-25	Conditions see certificates; without ride height adjustment VA: axle load to: 1100 kg HA: axle load to: 1035 kg
<b>B14</b>	<b>C 160 Kompressor, C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220, C 220 CDI, C 230, C 230 Kompressor, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 350</b> 03/01 - 90 -260 kW	<b>47-100770</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>B16 PSS9</b>	<b>C 160 Kompressor, C 180, C 180 Kompressor, C 200 CDI, C 200 CGI Kompressor, C 200 Kompressor, C 220, C 220 CDI, C 230, C 230 Kompressor, C 30 CDI AMG, C 32 AMG Kompressor, C 320, C 350</b> 03/01 - 90 -260 kW	<b>48-088602</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ C CLASS (W204)</b>					
<b>B12 PK</b>	<b>C 180 CGI, C 180 Kompressor, C 200 CGI, C 200 Kompressor, C 230, C 250 CGI</b> 01/07 - 115 -150 kW	<b>46-180759</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1150 kg HA: axle load to: 1200 kg
<b>B12 PK</b>	<b>C 200 CDI, C 220 CDI, C 250 CDI, C 280, C 300, C 320 CDI, C 350, C 350 CDI, C 350 CGI</b> 01/07 - 100 -215 kW	<b>46-180766</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1150 kg HA: axle load to: 1200 kg
<b>B14</b>	<b>C 180 CGI, C 180 Kompressor, C 200 CDI, C 200 CGI, C 200 Kompressor, C 220 CDI, C 230, C 250 CDI, C 250 CGI, C 280, C 300, C 320 CDI, C 350, C 350 CDI, C 350 CGI</b> 01/07 - 100 -215 kW	<b>47-141179</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1110 kg HA: axle load to: 1225 kg
<b>B16 PSS10</b>	<b>C 180 CGI, C 180 Kompressor, C 200 CDI, C 200 CGI, C 200 Kompressor, C 220 CDI, C 230, C 250 CDI, C 250 CGI, C 280, C 300, C 320 CDI, C 350, C 350 CDI, C 350 CGI</b> 01/07 - 100 -215 kW	<b>48-141147</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1110 kg HA: axle load to: 1225 kg











					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ C CLASS T-Model (S204)</b>					
B12 PK	<b>C 180 Kompressor, C 200 Kompressor, C 230</b> 08/07 - 115 -150 kW	<b>46-180773</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1150 kg HA: axle load to: 1225 kg
B12 PK	<b>C 200 CDI, C 220 CDI, C 280, C 320 CDI, C 350, C 350 CDI</b> 08/07 - 100 -200 kW	<b>46-180780</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1150 kg HA: axle load to: 1225 kg
B14	<b>C 180 Kompressor, C 200 CDI, C 200 Kompressor, C 220 CDI, C 230, C 280, C 320 CDI, C 350, C 350 CDI</b> 08/07 - 100 -200 kW	<b>47-141179</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1110 kg HA: without ride height adjustment; axle load to: 1225 kg
B16 PSS10	<b>C 180 Kompressor, C 200 CDI, C 200 Kompressor, C 220 CDI, C 230, C 280, C 320 CDI, C 350, C 350 CDI</b> 08/07 - 100 -200 kW	<b>48-141147</b>	30-50	30-50	Conditions see certificates; without electronic suspension control VA: axle load to: 1110 kg HA: without ride height adjustment; axle load to: 1225 kg
<b>MERCEDES-BENZ CLC-CLASS</b>					
B12 PK	<b>CLC 180 Kompressor, CLC 200 Kompressor, CLC 230</b> 05/08 - 105 -150 kW	<b>46-190475</b>	25-30	20-25	Conditions see certificates; without ride height adjustment VA: axle load to: 1070 kg HA: axle load to: 1035 kg
B12 PK	<b>CLC 200 CDI, CLC 220 CDI, CLC 350</b> 05/08 - 90 -200 kW	<b>46-190482</b>	25-30	20-25	Conditions see certificates; without ride height adjustment VA: axle load to: 1100 kg HA: axle load to: 1035 kg
B14	<b>CLC 160, CLC 180 Kompressor, CLC 200 CDI, CLC 200 Kompressor, CLC 220 CDI, CLC 230, CLC 350</b> 05/08 - 90 -200 kW	<b>47-100770</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
B16 PSS9	<b>CLC 160, CLC 180 Kompressor, CLC 200 CDI, CLC 200 Kompressor, CLC 220 CDI, CLC 230, CLC 350</b> 05/08 - 90 -200 kW	<b>48-088602</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ CLK (C208)</b>					
B12 PK	<b>200, 200 Kompressor</b> 06/97 - 06/02 100 -141 kW	<b>46-181763</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 990 kg HA: axle load to: 1070 kg
B12 PK	<b>230 Kompressor, 320, 430</b> 06/97 - 06/02 142 -205 kW	<b>46-181770</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
B12 SL	<b>200, 200 Kompressor, 230 Kompressor, 320, 430</b> 06/97 - 06/02 100 -205 kW	<b>46-194695</b>	45-50	30-35	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
<b>MERCEDES-BENZ CLK Convertible (A208)</b>					
B12 PK	<b>200, 200 Kompressor</b> 03/98 - 03/02 100 -141 kW	<b>46-181787</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 990 kg HA: axle load to: 1070 kg
B12 PK	<b>230 Kompressor, 320, 430</b> 03/98 - 03/02 142 -205 kW	<b>46-181794</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
B12 SL	<b>200, 200 Kompressor, 230 Kompressor, 320, 430</b> 03/98 - 03/02 100 -205 kW	<b>46-194695</b>	45-50	30-35	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1010 kg HA: axle load to: 1070 kg
<b>MERCEDES-BENZ CLK (C209)</b>					
B12 PK	<b>200 CGI, 200 Kompressor, 220 CDI</b> 09/02 - 110 -135 kW	<b>46-181800</b>	30	30	Conditions see certificates; without electronic suspension control; spring pads must be observed VA: axle load to: 1035 kg HA: without ride height adjustment; axle load to: 1170 kg

					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ CLK (C209)</b>					
B12 PK	<b>240, 270 CDI, 280, 320, 320 CDI, 350, 500</b> 06/02 - 125 -285 kW	<b>46-181817</b>	30	30	Conditions see certificates; without electronic suspension control; spring pads must be observed VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 1170 kg
B14	<b>200 CGI, 200 Kompressor, 220 CDI, 240, 270 CDI, 280, 320, 320 CDI, 350, 500, 55 AMG, 6.2, 63 AMG</b> 09/02 - 110 -373 kW	<b>47-100770</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with sports suspension; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1150 kg
B16 PSS9	<b>200 CGI, 200 Kompressor, 220 CDI, 240, 270 CDI, 280, 320, 320 CDI, 350, 500, 55 AMG, 6.2, 63 AMG</b> 09/02 - 110 -373 kW	<b>48-088602</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ CLK Convertible (A209)</b>					
B12 PK	<b>200 CGI, 200 Kompressor</b> 02/03 - 120 -135 kW	<b>46-181800</b>	30	30	Conditions see certificates; without electronic suspension control; spring pads must be observed VA: axle load to: 1035 kg HA: without ride height adjustment; axle load to: 1170 kg
B12 PK	<b>240, 280, 320, 350, 500</b> 02/03 - 125 -285 kW	<b>46-181817</b>	30	30	Conditions see certificates; without electronic suspension control; spring pads must be observed VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 1170 kg
B14	<b>200 CGI, 200 Kompressor, 240, 280, 320, 320 CDI, 350, 500, 55 AMG, 63 AMG</b> 02/03 - 120 -354 kW	<b>47-100770</b>	30-50	30-50	Conditions see certificates; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
B16 PSS9	<b>200 CGI, 200 Kompressor, 240, 280, 320, 320 CDI, 350, 500, 55 AMG, 63 AMG</b> 02/03 - 120 -354 kW	<b>48-088602</b>	30-50	30-50	Conditions see certificates; with standard chassis; Spacers required for several wheel/tyre combinations VA: axle load to: 1130 kg HA: axle load to: 1155 kg
<b>MERCEDES-BENZ E-CLASS (W210)</b>					
B12 PK	<b>E 200, E 200 CDI, E 200 D, E 200 Kompressor, E 220 CDI, E 220 D, E 230, E 250 D, E 250 Turbo-D, E 290 Turbo-D</b> 06/95 - 06/99 55 -137 kW	<b>46-190413</b>	35	30	-> CH.Nr.: A394035; Conditions see certificates; without ADS; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1165 kg
B12 PK	<b>E 200, E 200 CDI, E 200 D, E 200 Kompressor, E 220 D, E 270 CDI</b> 07/99 - 03/02 55 -137 kW	<b>46-190420</b>	35	30	CH.Nr.: A394036 ->; Conditions see certificates; without ADS; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1165 kg
B12 PK	<b>E 240, E 280, E 320, E 430</b> 06/95 - 06/99 125 -205 kW	<b>46-190437</b>	35	30	-> CH.Nr.: A394035; Conditions see certificates; without ADS; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1165 kg
B12 PK	<b>E 240, E 280, E 320, E 430</b> 07/99 - 03/02 125 -205 kW	<b>46-190444</b>	35	30	CH.Nr.: A394036 ->; Conditions see certificates; without ADS; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1165 kg
B12 PK	<b>E 220 CDI</b> 07/99 - 03/02 105 kW	<b>46-190420</b>	35	30	CH.Nr.: A394035 ->; Conditions see certificates; without ADS; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1165 kg
<b>MERCEDES-BENZ E-CLASS (W211)</b>					
B12 PK	<b>E 200 CDI, E 200 CGI, E 200 Kompressor, E 220 CDI, E 240, E 350, E200 NGT</b> 03/02 - 75 -200 kW	<b>46-181879</b>	30-35	30	Conditions see certificates; without Airmatic DC; without ride height adjustment; with standard chassis; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1230 kg
B12 PK	<b>E 200 CDI, E 200 CGI, E 200 Kompressor, E 220 CDI, E 240, E 350, E200 NGT</b> 03/02 - 75 -200 kW	<b>46-181879</b>	15-20	15	mark: Avantgarde, Elegance; Conditions see certificates; without Airmatic DC; without ride height adjustment; spring pads must be observed VA: axle load to: 1095 kg HA: axle load to: 1230 kg
B12 PK	<b>E 220 CDI, E 270 CDI, E 320, E 320 CDI</b> 03/02 - 100 -165 kW	<b>46-181862</b>	35-40	30	Conditions see certificates; without Airmatic DC; without ride height adjustment; with standard chassis; spring pads must be observed VA: axle load to: 1160 kg HA: axle load to: 1230 kg

					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ E-CLASS (W211)</b>					
<b>B12</b> PK	<b>E 220 CDI, E 270 CDI, E 320, E 320 CDI</b> 03/02 - 100 -165 kW	<b>46-181862</b>	20-25	15	mark: Avantgarde,Elegance; Conditions see certificates; without Airmatic DC; without ride height adjustment; spring pads must be observed VA: axle load to: 1160 kg HA: axle load to: 1230 kg
<b>B16</b> PSS9	<b>E 200 CDI, E 200 CGI, E 200 Kompressor, E 220 CDI, E 230, E 240, E 270 CDI, E 280, E 280 CDI, E 300 BLUETEC, E 320, E 320 CDI, E 350, E 350 CGI, E 400 CDI, E 420 CDI, E200 NGT</b> 03/02 - 75 -231 kW	<b>48-088763</b>	30-50	30-50	Conditions see certificates; without Airmatic DC VA: axle load to: 1175 kg HA: axle load to: 1255 kg
<b>B16</b> RC	<b>E 200 CDI, E 200 CGI, E 200 Kompressor, E 220 CDI, E 230, E 240, E 270 CDI, E 280, E 280 CDI, E 300 BLUETEC, E 320, E 320 CDI, E 350, E 350 CGI, E 400 CDI, E 420 CDI, E200 NGT</b> 03/02 - 75 -231 kW	<b>49-132380</b>	30-50	30-50	Conditions see certificates; without Airmatic DC VA: axle load to: 1175 kg HA: axle load to: 1255 kg
<b>MERCEDES-BENZ E-CLASS T-Model (S211)</b>					
<b>B12</b> PK	<b>E 200 T Kompressor, E 220 CDI, E 220 T CDI, E 230 T, E 240 T, E 350 T</b> 03/03 - 100 -200 kW	<b>46-190499</b>	30-35	30	Conditions see certificates; without Airmatic DC VA: axle load to: 1095 kg HA: with ride height adjustment
<b>B12</b> PK	<b>E 220 T CDI, E 270 T CDI, E 280 T CDI, E 320 T, E 320 T CDI, E 350 T</b> 03/03 - 110 -200 kW	<b>46-190505</b>	30-35	30	Conditions see certificates; without Airmatic DC VA: axle load to: 1160 kg HA: with ride height adjustment
<b>MERCEDES-BENZ E-CLASS (W212)</b>					
<b>B12</b> PK	<b>E 200 CGI, E 250 CGI</b> 01/09 - 135 -150 kW	<b>46-182067</b>	30	30	Conditions see certificates; without Airmatic DC; without ride height adjustment; with standard chassis; spring pads must be observed VA: axle load to: 1160 kg HA: axle load to: 1230 kg
<b>B12</b> PK	<b>E 200 CGI, E 250 CGI</b> 01/09 - 135 -150 kW	<b>46-182074</b>	15	15	mark: Avantgarde; Conditions see certificates; without Airmatic DC; without ride height adjustment; spring pads must be observed VA: axle load to: 1160 kg HA: axle load to: 1230 kg
<b>B12</b> PK	<b>E 200 CDI, E 220 CDI, E 250 CDI, E 350 BlueTEC, E 350 CDI, E 350 CGI</b> 01/09 - 100 -215 kW	<b>46-182074</b>	30	30	Conditions see certificates; without Airmatic DC; without ride height adjustment; with standard chassis; spring pads must be observed VA: axle load to: 1190 kg HA: axle load to: 1240 kg
<b>B12</b> PK	<b>E 200 CDI, E 220 CDI, E 250 CDI, E 350 BlueTEC, E 350 CDI, E 350 CGI</b> 01/09 - 100 -215 kW	<b>46-182074</b>	15	15	mark: Avantgarde; Conditions see certificates; without Airmatic DC; without ride height adjustment; spring pads must be observed VA: axle load to: 1190 kg HA: axle load to: 1240 kg
<b>B16</b> PSS10	<b>E 200 CDI, E 200 CGI, E 220 CDI, E 250 CDI, E 250 CGI, E 350 BlueTEC, E 350 CDI, E 350 CGI, E 500</b> 01/09 - 100 -285 kW	<b>48-166560</b>	30-55	30-50	Conditions see certificates; without Airmatic DC; with standard chassis
<b>MERCEDES-BENZ E-CLASS Coupe (C207)</b>					
<b>B14</b>	<b>E 200 CGI, E 220 CDI, E 250 CDI, E 250 CGI, E 350 CDI, E 350 CGI, E 500</b> 01/09 - 125 -285 kW	<b>47-141179</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1225 kg
<b>B16</b> PSS10	<b>E 200 CGI, E 220 CDI, E 250 CDI, E 250 CGI, E 350 CDI, E 350 CGI, E 500</b> 01/09 - 125 -285 kW	<b>48-141147</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1225 kg
<b>MERCEDES-BENZ E-CLASS Convertible (A207)</b>					
<b>B14</b>	<b>E 200 CGI, E 220 CDI, E 250 CDI, E 250 CGI, E 350 CDI, E 350 CGI, E 500</b> 01/10 - 125 -285 kW	<b>47-141179</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1225 kg
<b>B16</b> PSS10	<b>E 200 CGI, E 220 CDI, E 250 CDI, E 250 CGI, E 350 CDI, E 350 CGI, E 500</b> 01/10 - 125 -285 kW	<b>48-141147</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1225 kg







					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ S-CLASS (W126)</b>					
B12 PK	<b>260 SE, 280 S, 280 SE,SEL, 300 SE,SEL, 380 SE,SEL</b> 12/79 - 06/91 115 -160 kW	<b>46-181398</b>	40-45	30-35	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1110 kg HA: axle load to: 1160 kg
<b>MERCEDES-BENZ S-CLASS Coupe (C126)</b>					
B12 PK	<b>380 SEC</b> 10/81 - 07/85 150 kW	<b>46-181398</b>	40-45	30-35	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 1110 kg HA: axle load to: 1160 kg
<b>MERCEDES-BENZ S-CLASS (W140)</b>					
B12 PK	<b>300 SE 2.8, 300 SE,SEL/S320, 400 SE,SEL/S420, 500 SE,SEL, S 280, S 350 Turbo-D, S 420, S 500</b> 02/91 - 12/94 110 -240 kW	<b>46-181695</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1340 kg HA: axle load to: 1380 kg
<b>MERCEDES-BENZ S-CLASS Coupe (C140)</b>					
B12 PK	<b>SEC/CL 420, SEC/CL 500</b> 10/92 - 12/94 205 -235 kW	<b>46-181695</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control; spring pads must be observed VA: axle load to: 1340 kg HA: axle load to: 1380 kg
<b>MERCEDES-BENZ CLS (C219)</b>					
B12 PK	<b>320 CDI, 350</b> 10/04 - 165 -215 kW	<b>46-182081</b>	30	25-30	Conditions see certificates; without Airmatic DC; spring pads must be observed VA: axle load to: 1135 kg HA: axle load to: 1190 kg
B16 PSS9	<b>280, 300, 320 CDI, 350, 350 CDI, 350 CGI, 500, CLS 55 AMG, CLS 63 AMG</b> 04/06 - 165 -378 kW	<b>48-088763</b>	30-50	30-50	Conditions see certificates; without Airmatic DC VA: axle load to: 1175 kg HA: axle load to: 1250 kg
B16 RC	<b>280, 300, 320 CDI, 350, 350 CDI, 350 CGI, 500, CLS 55 AMG, CLS 63 AMG</b> 04/06 - 165 -378 kW	<b>49-132380</b>	30-50	30-50	Conditions see certificates; without Airmatic DC VA: axle load to: 1175 kg HA: axle load to: 1255 kg
<b>MERCEDES-BENZ SL (R129)</b>					
B12 PK	<b>280, 320, 500</b> 09/92 - 10/01 142 -235 kW	<b>46-193926</b>	30	30	Conditions see certificates; without ADS VA: axle load to: 1080 kg HA: axle load to: 1190 kg
B12 PK	<b>300 SL, 300 SL-24, 500 SL</b> 02/92 - 08/93 140 -240 kW	<b>46-193926</b>	30	30	CH.Nr.: F054768 ->; Conditions see certificates; without ADS VA: axle load to: 1080 kg HA: axle load to: 1190 kg
<b>MERCEDES-BENZ SLK (R170)</b>					
B12 PK	<b>200, 200 Kompressor, 230 Kompressor, 320</b> 09/96 - 04/04 100 -160 kW	<b>46-181756</b>	30	30	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 845 kg HA: axle load to: 820 kg
B14	<b>200, 200 Kompressor, 230 Kompressor, 32 AMG Kompressor, 320</b> 09/96 - 04/04 100 -260 kW	<b>47-119536</b>	35-55	35-55	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
B16 PSS9	<b>200, 200 Kompressor, 230 Kompressor, 32 AMG Kompressor, 320</b> 09/96 - 04/04 100 -260 kW	<b>48-119542</b>	35-55	35-55	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 850 kg
<b>MERCEDES-BENZ SLK (R171)</b>					
B12 PK	<b>200 Kompressor</b> 03/04 - 120 -135 kW	<b>46-182043</b>	25	25	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 840 kg HA: axle load to: 940 kg
B12 PK	<b>280, 300, 350</b> 06/04 - 170 -224 kW	<b>46-182050</b>	25	25	Conditions see certificates; without ride height adjustment; spring pads must be observed VA: axle load to: 910 kg HA: axle load to: 940 kg

					
<b>MERCEDES-BENZ</b>					
<b>MERCEDES-BENZ SLK (R171)</b>					
B14	<b>200 Kompressor, 280, 300, 350</b> 03/04 - 120 -224 kW	<b>47-116115</b>	35-45	35-45	Conditions see certificates; without AMG Sports Package VA: axle load to: 910 kg HA: axle load to: 940 kg
B16 PSS9	<b>200 Kompressor, 280, 300, 350</b> 03/04 - 120 -224 kW	<b>48-116077</b>	35-45	35-45	Conditions see certificates; without AMG Sports Package VA: axle load to: 910 kg HA: axle load to: 940 kg

<b>MERCEDES-BENZ M-CLASS (W164)</b>					
B12 PK	<b>ML 280 CDI 4-matic, ML 320 CDI 4-matic, ML 350 4-matic</b> 07/05 - 140 -200 kW	<b>46-193964</b>	35	35	Conditions see certificates; with coil-spring suspension VA: axle load to: 1400 kg HA: axle load to: 1600 kg

<b>MINI</b>					
<b>MINI MINI (R50, R53)</b>					
B12 PK	<b>Cooper, One</b> 03/02 - 11/06 66 -85 kW	<b>46-180452</b>	30	30	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
B12 PK	<b>Cooper S, One D</b> 03/02 - 55 -125 kW	<b>46-180452</b>	30	30	mark: ex. JC Works GP; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
B14	<b>1.4, Cooper S, One D, Works</b> 03/02 - 11/06 55 -155 kW	<b>47-126916</b>	30-50	30-50	mark: R50,R53; mark: ex. JC Works GP; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B14	<b>Cooper, One</b> 06/01 - 02/02 66 -85 kW	<b>47-126916</b>	30-50	30-50	mark: R50, R53; Only in connection with 31 30 6 769 741; Only in connection with 31 33 6 759 452; Only in connection with 31 33 0 146 229; Only in connection with 31 33 0 146 240; Only in connection with 31 33 0 146 241; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B14	<b>Cooper, One</b> 03/02 - 11/06 66 -85 kW	<b>47-126916</b>	30-50	30-50	mark: R50, R53; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS9	<b>1.4, Cooper S</b> 03/02 - 11/06 55 -125 kW	<b>48-100687</b>	30-50	30-50	mark: R50,R53; mark: ex. JC Works GP; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS9	<b>Cooper, One</b> 06/01 - 02/02 66 -85 kW	<b>48-100687</b>	30-50	30-50	mark: R50, R53; Only in connection with 31 30 6 769 741; Only in connection with 31 33 6 759 452; Only in connection with 31 33 0 146 229; Only in connection with 31 33 0 146 240; Only in connection with 31 33 0 146 241; Conditions see certificates; additional original parts required VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS9	<b>Cooper, One</b> 03/02 - 11/06 66 -85 kW	<b>48-100687</b>	30-50	30-50	mark: R50, R53; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS9	<b>Cooper</b> 06/01 - 85 kW	<b>48-100687</b>	30-50	30-50	mark: R50,R53; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS9	<b>One D, Works</b> 06/03 - 11/06 55 -155 kW	<b>48-100687</b>	30-50	30-50	mark: R50,R53; mark: ex. JC Works GP; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg
B16 PSS10	<b>1.4, Cooper, Cooper S, One, One D, Works</b> 03/03 - 11/06 55 -155 kW	<b>48-136648</b>	30-50	30-50	mark: R50,R53; mark: ex. JC Works GP; Conditions see certificates VA: axle load to: 890 kg
B16 PSS10	<b>Cooper, One</b> 06/01 - 02/02 66 -85 kW	<b>48-136648</b>	30-50	30-50	mark: R50, R53; Only in connection with 31 30 6 769 741; Only in connection with 31 33 6 759 452; Only in connection with 31 33 0 146 229; Only in connection with 31 33 0 146 240; Only in connection with 31 33 0 146 241; Conditions see certificates; additional original parts required VA: axle load to: 890 kg

<b>MINI MINI Convertible (R52)</b>					
B12 PK	<b>Cooper, Cooper S, One</b> 07/04 - 66 -125 kW	<b>46-180452</b>	30	30	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
B14	<b>Cooper, Cooper S, One, Works</b> 07/04 - 66 -155 kW	<b>47-126916</b>	30-50	30-50	mark: R52; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 760 kg

					
<b>MINI</b>					
<b>MINI MINI Convertible (R52)</b>					
<b>B16</b> PSS9	<b>Cooper, Cooper S, One, Works</b> 07/04 - 66 -155 kW	<b>48-100687</b>	30-50	30-50	mark: R52; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
<b>B16</b> PSS10	<b>Cooper, Cooper S, One, Works</b> 07/04 - 66 -155 kW	<b>48-136648</b>	30-50	30-50	mark: R52; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
<b>MINI MINI (R56)</b>					
<b>B12</b> PK	<b>Cooper, Cooper D, Cooper S, One, One D</b> 10/06 - 55 -135 kW	<b>46-180469</b>	25-30	25-30	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 755 kg
<b>B14</b>	<b>1.6, Cooper, Cooper D, Cooper S, John Cooper Works, One, One D</b> 03/07 - 55 -160 kW	<b>47-139060</b>	30-50	30-50	mark: R56; Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>B16</b> PSS10	<b>1.6, Cooper, Cooper D, Cooper S, John Cooper Works, One, One D</b> 03/07 - 55 -160 kW	<b>48-153720</b>	30-50	30-50	mark: R56; Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>MINI MINI CLUBMAN (R55)</b>					
<b>B12</b> PK	<b>1.6, 1.6 D, Cooper, Cooper S, One</b> 10/07 - 72 -135 kW	<b>46-180476</b>	30	20	Conditions see certificates VA: axle load to: 905 kg HA: without ride height adjustment; axle load to: 855 kg
<b>B14</b>	<b>1.6, 1.6 D, Cooper, Cooper S, John Cooper Works, One</b> 10/07 - 72 -155 kW	<b>47-139060</b>	30-50	30-50	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>B16</b> PSS10	<b>1.6, 1.6 D, Cooper, Cooper S, John Cooper Works, One</b> 10/07 - 72 -155 kW	<b>48-153720</b>	30-50	30-50	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>MINI MINI Convertible (R57)</b>					
<b>B12</b> PK	<b>1.6 Cooper, 1.6 Cooper S, Cooper, Cooper S, One</b> 03/09 - 72 -135 kW	<b>46-180476</b>	30	20	Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>B14</b>	<b>1.6 Cooper, 1.6 Cooper S, Cooper, Cooper S, John Cooper Works, One</b> 03/08 - 72 -155 kW	<b>47-139060</b>	30-50	30-50	mark: R57; Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 800 kg
<b>B16</b> PSS10	<b>1.6 Cooper, 1.6 Cooper S, Cooper, Cooper S, John Cooper Works, One</b> 03/08 - 72 -155 kW	<b>48-153720</b>	30-50	30-50	mark: R56; Conditions see certificates VA: axle load to: 905 kg HA: axle load to: 855 kg
<b>MITSUBISHI</b>					
<b>MITSUBISHI COLT VI</b>					
<b>B14</b>	<b>1.1, 1.3, 1.5, 1.5 CZT, 1.5 DI-D, 1.5 Turbo</b> 08/04 - 50 -113 kW	<b>47-168053</b>	35-50	30-50	Conditions see certificates VA: axle load to: 880 kg HA: axle load to: 750 kg
<b>MITSUBISHI LANCER VI (CK/P_A)</b>					
<b>B14</b>	<b>2.0 16V EVO VI / VII, 2.0 4x4, 2.0 16V EVO IX, 2.0 16V EVO VIII</b> 08/96 - 195 -213 kW	<b>47-118478</b>	40-50	40-50	mark: EVO 7; mark: CT9; Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 900 kg
<b>B16</b> PSS9	<b>2.0 16V EVO VI / VII</b> 01/00 - 08/03 206 kW	<b>48-086424</b>	40-50	40-50	mark: CT9A/CT0; mark: EVO 7; Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 900 kg
<b>MITSUBISHI LANCER Saloon (CS_A)</b>					
<b>B16</b> PSS9	<b>2.0 4x4, 2.0 16V EVO IX, 2.0 16V EVO VIII</b> 03/04 - 195 -213 kW	<b>48-086424</b>	40-50	40-50	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 900 kg



					
<b>MITSUBISHI</b>					

## NISSAN

### NISSAN 350 Z (Z33)

B12 PK	3.5	10/03 - 206 -230 kW	46-190529	30	30	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg
B14	3.5	10/03 - 206 -230 kW	47-101623	35-45	35-45	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg
B16 PSS10	3.5	10/03 - 206 -230 kW	48-146142	35-45	35-45	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg

### NISSAN 350 Z Roadster

B12 PK	3.5	03/05 - 206 -230 kW	46-190529	30	30	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg
B14	3.5	03/05 - 206 -230 kW	47-101623	35-45	35-45	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg
B16 PSS10	3.5	03/05 - 206 -230 kW	48-146142	35-45	35-45	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 975 kg

### NISSAN 370 Z (Z34)

B16 PSS10	3.7	06/09 - 243 kW	48-165815	25-40	0-40	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 1000 kg
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### NISSAN SKYLINE (R33)

B16 PSS9	2.5 4x4	07/93 - 05/98 140 kW	48-080750	40	40	Without roadworthy certificate; mark: R34
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### NISSAN SKYLINE Coupe (R33)

B16 PSS9	2.5 4x4, 2.6 Twin Turbo 4x4	07/93 - 09/99 140 -206 kW	48-080750	40	40	Without roadworthy certificate; mark: R34
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### NISSAN SKYLINE (R34)

B16 PSS9	2.5 4x4	06/98 - 07/00 147 kW	48-080750	40	40	Without roadworthy certificate; mark: R34
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### NISSAN SKYLINE Coupe (R34)

B16 PSS9	2.5 4x4	06/98 - 07/00 147 kW	48-080750	40	40	Without roadworthy certificate; mark: R34
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### NISSAN SKYLINE Coupe





B16 PSS9	3.5 4x4	08/03 - 206 kW	48-080750	40	40	Without roadworthy certificate; mark: R34
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## OPEL





### OPEL ASTRA F Hatchback (53\_, 54\_, 58\_, 59\_)





B10	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 GSI 16V, 2.0 i, 2.0 i 16V	09/91 - 01/98 42 -110 kW	46-111920	60	40	manual transmission; Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
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<b>OPEL</b>					
<b>OPEL ASTRA F Hatchback (53_, 54_, 58_, 59_)</b>					
B12 PK	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 GSI 16V, 2.0 i, 2.0 i 16V 09/91 - 01/98 42 -110 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
B12 SL	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 GSI 16V, 2.0 i, 2.0 i 16V 09/91 - 01/98 42 -110 kW	46-188885	45-50	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
<b>OPEL ASTRA F (56_, 57_)</b>					
B10	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-111920	60	40	manual transmission; Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
B12 PK	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
B12 SL	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-188885	45-50	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
<b>OPEL ASTRA F Estate (51_, 52_)</b>					
B12 PK	1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.7 TDS, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 01/98 42 -110 kW	46-188878	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 860 kg
<b>OPEL ASTRA F Convertible (53_B)</b>					
B12 PK	1.4 i 16V, 1.4 Si, 1.6 i, 1.8 i 16V, 2.0 i 03/93 - 03/01 52 -85 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
<b>OPEL ASTRA F CLASSIC Hatchback</b>					
B10	1.4 i, 1.6 i, 1.6 i 16V, 1.7 TD, 2.0 Di, 2.0 DTi 01/98 - 08/02 44 -74 kW	46-111920	60	40	manual transmission; Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
<b>OPEL ASTRA F CLASSIC Saloon</b>					
B10	1.4 i, 1.6 i, 1.6 i 16V 01/98 - 08/02 44 -74 kW	46-111920	60	40	manual transmission; Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
<b>OPEL ASTRA G Hatchback (F48_, F08_)</b>					
B12 PK	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V 02/98 - 01/05 48 -76 kW	46-188984	30	30	Conditions see certificates VA: axle load to: 845 kg HA: axle load to: 820 kg
B12 PK	1.4, 1.4 16V, 1.6, 1.6 16V, 1.7 CDTI, 1.7 DTI 16V, 1.7 TD, 1.8, 1.8 16V, 2.0 16V 02/98 - 12/09 50 -100 kW	46-188946	30	30	Conditions see certificates VA: axle load to: 935 kg HA: axle load to: 820 kg
B12 PK	1.7 CDTI, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.2 16V, 2.2 DTI 09/02 - 01/05 50 -108 kW	46-188960	30	30	Conditions see certificates VA: axle load to: 1035 kg HA: axle load to: 820 kg

					
<b>OPEL</b>					
<b>OPEL ASTRA G Hatchback (F48_, F08_)</b>					
B12 SL	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 OPC, 2.2 16V 02/98 - 01/05 48 -147 kW	46-188939	45-50	30	Conditions see certificates VA: axle load to: 965 kg HA: axle load to: 895 kg
B14	1.0, 1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.7 CDTI, 1.7 DTI 16V, 1.7 TD, 1.8, 1.8 16V, 2.0 16V, 2.0 16V OPC, 2.0 DI, 2.0 DTI 16V, 2.0 OPC, 2.2 16V, 2.2 DTI 09/02 - 01/05 44 -147 kW	47-087484	40-50	25-45	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 885 kg
<b>OPEL ASTRA G Saloon (F69_)</b>					
B12 PK	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V 09/98 - 01/05 48 -76 kW	46-188984	30	30	Conditions see certificates VA: axle load to: 845 kg HA: axle load to: 820 kg
B12 PK	1.4, 1.4 16V, 1.6, 1.6 16V, 1.7 CDTI, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 2.0 16V 09/98 - 12/09 50 -100 kW	46-188946	30	30	Conditions see certificates VA: axle load to: 935 kg HA: axle load to: 820 kg
B12 PK	1.7 CDTI, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.2 16V, 2.2 DTI 09/02 - 01/05 50 -108 kW	46-188960	30	30	Conditions see certificates VA: axle load to: 1035 kg HA: axle load to: 820 kg
B12 SL	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V 09/98 - 01/05 48 -108 kW	46-188939	45-50	30	Conditions see certificates VA: axle load to: 965 kg HA: axle load to: 895 kg
<b>OPEL ASTRA G Estate (F35_)</b>					
B12 PK	1.2 16V, 1.4, 1.4 16V, 1.6, 1.6 16V 02/98 - 07/04 48 -76 kW	46-188991	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 845 kg HA: axle load to: 885 kg
B12 PK	1.4, 1.4 16V, 1.6, 1.6 16V, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 2.0 16V 02/98 - 12/09 50 -100 kW	46-188953	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 935 kg HA: axle load to: 885 kg
B12 PK	1.7 DTI 16V, 1.7 TD, 1.8 16V, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.2 16V, 2.2 DTI 08/99 - 07/04 50 -108 kW	46-188977	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1035 kg HA: axle load to: 885 kg
<b>OPEL ASTRA G Coupe (F07_)</b>					
B12 PK	1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V 03/00 - 05/05 76 -147 kW	46-188892	30	30	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 780 kg
B12 PK	2.2 DTI 09/02 - 05/05 92 kW	46-188915	30	30	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 780 kg
<b>OPEL ASTRA G Convertible</b>					
B12 PK	1.6, 1.6 16V, 1.8 16V, 2.0 16V Turbo, 2.2 16V 03/01 - 10/05 74 -147 kW	46-188908	30	30	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 845 kg
B12 PK	2.2 DTI 09/02 - 10/05 92 kW	46-188922	30	30	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 845 kg
<b>OPEL ASTRA H</b>					
B12 PK	1.4, 1.6, 1.8 03/04 - 59 -103 kW	46-182128	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 860 kg
B12 PK	1.3 CDTI, 1.6 Turbo, 1.7 CDTI, 1.9 CDTI, 1.9 CDTI 16V, 2.0 Turbo 03/05 - 59 -177 kW	46-182135	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	1.4, 1.6, 1.8 03/04 - 59 -103 kW	46-182166	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 860 kg



					
<b>OPEL</b>					
<b>OPEL ASTRA H</b>					
B12 SL	<b>1.3 CDTi, 1.6 Turbo, 1.7 CDTi, 2.0 Turbo</b> 03/05 - 59 -177 kW	<b>46-182173</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 860 kg
B14	<b>1.2, 1.3 CDTi, 1.4, 1.6, 1.6 Turbo, 1.7 CDTi, 1.8, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo</b> 03/05 - 48 -177 kW	<b>47-121133</b>	30-50	30-50	Conditions see certificates; disconnect ITS+ VA: axle load to: 1060 kg HA: axle load to: 860 kg
<b>OPEL ASTRA H Saloon</b>					
B12 PK	<b>1.6, 1.8</b> 02/07 - 85 -103 kW	<b>46-182128</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 860 kg
B12 PK	<b>1.3 CDTi, 1.7 CDTi</b> 02/07 - 66 -74 kW	<b>46-182135</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	<b>1.6, 1.8</b> 02/07 - 85 -103 kW	<b>46-182166</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	<b>1.3 CDTi, 1.7 CDTi</b> 02/07 - 66 -74 kW	<b>46-182173</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 860 kg
<b>OPEL ASTRA H GTC</b>					
B12 PK	<b>1.4, 1.6, 1.8</b> 03/05 - 66 -103 kW	<b>46-182128</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: axle load to: 860 kg
B12 PK	<b>1.3 CDTi, 1.6 Turbo, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo</b> 03/05 - 59 -177 kW	<b>46-182135</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: axle load to: 860 kg
B12 SL	<b>1.4, 1.6, 1.8</b> 03/05 - 66 -103 kW	<b>46-182166</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: axle load to: 860 kg
B12 SL	<b>1.3 CDTi, 1.6 Turbo, 1.7 CDTi, 2.0 Turbo</b> 03/05 - 59 -177 kW	<b>46-182173</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: axle load to: 860 kg
B14	<b>1.2, 1.3 CDTi, 1.4, 1.6, 1.6 Turbo, 1.7 CDTi, 1.8, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo</b> 08/05 - 48 -177 kW	<b>47-121133</b>	30-50	30-50	Conditions see certificates; disconnect ITS+ VA: axle load to: 1060 kg HA: axle load to: 860 kg
<b>OPEL ASTRA H Estate</b>					
B12 PK	<b>1.4, 1.6, 1.8</b> 08/04 - 66 -103 kW	<b>46-182142</b>	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	<b>1.3 CDTi, 1.6 Turbo, 1.7 CDTi, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo</b> 09/04 - 59 -147 kW	<b>46-182159</b>	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 940 kg
B12 SL	<b>1.4, 1.6, 1.8</b> 08/04 - 66 -103 kW	<b>46-182180</b>	40-45	35	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 940 kg
B12 SL	<b>1.6 Turbo, 1.7 CDTi, 2.0 Turbo</b> 09/04 - 59 -147 kW	<b>46-182197</b>	40-45	35	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 940 kg
<b>OPEL ASTRA H TwinTop</b>					
B12 PK	<b>1.6, 1.8</b> 09/05 - 77 -103 kW	<b>46-194022</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1000 kg HA: axle load to: 955 kg
B12 PK	<b>1.6 Turbo, 1.9 CDTi, 2.0 Turbo</b> 09/05 - 110 -147 kW	<b>46-194039</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: axle load to: 955 kg

					
<b>OPEL</b>					
<b>OPEL ASTRA J</b>					
B12 PK	<b>1.4 ecoFLEX, 1.4 Turbo, 1.6</b> 12/09 - 64 -103 kW	<b>46-188755</b>	30	30	Conditions see certificates; without FlexRide VA: axle load to: 995 kg HA: axle load to: 1020 kg
B12 PK	<b>1.3 CDTi ecoFLEX, 1.6, 1.6 Turbo</b> 12/09 - 70 -132 kW	<b>46-188762</b>	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1080 kg HA: axle load to: 1020 kg
B12 PK	<b>1.7 CDTi, 2.0 CDTi</b> 12/09 - 81 -118 kW	<b>46-188779</b>	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1155 kg HA: axle load to: 1020 kg
B14	<b>1.3 CDTi ecoFLEX, 1.4 ecoFLEX, 1.4 Turbo, 1.6, 1.6 Turbo, 1.7 CDTi, 2.0 CDTi</b> 12/09 - 64 -132 kW	<b>47-171725</b>	30-50	30-50	Conditions see certificates; without FlexRide VA: axle load to: 1220 kg HA: axle load to: 1000 kg
<b>OPEL CALIBRA A (85_)</b>					
B12 PK	<b>2.0 i, 2.0 i 16V, 2.0 i 16V 4x4, 2.0 i 4x4</b> 06/90 - 07/97 85 -110 kW	<b>46-192851</b>	30	30	Conditions see certificates VA: axle load to: 885 kg HA: axle load to: 880 kg
B12 PK	<b>2.0 i Turbo 4x4</b> 03/92 - 07/97 150 kW	<b>46-192868</b>	25	25	Conditions see certificates VA: axle load to: 940 kg HA: axle load to: 880 kg
<b>OPEL CORSA A Hatchback (93_, 94_, 98_, 99_)</b>					
B10	<b>1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GL, 1.6 GSi, 1.6 GSi CAT</b> 09/82 - 03/93 33 -74 kW	<b>46-111951</b>	60	40	Conditions see certificates
B12 SL	<b>1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si</b> 09/82 - 03/93 33 -60 kW	<b>46-189004</b>	45-50	30-35	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B14	<b>1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GL, 1.6 GSi, 1.6 GSi CAT</b> 09/82 - 03/93 33 -74 kW	<b>47-080713</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
B16 PSS9	<b>1.0, 1.2, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 i, 1.3 S, 1.4 i, 1.4 S, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GL, 1.6 GSi, 1.6 GSi CAT</b> 09/82 - 03/93 33 -74 kW	<b>48-080767</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
<b>OPEL CORSA A TR (91_, 92_, 96_, 97_)</b>					
B10	<b>1.0, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD</b> 09/82 - 03/93 33 -55 kW	<b>46-111951</b>	55	50	Conditions see certificates VA: axle load to: 775 kg HA: axle load to: 670 kg
B12 SL	<b>1.0, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 S, 1.4 i, 1.4 S</b> 09/82 - 03/93 33 -55 kW	<b>46-189004</b>	45-50	30-35	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B14	<b>1.0, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD</b> 09/82 - 03/93 33 -55 kW	<b>47-080713</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
B16 PSS9	<b>1.0, 1.2 i, 1.2 N, 1.2 S, 1.3, 1.3 GL, 1.3 S, 1.4 i, 1.4 S, 1.5 D, 1.5 TD</b> 09/82 - 03/93 33 -55 kW	<b>48-080767</b>	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
<b>OPEL CORSA B (73_, 78_, 79_)</b>					
B10	<b>1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GSi 16V, 1.6 i 16V, 1.7 D, 1.4</b> 08/94 - 07/02 33 -80 kW	<b>46-111951</b>	60	40	Conditions see certificates





					
<b>OPEL</b>					
<b>OPEL CORSA B (73_, 78_, 79_)</b>					
B12 PK	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6 GSI 16V, 1.6 i 16V 09/94 - 09/00 33 -80 kW	46-189011	30	30	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B12 SL	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.6 GSI 16V, 1.6 i 16V 09/94 - 09/00 33 -80 kW	46-189004	45-50	25	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B14	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GSI 16V, 1.6 i 16V, 1.7 D, 1.4 08/94 - 07/02 33 -80 kW	47-080713	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg
B16 PSS9	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4, 1.4 i, 1.4 i 16V, 1.4 Si, 1.5 D, 1.5 TD, 1.6 GSI 16V, 1.6 i 16V, 1.7 D, 1.4 08/94 - 07/02 33 -80 kW	48-080767	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 820 kg HA: axle load to: 700 kg

<b>OPEL CORSA C (F08, F68)</b>					
B12 PK	1.0, 1.2, 1.2 Twinport, 1.4, 1.4 Twinport 09/00 - 43 -66 kW	46-189042	30	30	thread: M10; Conditions see certificates VA: axle load to: 820 kg HA: drum Brake; axle load to: 760 kg
B12 PK	1.0, 1.2, 1.2 Twinport, 1.4, 1.4 Twinport 09/00 - 44 -66 kW	46-189028	30	30	thread: M14; Conditions see certificates VA: axle load to: 820 kg HA: disc Brake; axle load to: 760 kg
B12 PK	1.3 CDTI, 1.6, 1.7 CDTI, 1.7 DI, 1.7 DTI, 1.8 09/00 - 48 -92 kW	46-189059	30	30	thread: M10; Conditions see certificates VA: axle load to: 940 kg HA: drum Brake; axle load to: 760 kg
B12 PK	1.3 CDTI, 1.6, 1.7 CDTI, 1.7 DI, 1.7 DTI, 1.8 09/00 - 48 -92 kW	46-189035	30	30	thread: M14; Conditions see certificates VA: axle load to: 940 kg HA: disc Brake; axle load to: 760 kg
B14	1.0, 1.2, 1.2 Twinport, 1.3 CDTI, 1.4, 1.4 Twinport, 1.6, 1.7 CDTI, 1.7 DI, 1.7 DTI, 1.8 09/00 - 43 -92 kW	47-167254	30-50	20-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 760 kg

<b>OPEL CORSA D</b>					
B12 PK	1.0, 1.2, 1.4 07/06 - 44 -66 kW	46-188144	30	30	Conditions see certificates VA: axle load to: 885 kg HA: without ride height adjustment; axle load to: 845 kg
B12 PK	1.3 CDTI, 1.6 Turbo, 1.7 CDTI 07/06 - 55 -141 kW	46-188151	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 845 kg
B14	1.0, 1.2, 1.3 CDTI, 1.4, 1.6 Turbo, 1.7 CDTI 07/06 - 44 -141 kW	47-164499	35-45	30-45	VA: Conditions see certificates; axle load to: 1000 kg HA: axle load to: 850 kg

<b>OPEL INSIGNIA</b>					
B12 PK	1.6, 1.8 07/08 - 85 -103 kW	46-188786	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1160 kg
B12 PK	1.6 Turbo, 2.0 CDTI, 2.0 Turbo 07/08 - 81 -162 kW	46-188793	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1160 kg
B12 PK	2.8 V6 Turbo 4x4 OPC 07/09 - 239 kW	46-188816	15	15	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1160 kg
B12 PK	2.0 CDTI, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo 07/08 - 81 -191 kW	46-188816	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1160 kg







					
<b>OPEL</b>					
<b>OPEL INSIGNIA Saloon</b>					
B12 PK	<b>1.6, 1.8</b> 07/08 - 85 -103 kW	<b>46-188786</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1160 kg
B12 PK	<b>2.0 CDTI, 2.0 Turbo</b> 07/08 - 81 -162 kW	<b>46-188793</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1160 kg
B12 PK	<b>2.0 CDTI, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 V6 Turbo</b> 07/08 - 81 -191 kW	<b>46-188816</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1160 kg

<b>OPEL INSIGNIA Sports Tourer</b>					
B12 PK	<b>1.6, 1.8</b> 07/08 - 85 -103 kW	<b>46-188823</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1265 kg
B12 PK	<b>1.6 Turbo, 2.0 CDTI, 2.0 Turbo</b> 07/08 - 81 -162 kW	<b>46-188830</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1265 kg
B12 PK	<b>2.0 Turbo 4x4</b> 07/08 - 162 kW	<b>46-188847</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1355 kg
B12 PK	<b>2.0 Biturbo CDTI 4x4, 2.0 Turbo 4x4, 2.8 V6 Turbo</b> 07/08 - 140 -191 kW	<b>46-188854</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1265 kg

<b>OPEL OMEGA B (25_, 26_, 27_)</b>					
B12 PK	<b>2.0, 2.0 16V, 2.2 16V</b> 03/94 - 07/03 85 -106 kW	<b>46-192806</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 1155 kg
B12 PK	<b>2.0 DTI 16V, 2.2 DTI 16V, 2.5 DTI, 2.5 TD, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6</b> 04/94 - 07/03 74 -160 kW	<b>46-192813</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1080 kg HA: axle load to: 1155 kg

<b>OPEL OMEGA B Estate (21_, 22_, 23_)</b>					
B12 PK	<b>2.0, 2.0 16V, 2.2 16V</b> 03/94 - 07/03 85 -106 kW	<b>46-192820</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 1290 kg
B12 PK	<b>2.0 DTI 16V, 2.2 DTI 16V, 2.5 DTI, 2.5 TD, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6</b> 04/94 - 07/03 74 -160 kW	<b>46-192837</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1080 kg HA: axle load to: 1290 kg

<b>OPEL SIGNUM</b>					
B12 PK	<b>1.8, 1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 direct, 2.2 DTI, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190604</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.8, 1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 direct, 2.2 DTI, 3.2 V6</b> 05/03 - 09/04 74 -155 kW	<b>46-190574</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 direct, 2.2 DTI, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190611</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1135 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 direct, 2.2 DTI, 3.2 V6</b> 05/03 - 09/04 74 -155 kW	<b>46-190581</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1135 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>3.0 V6 CDTI</b> 05/03 - 09/04 130 kW	<b>46-190598</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension control; without IDS+ suspension VA: axle load to: 1230 kg HA: without ride height adjustment; axle load to: 1215 kg

					
<b>OPEL</b>					
<b>OPEL SIGNUM</b>					
B12 PK	<b>3.0 V6 CDTI</b> 10/04 - 130 -135 kW	<b>46-190628</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without electronic suspension control; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1215 kg

<b>OPEL SPEEDSTER</b>					
B16 PSS10	<b>2.0, 2.0 Turbo, 2.2</b> 09/00 - 108 -162 kW	<b>48-136723</b>	0-10	0-20	Conditions see certificates VA: axle load to: 485 kg HA: axle load to: 760 kg





<b>OPEL TIGRA (95_)</b>					
B14	<b>1.4 16V, 1.6 16V</b> 07/94 - 12/00 63 -78 kW	<b>47-080713</b>	30-50	20-40	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 700 kg
B16 PSS9	<b>1.4 16V, 1.6 16V</b> 07/94 - 12/00 63 -78 kW	<b>48-080767</b>	30-50	20-40	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 700 kg

<b>OPEL TIGRA TwinTop</b>					
B12 PK	<b>1.4, 1.8</b> 06/04 - 66 -92 kW	<b>46-194183</b>	30	30	Conditions see certificates VA: axle load to: 865 kg HA: disc Brake; thread: M14; axle load to: 680 kg
B12 PK	<b>1.4, 1.8</b> 06/04 - 66 -92 kW	<b>46-194190</b>	30	30	Conditions see certificates VA: axle load to: 865 kg HA: drum Brake; thread: M10; axle load to: 680 kg
B12 PK	<b>1.3 CDTI</b> 06/04 - 51 kW	<b>46-194206</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: disc Brake; thread: M14; axle load to: 680 kg
B12 PK	<b>1.3 CDTI</b> 06/04 - 51 kW	<b>46-194213</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: drum Brake; thread: M10; axle load to: 680 kg
B14	<b>1.3 CDTI, 1.4, 1.8</b> 06/04 - 51 -92 kW	<b>47-167254</b>	30-50	20-40	Conditions see certificates VA: axle load to: 895 kg HA: axle load to: 680 kg

<b>OPEL VECTRA A Hatchback (88_, 89_)</b>					
B12 PK	<b>1.4 S, 1.6, 1.6 i, 1.6 i CAT, 1.6 S, 1.7 D, 1.7 TD, 1.8 i, 1.8 i CAT, 1.8 S, 2.0, 2.0 i, 2.0 i 16V, 2.0 i 16V CAT, 2.0 i CAT, 2.0 i GT</b> 04/88 - 11/95 42 -110 kW	<b>46-192721</b>	30	30	Conditions see certificates VA: axle load to: 915 kg HA: axle load to: 830 kg
B12 PK	<b>2.5 V6</b> 02/93 - 11/95 125 kW	<b>46-192738</b>	35	35	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 830 kg

<b>OPEL VECTRA A (86_, 87_)</b>					
B12 PK	<b>1.4 S, 1.6, 1.6 i, 1.6 i CAT, 1.7 D, 1.7 TD, 1.8 i CAT, 1.8 S, 2.0, 2.0 i, 2.0 i 16V, 2.0 i CAT</b> 09/88 - 11/95 42 -100 kW	<b>46-192721</b>	30	30	Conditions see certificates VA: axle load to: 915 kg HA: axle load to: 830 kg
B12 PK	<b>2.5 V6</b> 02/93 - 11/95 125 kW	<b>46-192738</b>	35	35	Conditions see certificates VA: axle load to: 975 kg HA: axle load to: 830 kg

<b>OPEL VECTRA B Hatchback (38_)</b>					
B12 PK	<b>1.6 i, 1.6 i 16V, 1.7 TD, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6</b> 10/95 - 07/03 55 -125 kW	<b>46-192745</b>	35	35	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	<b>1.6 i, 1.6 i 16V</b> 10/95 - 07/03 55 -74 kW	<b>46-192783</b>	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	<b>2.0 DI 16V, 2.0 DTI 16V, 2.0 i, 2.0 i 16V, 2.2 DTI 16V, 2.5 i V6, 2.6 i V6</b> 10/95 - 07/03 60 -125 kW	<b>46-192752</b>	35	35	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 945 kg

					
<b>OPEL</b>					
<b>OPEL VECTRA B (36_)</b>					
B12 PK	<b>1.6 GL, 1.6 i, 1.6 i 16V, 1.7 TD, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6</b> 09/95 - 09/00 55 -125 kW	<b>46-192745</b>	35	35	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	<b>1.6 GL, 1.6 i, 1.6 i 16V</b> 09/95 - 04/02 55 -74 kW	<b>46-192783</b>	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	<b>2.0 DI 16V, 2.0 DTI 16V, 2.0 i, 2.0 i 16V, 2.2 DTI 16V, 2.5 i V6, 2.6 i V6</b> 10/95 - 04/02 60 -125 kW	<b>46-192752</b>	35	35	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 945 kg

<b>OPEL VECTRA B Estate (31_)</b>					
B12 PK	<b>1.6 i, 1.6 i 16V</b> 11/96 - 07/02 55 -74 kW	<b>46-192783</b>	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 1025 kg
B12 PK	<b>1.6 i, 1.6 i 16V, 1.7 TD, 1.8 i 16V, 2.0 i, 2.0 i 16V, 2.2 i 16V, 2.5 i V6</b> 11/96 - 09/00 55 -125 kW	<b>46-192769</b>	30	30	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 1025 kg
B12 PK	<b>2.0 DI 16V, 2.0 DTI 16V, 2.0 i, 2.0 i 16V, 2.2 DTI 16V, 2.5 i V6, 2.6 i V6</b> 11/96 - 07/03 60 -125 kW	<b>46-192776</b>	30	30	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 1025 kg

<b>OPEL VECTRA C GTS</b>					
B12 PK	<b>1.6, 1.8, 1.8 16V</b> 10/04 - 74 -103 kW	<b>46-194077</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8 16V, 1.9 CDTI, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 3.2 V6</b> 08/02 - 09/04 88 -155 kW	<b>46-190536</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8 16V</b> 08/02 - 09/04 90 kW	<b>46-190550</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8, 1.8 16V, 1.9 CDTI, 2.0 16V Turbo, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194060</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194008</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 DTI 16V, 3.2 V6</b> 08/02 - 09/04 74 -155 kW	<b>46-190543</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> 06/03 - 09/04 130 kW	<b>46-190567</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> 10/04 - 130 -135 kW	<b>46-194008</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg

<b>OPEL VECTRA C</b>					
B12 PK	<b>1.6 16V, 1.8, 1.8 16V, 1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 08/02 - 09/04 74 -155 kW	<b>46-190536</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.6 16V, 1.8, 1.8 16V</b> 04/02 - 09/04 74 -90 kW	<b>46-190550</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.6, 1.6 16V, 1.8, 1.8 16V</b> 10/04 - 74 -103 kW	<b>46-194077</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg



OPEL					
OPEL VECTRA C					
B12 PK	<b>1.8, 1.8 16V, 1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194060</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194008</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 DTI 16V, 3.2 V6</b> 08/02 - 09/04 74 -155 kW	<b>46-190543</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> 06/03 - 09/04 130 kW	<b>46-190567</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> 10/04 - 130 -135 kW	<b>46-194084</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg





OPEL VECTRA C Estate					
B12 PK	<b>1.6 16V, 1.8, 1.9 CDTI, 2.0 Turbo, 2.2 direct, 3.2 V6</b> 10/03 - 09/04 74 -155 kW	<b>46-190574</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1215 kg
B12 PK	<b>1.6 16V, 1.8, 1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 direct, 2.2 DTI, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190604</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 DTI, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190611</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1135 kg HA: axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 2.0 DTI, 2.0 Turbo, 2.2 DTI, 3.2 V6</b> 10/03 - 09/04 74 -155 kW	<b>46-190581</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1135 kg HA: axle load to: 1215 kg
B12 PK	<b>3.0 V6 CDTI</b> 10/03 - 09/04 130 kW	<b>46-190598</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without electronic suspension control; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1215 kg
B12 PK	<b>3.0 V6 CDTI</b> 10/04 - 130 -135 kW	<b>46-190628</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without electronic suspension control; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1215 kg

OPEL ZAFIRA (F75_)					
B12 PK	<b>1.6, 1.6 16V, 1.8, 1.8 16V, 2.0 DI 16V, 2.0 DTI 16V, 2.2 16V, 2.2 DTI 16V</b> 01/02 - 06/05 60 -108 kW	<b>46-194220</b>	30	30	Conditions see certificates VA: axle load to: 1075 kg HA: axle load to: 1130 kg

OPEL ZAFIRA					
B12 PK	<b>1.6, 1.8</b> 07/05 - 69 -103 kW	<b>46-194237</b>	30	30-35	Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1030 kg HA: axle load to: 1230 kg
B12 PK	<b>1.7 CDTI, 1.9 CDTI, 2.0, 2.2</b> 07/05 - 74 -177 kW	<b>46-194244</b>	30	30-35	Conditions see certificates; without IDS+ suspension; without electronic suspension control VA: axle load to: 1155 kg HA: axle load to: 1230 kg

PEUGEOT					
PEUGEOT 106 I (1A, 1C)					
B12 PK	<b>1.0, 1.4, 1.4 D, 1.5 D</b> 08/91 - 04/96 33 -69 kW	<b>46-192899</b>	30-40	30	Conditions see certificates VA: axle load to: 650 kg HA: axle load to: 640 kg

					
<b>PEUGEOT</b>					
<b>PEUGEOT 106 I (1A, 1C)</b>					
B12 PK	<b>1.1, 1.3, 1.4, 1.6</b> 08/91 - 04/96 44 -76 kW	<b>46-192882</b>	25-35	30	Conditions see certificates VA: axle load to: 640 kg HA: axle load to: 620 kg
B12 SL	<b>1.0, 1.1, 1.3, 1.4, 1.4 D, 1.5 D, 1.6</b> 08/91 - 04/96 33 -76 kW	<b>46-192875</b>	45-50	30	Conditions see certificates VA: axle load to: 785 kg
<b>PEUGEOT 106 II (1)</b>					
B12 PK	<b>1.0 i, 1.1 i, 1.4 i, 1.5 D, 1.6 i, 1.6 S16</b> 05/96 - 33 -87 kW	<b>46-192899</b>	20	20	Conditions see certificates HA: axle load to: 640 kg
B12 SL	<b>1.0 i, 1.1 i, 1.4 i, 1.5 D, 1.6 i, 1.6 S16</b> 05/96 - 33 -87 kW	<b>46-192875</b>	45-50	30	Conditions see certificates VA: axle load to: 785 kg
<b>PEUGEOT 206 Hatchback (2A/C, T3E)</b>					
B12 PK	<b>1.1, 1.1 i, 1.4 16V, 1.4 i</b> 08/98 - 40 -65 kW	<b>46-182203</b>	30	30	Conditions see certificates; without ride height adjustment HA: axle load to: 730 kg
B12 PK	<b>1.6 16V, 1.6 i</b> 09/98 - 65 -80 kW	<b>46-182210</b>	30	30	Conditions see certificates; without ride height adjustment
B12 PK	<b>2.0 RC</b> 07/03 - 130 kW	<b>46-182241</b>	20-25		Conditions see certificates; without ride height adjustment VA: axle load to: 850 kg HA: axle load to: 730 kg
B12 PK	<b>1.4 HDi eco 70, 2.0 S16</b> 10/00 - 50 -100 kW	<b>46-182227</b>	25	25	Conditions see certificates; without ride height adjustment
B12 PK	<b>1.6 HDi FAP 110, 1.9 D, 2.0 HDI 90</b> 12/99 - 51 -80 kW	<b>46-182234</b>	30	30	Conditions see certificates; without ride height adjustment HA: axle load to: 730 kg
B12 SL	<b>1.1, 1.1 i, 1.4 16V, 1.4 HDi eco 70, 1.4 i, 1.6 16V, 1.6 i, 1.9 D, 2.0 HDI 90, 2.0 RC, 2.0 S16</b> 08/98 - 40 -130 kW	<b>46-182258</b>	45-50	30	Conditions see certificates; without ride height adjustment VA: axle load to: 890 kg
B14	<b>1.0, 1.1, 1.1 i, 1.4 16V, 1.4 HDi eco 70, 1.4 i, 1.6 16V, 1.6 HDi FAP 110, 1.6 i, 1.9 D, 2.0 HDI 90, 2.0 RC, 2.0 S16</b> 10/00 - 40 -130 kW	<b>47-087569</b>	35-45	0-25	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 790 kg
<b>PEUGEOT 206 Saloon</b>					
B12 PK	<b>1.4</b> 03/07 - 55 kW	<b>46-182203</b>	30	30	Conditions see certificates; without ride height adjustment HA: axle load to: 730 kg
B12 PK	<b>1.6 16V</b> 03/07 - 80 kW	<b>46-182210</b>	30	30	Conditions see certificates; without ride height adjustment
B14	<b>1.4, 1.6 16V</b> 03/07 - 55 -80 kW	<b>47-087569</b>	35-45	0-25	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 790 kg
<b>PEUGEOT 206 SW (2E/K)</b>					
B12 PK	<b>1.1, 1.4, 1.4 16V</b> 07/02 - 44 -65 kW	<b>46-182203</b>	30	30	Conditions see certificates; without ride height adjustment HA: axle load to: 730 kg
B12 PK	<b>1.6 16V</b> 07/02 - 80 kW	<b>46-182210</b>	30	30	Conditions see certificates; without ride height adjustment
B12 PK	<b>1.4 HDi, 2.0 16V</b> 07/02 - 50 -100 kW	<b>46-182227</b>	30	30	Conditions see certificates; without ride height adjustment
B12 PK	<b>1.6 HDi FAP 110, 2.0 HDi</b> 07/02 - 66 -80 kW	<b>46-182234</b>	30	30	Conditions see certificates; without ride height adjustment HA: axle load to: 730 kg

					
<b>PEUGEOT</b>					
<b>PEUGEOT 206 SW (2E/K)</b>					
B12 SL	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6 16V, 1.6 HDi FAP 110, 2.0 16V, 2.0 HDi 07/02 - 44 -100 kW	46-182258	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 890 kg
B14	1.1, 1.4, 1.4 16V, 1.4 HDi, 1.6 16V, 2.0 16V, 2.0 HDi 07/02 - 44 -100 kW	47-087569	35-45	0-25	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 790 kg
<b>PEUGEOT 206 CC (2D)</b>					
B12 PK	1.6 16V, 2.0 S16 09/00 - 80 -100 kW	46-182227	30	30	Conditions see certificates
B12 SL	1.6 16V, 2.0 S16 09/00 - 80 -100 kW	46-182258	45-50	30	Conditions see certificates VA: axle load to: 890 kg
B14	1.6 16V, 1.6 HDi FAP 110, 2.0 S16 09/00 - 80 -100 kW	47-087569	35-45	0-25	Conditions see certificates VA: axle load to: 890 kg HA: axle load to: 780 kg
<b>PEUGEOT 207 (WA_, WC_)</b>					
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo 02/06 - 53 -110 kW	46-194275	30	30	Conditions see certificates; outside diameter strut 47 mm VA: axle load to: 1000 kg HA: axle load to: 900 kg
B12 PK	1.4, 1.4 16V, 1.6 16V, 1.6 16V Turbo 02/06 - 53 -110 kW	46-194282	30	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 1000 kg HA: axle load to: 900 kg
B12 PK	1.4 HDi, 1.6 HDi 02/06 - 50 -80 kW	46-194299	30	30	Conditions see certificates; outside diameter strut 47 mm VA: axle load to: 1050 kg HA: axle load to: 900 kg
B12 PK	1.4 HDi, 1.6 HDi 02/06 - 50 -80 kW	46-194305	30	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 1050 kg HA: axle load to: 900 kg
<b>PEUGEOT 207 CC (WD_)</b>					
B12 PK	1.6 16V, 1.6 16V Turbo, 1.6 HDi 02/07 - 80 -115 kW	46-194305	30	30	Conditions see certificates; outside diameter strut 51 mm VA: axle load to: 1050 kg HA: axle load to: 900 kg
<b>PEUGEOT 306 Hatchback (7A, 7C, N3, N5)</b>					
B12 PK	1.1, 1.4, 1.6 05/93 - 05/01 44 -72 kW	46-194312	30	30	Conditions see certificates HA: axle load to: 820 kg
B12 PK	1.8, 1.8 16V, 1.8 D, 1.9 D, 1.9 DT, 2.0 16V, 2.0 HDi 90, 2.0 S16, 2.0 XSi 05/93 - 05/01 43 -120 kW	46-194329	30	30	Conditions see certificates HA: axle load to: 820 kg
<b>PEUGEOT 306 (7B, N3, N5)</b>					
B12 PK	1.1, 1.4 SL, 1.6, 1.6 SR 06/94 - 05/01 44 -72 kW	46-194312	30	30	Conditions see certificates HA: axle load to: 820 kg
B12 PK	1.8, 1.8 16V, 1.8 ST, 1.9 D, 1.9 SLD, 1.9 SRDT, 2.0, 2.0 HDi 90, 2.0 S16, 2.0 ST 07/94 - 05/01 47 -112 kW	46-194329	30	30	Conditions see certificates HA: axle load to: 820 kg
<b>PEUGEOT 306 Break (7E, N3, N5)</b>					
B12 PK	1.4, 1.6 03/97 - 04/02 55 -72 kW	46-194312	30	30	Conditions see certificates HA: axle load to: 820 kg
B12 PK	1.8, 1.8 16V, 1.8 XA, 1.9 D, 1.9 TD, 2.0, 2.0 HDi 90 02/97 - 04/02 44 -97 kW	46-194329	30	30	Conditions see certificates HA: axle load to: 820 kg



					
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## PEUGEOT

### PEUGEOT 306 Convertible (7D, N3, N5)

B12 PK	1.6, 1.8, 1.8 16V, 2.0, 2.0 16V 03/94 - 04/02 65 -97 kW	46-194329	30	30	Conditions see certificates HA: axle load to: 820 kg
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### PEUGEOT 307 (3A/C)

B12 PK	1.4, 1.4 16V, 1.6, 1.6 BioFlex, 2.0, 2.0 16V 08/00 - 55 -130 kW	46-190635	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 900 kg
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B12 PK	1.4 HDi, 1.6 HDi, 2.0 HDi 110 FAP, 2.0 HDi 135, 2.0 HDi 90 08/00 - 50 -100 kW	46-190642	30	30	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 900 kg
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B12 SL	1.4, 1.4 16V, 1.4 HDi, 1.6, 1.6 BioFlex, 1.6 HDi, 1.6 HDi 110, 2.0, 2.0 16V, 2.0 HDi 110 FAP, 2.0 HDi 135, 2.0 HDi 90 08/00 - 50 -130 kW	46-190659	40-50	30	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 900 kg
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B14	1.4, 1.4 16V, 1.4 HDi, 1.6, 1.6 BioFlex, 1.6 HDi, 1.6 HDi 110, 2.0, 2.0 16V, 2.0 HDi 110 FAP, 2.0 HDi 135, 2.0 HDi 90 08/00 - 50 -130 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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### PEUGEOT 307 Break (3E)

B14	1.4, 1.4 16V, 1.4 HDi, 1.6 16V, 1.6 BioFlex, 1.6 HDi, 1.6 HDi 110 FAP, 2.0, 2.0 16V, 2.0 HDi 110, 2.0 HDi 135 FAP, 2.0 HDi 90 03/02 - 50 -130 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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### PEUGEOT 307 SW (3H)

B14	1.4, 1.4 16V, 1.6 16V, 1.6 BioFlex, 1.6 D, 1.6 HDi 110, 2.0 16V, 2.0 HDi 110, 2.0 HDi 135, 2.0 HDi 90 03/02 - 55 -103 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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### PEUGEOT 307 CC (3B)

B14	1.6 16V, 2.0 16V, 2.0 HDi 135 FAP 10/03 - 80 -130 kW	47-100817	45-55	30-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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### PEUGEOT 308 (4A\_, 4C\_)

B14	1.4 16V, 1.6 16V, 1.6 HDi, 2.0 HDi 09/07 - 66 -128 kW	47-100817	40-50	35-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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### PEUGEOT 308 CC

B14	1.6 16V, 1.6 HDi, 2.0 D 04/09 - 82 -110 kW	47-100817	40-50	35-50	Conditions see certificates VA: axle load to: 1065 kg HA: axle load to: 1065 kg
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## PORSCHE





### PORSCHE 911 (964)

B16 PSS10	3.3 Turbo, 3.6 Carrera, 3.6 Carrera 4 01/91 - 09/93 184 -235 kW	48-132633	20-40	20-40	CH.Nr.: 96MS4_01468 ->; CH.Nr.: 96MS4_10519 ->; mark: Coupe; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
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B16 PSS10	3.3 Turbo S, 3.6 Turbo 06/91 - 09/93 261 -265 kW	48-132633	20-40	20-40	Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
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B16 PSS10	3.6 Carrera, 3.6 Carrera 4 12/88 - 12/90 184 kW	48-132626	20-40	20-40	-> CH.Nr.: 96MS4_01467; -> CH.Nr.: 96MS4_10518; mark: Coupe; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
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<b>PORSCHE</b>					
<b>PORSCHE 911 (964)</b>					
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 12/88 - 12/90 184 kW	<b>48-132626</b>	20-40	20-40	-> CH.Nr.: 96MS4_30299; -> CH.Nr.: 96MS4_40240; mark: Targa; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 01/91 - 09/93 184 kW	<b>48-132633</b>	20-40	20-40	CH.Nr.: 96MS4_30300 ->; CH.Nr.: 96MS4_40241 ->; mark: Targa; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>B16</b> PSS10	<b>3.6 Carrera RS</b> 06/91 - 09/93 191 kW	<b>48-137539</b>	20-40	20-40	mark: Walter Röhrl; Conditions see certificates
<b>PORSCHE 911 Convertible (964)</b>					
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 05/89 - 12/90 184 kW	<b>48-132626</b>	20-40	20-40	-> CH.Nr.: 96MS4_50777; -> CH.Nr.: 96MS4_60466; mark: Cabrio; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 05/89 - 12/90 184 kW	<b>48-132626</b>	20-40	20-40	-> CH.Nr.: 96MS4_30299; -> CH.Nr.: 96MS4_40240; mark: Targa; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 01/91 - 05/94 184 kW	<b>48-132633</b>	20-40	20-40	CH.Nr.: 96MS4_50778 ->; CH.Nr.: 96MS4_60467 ->; mark: Cabrio; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4</b> 01/91 - 05/94 184 kW	<b>48-132633</b>	20-40	20-40	CH.Nr.: 96MS4_30300 ->; CH.Nr.: 96MS4_40241 ->; mark: Targa; Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1150 kg
<b>PORSCHE 911 (993)</b>					
<b>B12</b> PK	<b>3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4</b> 10/93 - 09/97 200 -210 kW	<b>46-193605</b>	30	30	mark: M 033, ex. M30 Turbo; Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1080 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4, 3.6 Turbo 4, 3.8 Carrera, 3.8 Carrera 4</b> 10/93 - 09/97 200 -300 kW	<b>48-132688</b>	15-35	10-20	Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1150 kg
<b>PORSCHE 911 Targa (993)</b>					
<b>B12</b> PK	<b>3.6 Carrera, 3.7 Carrera</b> 08/95 - 09/97 210 -221 kW	<b>46-193605</b>	30	30	mark: M 033, ex. M30 Turbo; Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1080 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.7 Carrera</b> 08/95 - 09/97 210 -221 kW	<b>48-132688</b>	15-35	10-20	Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1150 kg
<b>PORSCHE 911 Convertible (993)</b>					
<b>B12</b> PK	<b>3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4</b> 07/94 - 09/97 200 -210 kW	<b>46-193605</b>	30	30	mark: M 033, ex. M30 Turbo; Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1080 kg
<b>B16</b> PSS10	<b>3.6 Carrera, 3.6 Carrera 4, 3.8 Carrera, 3.8 Carrera 4</b> 07/94 - 09/97 200 -210 kW	<b>48-132688</b>	15-35	10-20	Conditions see certificates VA: axle load to: 760 kg HA: axle load to: 1150 kg
<b>PORSCHE 911 (996)</b>					
<b>B12</b> PK	<b>3.4 Carrera, 3.6 Carrera, 3.6 Carrera S</b> 09/97 - 08/05 221 -254 kW	<b>46-193612</b>	30	30	mark: M 030; Conditions see certificates
<b>B12</b> PK	<b>3.6 Carrera 4S</b> 02/03 - 08/05 254 kW	<b>46-193629</b>	30	30	mark: M 030; Conditions see certificates; serie production spring seat must be used
<b>B16</b> PSS10	<b>3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S</b> 09/97 - 08/05 221 -331 kW	<b>48-135344</b>	15-35	10-30	Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1180 kg

					
<b>PORSCHE</b>					
<b>PORSCHE 911 (996)</b>					
<b>B16</b> PSS10	<b>3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S</b> 09/97 - 08/05 221 -254 kW	<b>48-135351</b>	25-35	15-20	Conditions see certificates VA: axle load to: 825 kg HA: axle load to: 1250 kg
<b>B16</b> PSS10	<b>3.6 Turbo 4, 3.6 Turbo 4S</b> 06/00 - 08/05 309 -331 kW	<b>48-135368</b>	25-35	15-20	Conditions see certificates VA: axle load to: 825 kg HA: axle load to: 1250 kg
<b>PORSCHE 911 Convertible (996)</b>					
<b>B16</b> PSS10	<b>3.4 Carrera, 3.6 Carrera, 3.6 Carrera S, 3.6 S</b> 02/98 - 08/05 221 -331 kW	<b>48-135344</b>	15-35	10-30	Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1180 kg
<b>B16</b> PSS10	<b>3.4 Carrera 4, 3.6 Carrera 4, 3.6 Carrera 4S</b> 02/98 - 08/05 221 -254 kW	<b>48-135351</b>	25-35	15-20	Conditions see certificates VA: axle load to: 825 kg HA: axle load to: 1250 kg
<b>B16</b> PSS10	<b>3.6 Turbo 4, 3.6 Turbo 4S</b> 10/03 - 08/05 309 -331 kW	<b>48-135368</b>	25-35	15-20	Conditions see certificates VA: axle load to: 825 kg HA: axle load to: 1250 kg
<b>PORSCHE 911 Targa (996)</b>					
<b>B12</b> PK	<b>3.6</b> 12/01 - 08/05 235 kW	<b>46-193612</b>	30	30	mark: M 030; Conditions see certificates
<b>B16</b> PSS10	<b>3.6</b> 12/01 - 08/05 235 kW	<b>48-135344</b>	25-35	15-20	Conditions see certificates VA: axle load to: 780 kg HA: axle load to: 1180 kg
<b>PORSCHE 911 (997)</b>					
<b>B14</b>	<b>3.6 Carrera, 3.8 Carrera S</b> 07/04 - 239 -283 kW	<b>47-114609</b>	15-35	15-35	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 1180 kg
<b>B16</b> PSS9	<b>3.6 Carrera, 3.8 Carrera S</b> 07/04 - 239 -283 kW	<b>48-115575</b>	15-35	15-35	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 1180 kg
<b>B16</b> PSS10	<b>3.6 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 07/04 - 239 -283 kW	<b>48-135887</b>	25-35	15-35	Conditions see certificates; without PASM; without electronic suspension control
<b>B16</b> PSS10	<b>3.6 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 07/04 - 239 -283 kW	<b>48-136013</b>	15-35	15-35	mark: Club Sport; Conditions see certificates; without PASM; without electronic suspension control
<b>B16</b> PSS10	<b>3.6 Turbo</b> 03/06 - 353 kW	<b>48-136013</b>	15-35	15-35	Conditions see certificates; without PASM; without electronic suspension control
<b>B16</b> PSS10	<b>3.6 Turbo</b> 03/06 - 353 kW	<b>48-135887</b>	25-35	15-35	mark: Komfort; Conditions see certificates; without PASM; without electronic suspension control
<b>B16</b> PSS10	<b>3.6 GT 2, 3.6 GT 3, 3.8 GT3</b> 03/06 - 305 -390 kW	<b>48-145459</b>	10-30	10-30	Conditions see certificates; with PASM; disconnect PASM VA: axle load to: 675 kg HA: axle load to: 1105 kg
<b>B16</b> DTC	<b>3.6 Carrera, 3.8 Carrera S</b> 07/04 - 239 -283 kW	<b>49-115604</b>	15-35	15-35	Conditions see certificates; with PASM VA: axle load to: 775 kg HA: axle load to: 1180 kg
<b>B16</b> DTC	<b>3.6 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 07/04 - 239 -283 kW	<b>49-135817</b>	25-35	15-35	Conditions see certificates; with PASM; with electronic suspension control
<b>B16</b> DTC	<b>3.6 Carrera 4, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 07/04 - 239 -283 kW	<b>49-135985</b>	15-35	15-35	mark: Club Sport; Conditions see certificates; with PASM; with electronic suspension control
<b>B16</b> DTC	<b>3.6 Turbo</b> 03/06 - 353 kW	<b>49-135985</b>	15-35	15-35	Conditions see certificates; with PASM; with electronic suspension control
<b>B16</b> DTC	<b>3.6 Turbo</b> 03/06 - 353 kW	<b>49-135817</b>	25-35	15-35	mark: Komfort; Conditions see certificates; with PASM; with electronic suspension control
<b>B16</b> DTC	<b>3.6 GT 2, 3.6 GT 3, 3.8 GT3</b> 03/06 - 305 -390 kW	<b>49-145489</b>	10-30	10-30	Conditions see certificates; with PASM VA: axle load to: 675 kg HA: axle load to: 1105 kg





## PORSCHE

### PORSCHE 911 (997)

#### PORSCHE 911 Convertible (997)

B14	<b>3.6 Carrera, 3.8 Carrera S</b> 04/05 - 239 -283 kW	47-114609	15-35	15-35	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 1220 kg
B16 PSS9	<b>3.6 Carrera, 3.8 Carrera S</b> 04/05 - 239 -283 kW	48-115575	15-35	15-35	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 1220 kg
B16 PSS10	<b>3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 04/05 - 239 -353 kW	48-135887	25-35	15-35	Conditions see certificates; without PASM; without electronic suspension control
B16 PSS10	<b>3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S</b> 04/05 - 239 -353 kW	48-136013	15-35	15-35	mark: Club Sport; Conditions see certificates; without PASM; without electronic suspension control
B16 PSS10	<b>3.8 Carrera 4S, 3.8 Carrera S S4</b> 04/05 - 261 -280 kW	48-136013	20-30	10-30	mark: Club Sport; Conditions see certificates; without PASM; without electronic suspension control
B16 DTC	<b>3.6 Carrera, 3.8 Carrera S</b> 04/05 - 239 -283 kW	49-115604	15-35	15-35	Conditions see certificates; with PASM VA: axle load to: 775 kg HA: axle load to: 1220 kg
B16 DTC	<b>3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 04/05 - 239 -353 kW	49-135817	25-35	15-35	with PASM; with electronic suspension control
B16 DTC	<b>3.6 Carrera 4, 3.6 Turbo, 3.8 Carrera 4S, 3.8 Carrera S S4</b> 04/05 - 239 -353 kW	49-135985	15-35	15-35	mark: Club Sport; Conditions see certificates; with PASM; with electronic suspension control

#### PORSCHE 911 Targa (997)

B16 PSS10	<b>3.6 Carrera 4, 3.6 Carrera 4, 3.8 Carrera 4S</b> 11/06 - 239 -283 kW	48-135887	25-35	15-35	Conditions see certificates; without PASM; without electronic suspension control
B16 PSS10	<b>3.6 Carrera 4, 3.6 Carrera 4, 3.8 Carrera 4S</b> 11/06 - 239 -283 kW	48-136013	15-35	15-35	mark: Club Sport; Conditions see certificates; without PASM; without electronic suspension control
B16 DTC	<b>3.6 Carrera 4, 3.6 Carrera 4, 3.8 Carrera 4S</b> 11/06 - 239 -283 kW	49-135985	15-35	15-35	mark: Club Sport; Conditions see certificates; with PASM; with electronic suspension control
B16 DTC	<b>3.6 Carrera 4, 3.6 Carrera 4, 3.8 Carrera 4S</b> 11/06 - 239 -283 kW	49-135817	25-35	15-35	Conditions see certificates; with PASM; with electronic suspension control

#### PORSCHE BOXSTER (986)

B12 PK	<b>2.5, 2.7</b> 09/96 - 150 -168 kW	46-193803	25	25	Conditions see certificates VA: axle load to: 775 kg HA: axle load to: 940 kg
B16 PSS9	<b>2.5, 2.7, S 3.2, S 3.2</b> 09/96 - 150 -196 kW	48-088473	15-35	10-30	Conditions see certificates VA: axle load to: 775 kg HA: axle load to: 920 kg

#### PORSCHE BOXSTER (987)

B12 PK	<b>2.7, 2.9, S 3.2, S 3.4</b> 11/04 - 176 -228 kW	46-190673	30	30	Conditions see certificates; without PASM VA: axle load to: 785 kg HA: axle load to: 940 kg
B14	<b>2.7, 2.9, S 3.2, S 3.4</b> 11/04 - 176 -228 kW	47-121928	25-45	25-45	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 940 kg
B16 PSS9	<b>2.7, 2.9, S 3.2, S 3.4</b> 11/04 - 176 -228 kW	48-121897	25-45	25-45	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 940 kg
B16 DTC	<b>2.7, 2.9, S 3.2, S 3.4</b> 11/04 - 176 -228 kW	49-122046	25-45	25-45	Conditions see certificates; with PASM VA: axle load to: 775 kg HA: axle load to: 940 kg

					
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## PORSCHE

### PORSCHE CAYENNE (955)

B12 PK	<b>3.2, 3.2 S4, S 4.5</b> 09/02 - 177 -250 kW	<b>46-187918</b>	35	35	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1460 kg HA: axle load to: 1680 kg
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### PORSCHE CAYMAN

B12 PK	<b>2.7, 2.9, S 3,4 Sport, S 3.4</b> 11/05 - 180 -235 kW	<b>46-190697</b>	30	30	Conditions see certificates; without PASM VA: axle load to: 785 kg HA: axle load to: 940 kg
B14	<b>2.7, 2.9, S 3,4 Sport, S 3.4</b> 11/05 - 180 -235 kW	<b>47-121928</b>	25-45	25-45	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 940 kg
B16 PSS9	<b>2.7, 2.9, S 3,4 Sport, S 3.4</b> 11/05 - 180 -235 kW	<b>48-121897</b>	25-45	25-45	Conditions see certificates; without PASM VA: axle load to: 775 kg HA: axle load to: 940 kg
B16 DTC	<b>2.7, 2.9, S 3,4 Sport, S 3.4</b> 11/05 - 180 -235 kW	<b>49-122046</b>	25-45	25-45	Conditions see certificates; with PASM VA: axle load to: 775 kg HA: axle load to: 940 kg

## RENAULT

### RENAULT CLIO II (BB0/1/2\_, CB0/1/2\_)

B14	<b>2.0 16V Sport</b> 02/00 - 02/02 124 kW	<b>47-087750</b>	25-30	25-30	Conditions see certificates; fixing hole pitches at the front 54 mm VA: axle load to: 860 kg HA: axle load to: 820 kg
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### RENAULT CLIO III (BR0/1, CR0/1)

B14	<b>1.2 16V, 1.2 SL, 1.4 16V, 1.5 D, 1.5 dCi, 1.6 16V, 2.0 16V</b> 05/05 - 03/09 47 -102 kW	<b>47-128705</b>	40-55	40-55	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 880 kg
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### RENAULT TWINGO (CN0\_)

B14	<b>1.2, 1.2 16V, 1.2 Turbo, 1.5 dCi, 1.6 RS</b> 03/07 - 43 -98 kW	<b>47-172586</b>	15-45	25-45	Conditions see certificates VA: axle load to: 810 kg HA: axle load to: 710 kg
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## SAAB

### SAAB 9-5 (YS3E)

B12 PK	<b>2.0 t, 2.3 t, 3.0 TiD, 3.0 V6t</b> 09/97 - 08/01 110 -147 kW	<b>46-194374</b>	30	30	-> CH.Nr.: YS3ES55CD1; Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1050 kg
B12 PK	<b>2.0 t, 2.3 t, 2.3 Turbo, 3.0 TiD, 3.0 V6t</b> 09/01 - 110 -184 kW	<b>46-194381</b>	30	30	CH.Nr.: YS3ES55CD2 ->; Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1050 kg
B12 PK	<b>1.9 TiD, 2.2 TiD, 2.3 Turbo</b> 07/03 - 88 -162 kW	<b>46-194381</b>	30	30	Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1050 kg

### SAAB 9-5 Estate (YS3E)

B12 PK	<b>2.0 t, 2.3 t, 2.3 Turbo, 3.0 TiD, 3.0 V6t</b> 10/98 - 08/01 110 -169 kW	<b>46-194398</b>	30	30	-> CH.Nr.: YS3ES55CD1; Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1125 kg
B12 PK	<b>2.0 t, 2.3, 2.3 t, 2.3 Turbo, 3.0 TiD, 3.0 V6t</b> 09/01 - 125 -224 kW	<b>46-194404</b>	30	30	CH.Nr.: YS3ES55CD2 ->; Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1125 kg
B12 PK	<b>1.9 TiD, 2.2 TiD, 2.3 Turbo</b> 09/01 - 88 -184 kW	<b>46-194404</b>	30	30	Conditions see certificates VA: axle load to: 1175 kg HA: axle load to: 1125 kg





   					
SEAT					
SEAT ALHAMBRA (7V8, 7V9)					
B12 PK	1.8 T 20V, 2.0 i 04/96 - 85 -110 kW	46-193858	30	20-25	Conditions see certificates VA: axle load to: 1240 kg HA: axle load to: 1355 kg
B12 PK	1.9 TDI, 2.0 TDI, 2.8 V6 04/96 - 66 -150 kW	46-193865	30	20-25	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1355 kg

SEAT ALTEA (5P1)					
B12 PK	1.4 TSI, 1.6, 1.6 LPG 03/04 - 75 -92 kW	46-182487	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1022 kg HA: without ride height adjustment; axle load to: 998 kg
B12 PK	1.4 TSI, 1.6, 1.6 LPG, 2.0 FSI 05/04 - 75 -110 kW	46-000187	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1022 kg HA: without ride height adjustment; axle load to: 998 kg
B12 PK	1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 04/06 - 66 -147 kW	46-182494	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 998 kg
B12 PK	1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 04/06 - 66 -147 kW	46-000194	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 998 kg
B12 PK	2.0 FSI 05/04 - 110 kW	46-182487	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1022 kg HA: without ride height adjustment; axle load to: 998 kg
B14	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 04/06 - 63 -147 kW	47-128347	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations; outside diameter strut 50 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B14	1.6, 1.6 LPG, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 03/04 - 66 -147 kW	47-127708	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 04/06 - 63 -147 kW	48-135238	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 04/06 - 63 -147 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07,G08; axle load to: 1210 kg HA: axle load to: 1095 kg

SEAT ALTEA XL (5P5)					
B12 PK	1.4 TSI, 1.6, 2.0 FSI 10/06 - 75 -110 kW	46-182500	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1022 kg HA: without ride height adjustment; axle load to: 1050 kg
B12 PK	1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V 10/06 - 66 -125 kW	46-182517	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 1050 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 Multifuel, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 4WD, 2.0 TDI 16V, 2.0 TDI 4WD, 2.0 TFSI 4WD 06/07 - 63 -147 kW	48-135238	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 LPG, 1.6 Multifuel, 1.6 TDI, 1.8 TFSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 4WD, 2.0 TDI 16V, 2.0 TDI 4WD, 2.0 TFSI 4WD 06/07 - 63 -147 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07,G08; axle load to: 1200 kg HA: axle load to: 1095 kg

SEAT AROSA (6H)					
B10	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 08/97 - 06/04 37 -74 kW	46-112019	60	40	Conditions see certificates VA: axle load to: 790 kg
B10	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 08/97 - 06/04 37 -74 kW	46-112002	60	40	Conditions see certificates VA: axle load from: 791 kg



					
<b>SEAT</b>					
<b>SEAT AROSA (6H)</b>					
B12 PK	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 08/97 - 06/04 37 -74 kW	46-193896	30	20-25	Conditions see certificates VA: axle load to: 810 kg HA: axle load to: 690 kg
<b>SEAT CORDOBA (6K2/C2)</b>					
B10	1.0 CL, 1.0 i, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i 02/93 - 06/99 33 -95 kW	46-111975	60	40	Conditions see certificates
B14	1.0 CL, 1.0 i, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.7 SDI, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0 i, 2.0 i 16V 02/93 - 06/99 33 -110 kW	47-080720	30-50	30-50	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 780 kg
B16 PSS9	1.0 CL, 1.0 i, 1.3, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.7 SDI, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0 i, 2.0 i 16V 02/93 - 06/99 33 -110 kW	48-080736	30-50	30-50	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
<b>SEAT CORDOBA Hatchback</b>					
B14	1.6 SXE, 1.9 D, 2.0 07/96 - 04/99 55 -110 kW	47-080720	30-50	30-50	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
B16 PSS9	1.6 SXE, 1.9 D, 2.0 07/96 - 04/99 55 -110 kW	48-080736	30-50	30-50	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
<b>SEAT CORDOBA Vario (6K5)</b>					
B14	1.4, 1.4 i, 1.6 i, 1.7 SDI, 1.9 SDI, 1.9 TDI 07/97 - 06/99 40 -81 kW	47-080720	30-50	30-50	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
B16 PSS9	1.4, 1.4 i, 1.6 i, 1.7 SDI, 1.9 SDI, 1.9 TDI 07/97 - 06/99 40 -81 kW	48-080736	30-50	30-50	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
<b>SEAT CORDOBA</b>					
B14	1.0, 1.4, 1.6, 1.9 D 05/99 - 09/02 37 -81 kW	47-081888	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
B16 PSS9	1.0, 1.4, 1.6, 1.9 D 05/99 - 09/02 37 -81 kW	48-081894	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
<b>SEAT CORDOBA Hatchback (6K2)</b>					
B14	1.0, 1.0 16V, 1.4, 1.4 16V, 1.6, 1.8 T 20V Cupra, 1.9 SDI, 1.9 TDI 06/99 - 10/02 37 -115 kW	47-081888	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
B16 PSS9	1.0, 1.0 16V, 1.4, 1.4 16V, 1.6, 1.8 T 20V Cupra, 1.9 SDI, 1.9 TDI 06/99 - 10/02 37 -115 kW	48-081894	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
<b>SEAT CORDOBA Vario (6K5)</b>					
B14	1.4, 1.4 16V, 1.6, 1.9 SDI, 1.9 TDI 06/99 - 12/02 44 -81 kW	47-081888	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
B16 PSS9	1.4, 1.4 16V, 1.6, 1.9 SDI, 1.9 TDI 06/99 - 12/02 44 -81 kW	48-081894	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg



## SEAT

### SEAT CORDOBA (6L2)

B14	1.2, 1.2 12V, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.9 SDI, 1.9 TDI, 2.0 09/02 - 47 -96 kW	47-146914	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	1.2, 1.2 12V, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.9 SDI, 1.9 TDI, 2.0 09/02 - 47 -96 kW	48-146852	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg

### SEAT EXEO (3R2)

B12 PK	1.6, 1.8 T, 2.0 TFSI 03/09 - 75 -147 kW	46-182388	30-35	25-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1090 kg HA: axle load to: 1130 kg
B12 PK	2.0 TDI, 2.0 TFSI 03/09 - 88 -147 kW	46-182395	30-35	25-30	Conditions see certificates; without ride height adjustment VA: axle load to: 1165 kg HA: axle load to: 1130 kg
B12 SL	1.6, 1.8 T, 2.0 TFSI 03/09 - 75 -147 kW	46-188601	45	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1090 kg HA: axle load to: 1130 kg
B12 SL	2.0 TDI, 2.0 TFSI 03/09 - 88 -147 kW	46-188618	45	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1140 kg HA: axle load to: 1130 kg
B14	1.6, 1.8 T, 2.0 TDI, 2.0 TFSI 03/09 - 75 -147 kW	47-169289	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	1.6, 1.8 T, 2.0 TDI, 2.0 TFSI 03/09 - 75 -147 kW	48-169301	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg

### SEAT EXEO ST (3R5)

B12 PK	1.6, 1.8 T, 2.0 TFSI 06/09 - 75 -147 kW	46-182388	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1090 kg HA: axle load to: 1130 kg
B12 PK	2.0 TDI, 2.0 TFSI 06/09 - 88 -147 kW	46-182395	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1165 kg HA: axle load to: 1130 kg
B12 SL	1.6, 1.8 T, 2.0 TFSI 06/09 - 75 -147 kW	46-188601	45	40	Conditions see certificates; without ride height adjustment VA: axle load to: 1090 kg HA: axle load to: 1090 kg
B12 SL	2.0 TDI, 2.0 TFSI 06/09 - 88 -147 kW	46-188618	45	40	Conditions see certificates; without ride height adjustment VA: axle load to: 1140 kg HA: axle load to: 1090 kg
B14	1.6, 1.8 T, 2.0 TDI, 2.0 TFSI 06/09 - 75 -147 kW	47-169289	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg
B16 PSS9	1.6, 1.8 T, 2.0 TDI, 2.0 TFSI 06/09 - 75 -147 kW	48-169301	30-60	20-50	Conditions see certificates VA: axle load to: 1250 kg HA: axle load to: 1170 kg

### SEAT IBIZA II (6K1)

B10	1.0, 1.0 i, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 2.0 i 03/93 - 08/99 33 -95 kW	46-111975	60	40	Conditions see certificates
B14	1.0, 1.0 i, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0 i, 2.0 i 16V 03/93 - 08/99 33 -110 kW	47-080720	30-50	30-50	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 780 kg
B16 PSS9	1.0, 1.0 i, 1.3 i, 1.4, 1.4 i, 1.4 i 16V, 1.6 i, 1.8 i, 1.8 i 16V, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0 i, 2.0 i 16V 03/93 - 08/99 33 -110 kW	48-080736	30-50	30-50	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 780 kg





### SEAT IBIZA III (6K1)





B12 PK	1.0, 1.0 16V, 1.4, 1.4 16V, 1.6 08/99 - 02/02 37 -74 kW	46-182463	25	20-25	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 810 kg
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<b>SEAT</b>					
<b>SEAT IBIZA III (6K1)</b>					
B12 PK	<b>1.8 T 20V Cupra, 1.9 SDI, 1.9 TDI</b> 08/99 - 02/02 50 -115 kW	<b>46-182470</b>	25	20-25	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 810 kg
B14	<b>1.0, 1.0 16V, 1.4, 1.4 16V, 1.6, 1.8 T 20V Cupra, 1.9 SDI, 1.9 TDI, 2.0</b> 08/99 - 37 -115 kW	<b>47-081888</b>	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
B16 PSS9	<b>1.0, 1.0 16V, 1.4, 1.4 16V, 1.6, 1.8 T 20V Cupra, 1.9 SDI, 1.9 TDI, 2.0</b> 08/99 - 37 -115 kW	<b>48-081894</b>	30-50	30-50	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
<b>SEAT IBIZA IV (6L1)</b>					
B12 PK	<b>1.2, 1.2 12V, 1.4 16V, 1.6, 1.6 16V</b> 11/06 - 44 -77 kW	<b>46-182449</b>	30	20-25	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 860 kg
B12 PK	<b>1.4 TDI, 1.8 T FR, 1.9 SDI, 1.9 TDI</b> 02/02 - 47 -110 kW	<b>46-182456</b>	30	20-25	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 860 kg
B14	<b>1.2, 1.2 12V, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.8 T Cupra R, 1.8 T FR, 1.9 SDI, 1.9 TDI, 1.9 TDI Cupra R, 2.0</b> 04/02 - 44 -132 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.2, 1.2 12V, 1.4 16V, 1.4 TDI, 1.6, 1.6 16V, 1.8 T Cupra R, 1.8 T FR, 1.9 SDI, 1.9 TDI, 1.9 TDI Cupra R, 2.0</b> 04/02 - 44 -132 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
<b>SEAT IBIZA V (6J5)</b>					
B12 PK	<b>1.2, 1.2 TSI, 1.4, 1.6</b> 03/08 - 51 -77 kW	<b>46-182425</b>	25	25	Conditions see certificates VA: axle load to: 860 kg HA: without ride height adjustment; axle load to: 820 kg
B12 PK	<b>1.4 TDI, 1.4 TSI, 1.6, 1.6 TDI, 1.9 TDI</b> 03/08 - 59 -110 kW	<b>46-182432</b>	25	25	Conditions see certificates VA: axle load to: 940 kg HA: without ride height adjustment; axle load to: 820 kg
B14	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.4 TDI, 1.4 TSI, 1.6, 1.6 TDI, 1.9 TDI, 2.0 TDI</b> 03/08 - 51 -110 kW	<b>47-168091</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
B16 PSS9	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.4 TDI, 1.4 TSI, 1.6, 1.6 TDI, 1.9 TDI, 2.0 TDI</b> 03/08 - 51 -110 kW	<b>48-168229</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
<b>SEAT IBIZA V ST (6J8)</b>					
B14	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.6 TDI</b> 03/10 - 44 -77 kW	<b>47-168091</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
B16 PSS9	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.6 TDI</b> 03/10 - 44 -77 kW	<b>48-168229</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
<b>SEAT IBIZA V SPORTCOUPE (6J1)</b>					
B12 PK	<b>1.2, 1.2 TSI, 1.4, 1.6</b> 07/08 - 44 -77 kW	<b>46-182425</b>	25	25	Conditions see certificates VA: axle load to: 860 kg HA: without ride height adjustment; axle load to: 820 kg
B12 PK	<b>1.4 TDI, 1.6, 1.6 TDI, 1.9 TDI</b> 07/08 - 59 -77 kW	<b>46-182432</b>	25	25	Conditions see certificates VA: axle load to: 940 kg HA: without ride height adjustment; axle load to: 820 kg
B14	<b>1.2, 1.2 TSI, 1.4, 1.4 TDI, 1.4 TSI, 1.6, 1.6 TDI, 1.9 TDI, 2.0 TDI</b> 07/08 - 44 -132 kW	<b>47-168091</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
B16 PSS9	<b>1.2, 1.2 TSI, 1.4, 1.4 TDI, 1.4 TSI, 1.6, 1.6 TDI, 1.9 TDI, 2.0 TDI</b> 07/08 - 44 -132 kW	<b>48-168229</b>	35-50	30-45	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg



					
<b>SEAT</b>					
<b>SEAT LEON (1M1)</b>					
B10	<b>1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI, 2.3 VR5, 2.8</b> 11/99 - 06/06 50 -150 kW	<b>46-111890</b>	50	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI, 2.3 VR5, 2.8</b> 11/99 - 06/06 50 -150 kW	<b>46-111906</b>	50	40	Conditions see certificates VA: axle load from: 981 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16 V</b> 11/99 - 06/06 55 -77 kW	<b>46-182319</b>	30	20-25	Conditions see certificates VA: axle load to: 910 kg HA: without ride height adjustment; axle load to: 985 kg
B12 PK	<b>1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI</b> 11/99 - 06/06 50 -132 kW	<b>46-182326</b>	30	20-25	Conditions see certificates VA: axle load to: 982 kg HA: without ride height adjustment; axle load to: 985 kg
B12 PK	<b>1.8 T Cupra R</b> 02/02 - 06/06 154 -165 kW	<b>46-187994</b>	30	20-25	Conditions see certificates VA: axle load to: 982 kg HA: without ride height adjustment; axle load to: 985 kg
B12 PK	<b>1.9 SDI, 1.9 TDI</b> 11/99 - 06/06 50 -110 kW	<b>46-182333</b>	30	20-25	Conditions see certificates VA: axle load to: 1005 kg HA: without ride height adjustment; axle load to: 985 kg
B12 PK	<b>1.9 TDI Syncro, 2.8 Cupra 4</b> 02/01 - 06/06 110 -150 kW	<b>46-182302</b>	20-25	20	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1070 kg
B12 SL	<b>1.4 16V, 1.6, 1.6 16 V</b> 11/99 - 06/06 55 -77 kW	<b>46-180254</b>	45-50	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI</b> 11/99 - 06/06 50 -132 kW	<b>46-180261</b>	45-50	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8 T Cupra R</b> 02/02 - 06/06 154 -165 kW	<b>46-180278</b>	25-30	10	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B14	<b>1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI, 2.3 VR5, 2.8</b> 11/99 - 06/06 50 -150 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B14	<b>1.8 20V T 4, 1.9 TDI Syncro, 2.8 Cupra 4</b> 11/99 - 06/06 110 -150 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1080 kg
B14	<b>1.8 T Cupra R</b> 02/02 - 06/06 154 -165 kW	<b>47-080478</b>	10-30	25-55	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
B16 PSS9	<b>1.4 16V, 1.6, 1.6 16 V, 1.8 20V, 1.8 20V T, 1.9 SDI, 1.9 TDI, 2.3 VR5, 2.8</b> 11/99 - 06/06 50 -150 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.8 20V T 4, 1.9 TDI Syncro, 2.8 Cupra 4</b> 11/99 - 06/06 110 -150 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1080 kg
B16 PSS9	<b>1.8 T Cupra R</b> 02/02 - 06/06 154 -165 kW	<b>48-080484</b>	10-30	25-55	Conditions see certificates VA: axle load to: 1040 kg HA: axle load to: 825 kg
<b>SEAT LEON (1P1)</b>					
B12 PK	<b>1.4 16V, 1.4 TSI, 1.6, 2.0 FSI</b> 07/05 - 63 -110 kW	<b>46-000217</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1022 kg HA: axle load to: 965 kg
B12 PK	<b>1.4 16V, 1.4 TSI, 1.6, 2.0 FSI</b> 07/05 - 63 -110 kW	<b>46-182364</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1022 kg HA: axle load to: 965 kg
B12 PK	<b>1.8 TSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 11/06 - 77 -195 kW	<b>46-000200</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: axle load to: 965 kg
B12 PK	<b>1.8 TSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 11/06 - 77 -195 kW	<b>46-182371</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: axle load to: 965 kg
B12 PK	<b>2.0 FSI</b> 07/05 - 110 kW	<b>46-000200</b>	30	30	automatic transmission; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: axle load to: 965 kg

					
<b>SEAT</b>					
<b>SEAT LEON (1P1)</b>					
B12 PK	<b>2.0 FSI</b> 07/05 - 110 kW	<b>46-182371</b>	30	30	automatic transmission; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: axle load to: 965 kg
B12 SL	<b>1.4 16V, 1.4 TSI, 1.6, 1.8 TSI, 2.0 FSI</b> 07/05 - 63 -118 kW	<b>46-182340</b>	45-50	35	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.4 16V, 1.4 TSI, 1.6, 1.8 TSI, 2.0 FSI</b> 07/05 - 63 -118 kW	<b>46-000224</b>	45-50	35	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.8 TSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 11/06 - 77 -195 kW	<b>46-182357</b>	45-50	35	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	<b>1.8 TSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 11/06 - 77 -195 kW	<b>46-000262</b>	45-50	35	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	<b>2.0 FSI</b> 07/05 - 110 kW	<b>46-182357</b>	45-50	35	automatic transmission; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	<b>2.0 FSI</b> 07/05 - 110 kW	<b>46-000262</b>	45-50	35	automatic transmission; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B14	<b>1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/09 - 63 -195 kW	<b>47-128347</b>	20-30	10-30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B14	<b>1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/09 - 63 -195 kW	<b>47-127708</b>	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/09 - 63 -195 kW	<b>48-135238</b>	20-30	10-30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4 16V, 1.4 TSI, 1.6, 1.6 LPG, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 09/09 - 63 -195 kW	<b>48-135245</b>	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
<b>SEAT TOLEDO II (1M2)</b>					
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 04/99 - 05/06 50 -132 kW	<b>46-111890</b>	50	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 04/99 - 05/06 50 -132 kW	<b>46-111906</b>	50	40	Conditions see certificates VA: axle load from: 981 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V</b> 04/99 - 05/06 55 -77 kW	<b>46-188007</b>	30	20-25	Conditions see certificates VA: axle load to: 910 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi</b> 04/99 - 05/06 50 -132 kW	<b>46-188014</b>	30	20-25	Conditions see certificates VA: axle load to: 982 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 05/01 - 05/06 66 -125 kW	<b>46-188021</b>	30	20-25	Conditions see certificates VA: axle load to: 1005 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi</b> 04/99 - 05/06 50 -132 kW	<b>46-180285</b>	45-50	30	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.9 SDI, 1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 04/99 - 05/06 50 -125 kW	<b>46-180292</b>	45-50	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg





					
<b>SEAT</b>					
<b>SEAT TOLEDO II (1M2)</b>					
B14	<b>1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 04/99 - 05/06 50 -132 kW	<b>47-124851</b>	20-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.4 16V, 1.6, 1.6 16V, 1.8 20V, 1.8 20VT, 1.9 SDI, 1.9 TDi, 2.3 V5, 2.3 V5 20V</b> 04/99 - 05/06 50 -132 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg





<b>SEAT TOLEDO III (5P2)</b>					
B12 PK	<b>1.6, 2.0 FSI</b> 10/04 - 75 -110 kW	<b>46-194749</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1022 kg HA: axle load to: 1050 kg
B12 PK	<b>1.6, 2.0 FSI</b> 10/04 - 75 -110 kW	<b>46-194756</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1022 kg HA: axle load to: 1050 kg
B12 PK	<b>1.8 TFSI, 1.9 TDi, 2.0 TDi, 2.0 TFSI</b> 11/05 - 77 -147 kW	<b>46-194763</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: axle load to: 1050 kg
B12 PK	<b>1.8 TFSI, 1.9 TDi, 2.0 TDi, 2.0 TFSI</b> 11/05 - 77 -147 kW	<b>46-194770</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: axle load to: 1050 kg
B12 PK	<b>2.0 FSI</b> 10/04 - 110 kW	<b>46-194763</b>	30	30	automatic transmission; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: axle load to: 1050 kg
B12 PK	<b>2.0 FSI</b> 10/04 - 110 kW	<b>46-194770</b>	30	30	automatic transmission; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: axle load to: 1050 kg
B14	<b>1.6, 1.8 TFSI, 1.9 TDi, 2.0 FSI, 2.0 TDi, 2.0 TFSI</b> 04/04 - 75 -147 kW	<b>47-128347</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B14	<b>1.6, 1.8 TFSI, 1.9 TDi, 2.0 FSI, 2.0 TDi, 2.0 TFSI</b> 04/04 - 75 -147 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.6, 1.8 TFSI, 1.9 TDi, 2.0 FSI, 2.0 TDi, 2.0 TFSI</b> 04/04 - 75 -147 kW	<b>48-135238</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.6, 1.8 TFSI, 1.9 TDi, 2.0 FSI, 2.0 TDi, 2.0 TFSI</b> 04/04 - 75 -147 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg





<b>SKODA</b>					
<b>SKODA FABIA (6Y2)</b>					
B12 PK	<b>1.0, 1.2, 1.4, 1.4 16V</b> 08/99 - 03/08 37 -74 kW	<b>46-182623</b>	30	30	Conditions see certificates VA: axle load to: 920 kg HA: without ride height adjustment; axle load to: 840 kg
B12 PK	<b>1.4 TDi, 1.9 SDI, 1.9 TDi, 2.0</b> 12/99 - 03/08 47 -85 kW	<b>46-182630</b>	30	30	Conditions see certificates VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 840 kg
B12 PK	<b>1.9 TDi RS</b> 06/03 - 03/08 96 kW	<b>46-182647</b>	25	25	Conditions see certificates VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 840 kg
B14	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDi, 1.9 SDI, 1.9 TDi, 1.9 TDi RS, 2.0</b> 08/99 - 03/08 37 -96 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDi, 1.9 SDI, 1.9 TDi, 1.9 TDi RS, 2.0</b> 08/99 - 03/08 37 -96 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg



					
<b>SKODA</b>					
<b>SKODA FABIA Saloon (6Y3)</b>					
B12 PK	<b>1.2, 1.4, 1.4 16V</b> 12/99 - 12/07 40 -74 kW	<b>46-182609</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: without ride height adjustment; axle load to: 875 kg
B12 PK	<b>1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 12/99 - 12/07 47 -85 kW	<b>46-182616</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: without ride height adjustment; axle load to: 875 kg
B14	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 12/99 - 12/07 37 -85 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 12/99 - 12/07 37 -85 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
<b>SKODA FABIA Combi (6Y5)</b>					
B12 PK	<b>1.2, 1.4, 1.4 16V</b> 04/00 - 12/07 40 -74 kW	<b>46-182609</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: without ride height adjustment; axle load to: 875 kg
B12 PK	<b>1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 04/00 - 12/07 47 -85 kW	<b>46-182616</b>	30	30	Conditions see certificates VA: axle load to: 900 kg HA: without ride height adjustment; axle load to: 875 kg
B14	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 04/00 - 12/07 37 -85 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.9 SDI, 1.9 TDI, 2.0</b> 04/00 - 12/07 37 -85 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
<b>SKODA FABIA</b>					
B12 PK	<b>1.2, 1.4, 1.4 TDI, 1.6</b> 12/06 - 44 -77 kW	<b>46-182678</b>	30	30	Conditions see certificates VA: axle load to: 920 kg HA: axle load to: 840 kg
B12 PK	<b>1.4 TDI, 1.9 TDI</b> 01/07 - 51 -77 kW	<b>46-182692</b>	30	30	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 840 kg
<b>SKODA FABIA Combi</b>					
B12 PK	<b>1.2, 1.4, 1.6</b> 10/07 - 44 -77 kW	<b>46-182708</b>	30	20	Conditions see certificates VA: axle load to: 920 kg HA: axle load to: 840 kg
B12 PK	<b>1.4 TDI, 1.6, 1.9 TDI</b> 10/07 - 51 -77 kW	<b>46-182715</b>	30	20	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 840 kg
<b>SKODA OCTAVIA (1U2)</b>					
B10	<b>1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 08/97 - 44 -110 kW	<b>46-111890</b>	50	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 08/97 - 44 -110 kW	<b>46-111906</b>	50	40	Conditions see certificates VA: axle load from: 981 kg
B12 PK	<b>1.4, 1.4 16V, 1.6, 1.9 SDI</b> 06/97 - 44 -75 kW	<b>46-182524</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI</b> 09/96 - 66 -110 kW	<b>46-182531</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>2.0</b> 04/99 - 85 kW	<b>46-182531</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>2.0</b> 04/99 - 85 kW	<b>46-182524</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg

					
<b>SKODA</b>					
<b>SKODA OCTAVIA (1U2)</b>					
B12 SL	<b>1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 08/97 - 44 -110 kW	<b>46-180230</b>	45-50	30	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 1000 kg
B12 SL	<b>1.4, 1.4 16V, 1.6, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 08/97 - 44 -110 kW	<b>46-180247</b>	45-50	30	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 1000 kg
<b>SKODA OCTAVIA Combi (1U5)</b>					
B10	<b>1.4 16V, 1.6, 1.8 20V, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 04/99 - 50 -110 kW	<b>46-111944</b>	50	40	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 1020 kg
B10	<b>1.4 16V, 1.6, 1.8 20V, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 04/99 - 50 -110 kW	<b>46-111937</b>	50	40	Conditions see certificates VA: axle load from: 981 kg; axle load to: 1020 kg
B12 PK	<b>1.4 16V, 1.6, 1.9 SDI</b> 07/98 - 50 -75 kW	<b>46-182548</b>	30	30	Conditions see certificates VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.8 20V, 1.8 T, 1.9 TDI</b> 07/98 - 66 -110 kW	<b>46-182555</b>	30	30	Conditions see certificates VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>2.0, 2.0 4x4</b> 04/99 - 85 -88 kW	<b>46-182548</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>2.0, 2.0 4x4</b> 04/99 - 85 -88 kW	<b>46-182555</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
<b>SKODA OCTAVIA (1Z3)</b>					
B12 PK	<b>1.4, 1.4 TSI, 1.6, 1.6 FSI</b> 02/04 - 55 -90 kW	<b>46-182562</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1050 kg HA: axle load to: 1100 kg
B12 PK	<b>1.4, 1.4 TSI, 1.6, 1.6 FSI</b> 02/04 - 55 -90 kW	<b>46-000279</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1050 kg HA: axle load to: 1100 kg
B12 PK	<b>1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 RS, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 77 -147 kW	<b>46-182579</b>	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1100 kg HA: axle load to: 1100 kg
B12 PK	<b>1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 RS, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 77 -147 kW	<b>46-000286</b>	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1100 kg HA: axle load to: 1100 kg
B14	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 55 -125 kW	<b>47-128347</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B14	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 55 -125 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B14	<b>2.0 RS</b> 10/05 - 147 kW	<b>47-127708</b>	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B16 PSS10	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 55 -125 kW	<b>48-135238</b>	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
B16 PSS10	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 02/04 - 55 -125 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
B16 PSS10	<b>2.0 RS</b> 10/05 - 147 kW	<b>48-135245</b>	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg

   					
SKODA					
SKODA OCTAVIA Combi (1Z5)					
B12 PK	1.4, 1.4 TSI, 1.6, 1.6 FSI 02/04 - 59 -90 kW	46-182586	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1050 kg HA: axle load to: 1150 kg
B12 PK	1.4, 1.4 TSI, 1.6, 1.6 FSI 02/04 - 59 -90 kW	46-000293	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1050 kg HA: axle load to: 1150 kg
B12 PK	1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 RS, 2.0 TDI, 2.0 TDI 16V 02/04 - 77 -147 kW	46-182593	30	30	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1100 kg HA: axle load to: 1150 kg
B12 PK	1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 RS, 2.0 TDI, 2.0 TDI 16V 02/04 - 77 -147 kW	46-000354	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1100 kg HA: axle load to: 1150 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V 02/04 - 59 -125 kW	47-128347	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V 02/04 - 59 -125 kW	47-127708	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B14	2.0 RS 10/05 - 147 kW	47-127708	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V 02/04 - 59 -125 kW	48-135238	30-50	30-50	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: without ride height adjustment; axle load to: 1250 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 FSI, 1.6 GreenLine, 1.6 TDI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 1.9 TDI 4x4, 2.0 FSI, 2.0 FSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 2.0 TDI 16V 02/04 - 59 -125 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
B16 PSS10	2.0 RS 10/05 - 147 kW	48-135245	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
SKODA SUPERB (3U4)					
B12 PK	1.8 T, 1.9 TDI, 2.0 02/02 - 03/08 74 -110 kW	46-182654	30	30	Conditions see certificates VA: axle load to: 1160 kg HA: without ride height adjustment; axle load to: 1090 kg
B12 PK	2.5 TDI, 2.8 V6 02/02 - 03/08 114 -142 kW	46-182661	30	30	Conditions see certificates VA: axle load to: 1230 kg HA: without ride height adjustment; axle load to: 1090 kg
B14	1.8 T, 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI, 2.8 V6 02/02 - 03/08 74 -142 kW	47-124806	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B16 PSS9	1.8 T, 1.9 TDI, 2.0, 2.0 TDI, 2.5 TDI, 2.8 V6 02/02 - 03/08 74 -142 kW	48-088749	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
SKODA SUPERB (3T4)					
B12 PK	1.4 TSI, 1.8 TSI, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V 03/08 - 77 -125 kW	46-182685	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: without ride height adjustment; axle load to: 1250 kg

					
<b>SKODA</b>					
<b>SKODA SUPERB (3T4)</b>					
B14	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4x4, 3.6 4x4, 3.6 FSI 4x4 03/08 - 77 -191 kW	47-127708	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4x4, 3.6 4x4, 3.6 FSI 4x4 03/08 - 77 -191 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
<b>SKODA SUPERB Estate (3T5)</b>					
B14	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 3.6 V6 4x4 10/09 - 92 -191 kW	47-127708	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
B16 PSS10	1.4 TSI, 1.8 TSI, 1.8 TSI 4x4, 2.0 TDI, 2.0 TDI 4x4, 3.6 V6 4x4 10/09 - 92 -191 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
<b>SMART</b>					
<b>SMART CROSSBLADE</b>					
B14	0.6 06/02 - 52 kW	47-107632	10-30	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 465 kg HA: axle load to: 610 kg
<b>SMART ROADSTER</b>					
B14	0.7, 0.7 Brabus 04/03 - 45 -74 kW	47-107632	10-30	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 465 kg HA: axle load to: 610 kg
<b>SMART ROADSTER Coupe</b>					
B14	0.7, 0.7 Brabus 04/03 - 45 -74 kW	47-107632	10-30	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 465 kg HA: axle load to: 610 kg
<b>SMART CITY-COUPÉ (MC01)</b>					
B14	0.6, 0.7 07/98 - 01/04 33 -55 kW	47-107632	10-30	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: with coil-spring suspension; axle load to: 430 kg HA: axle load to: 610 kg
B14	0.8 CDI 03/01 - 01/04 30 kW	47-107632	10-30	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: with coil-spring suspension; axle load to: 430 kg HA: axle load from: 610 kg
<b>SMART CABRIO</b>					
B14	0.6, 0.7, 0.8 CDI 03/00 - 01/04 30 -55 kW	47-107632	10-30	10-30	Conditions see certificates; with coil-spring suspension; Spacers required for several wheel/tyre combinations VA: axle load to: 465 kg HA: axle load to: 610 kg
<b>SMART FORTWO Coupe</b>					
B14	0.7, 0.8 CDI 01/04 - 30 -55 kW	47-107632	10-30	10-30	Conditions see certificates; with coil-spring suspension; axle load to: 430 kg; Spacers required for several wheel/tyre combinations
<b>SMART FORTWO cabrio</b>					
B14	0.7, 0.8 CDI 01/04 - 30 -55 kW	47-107632	10-30	10-30	Conditions see certificates; with coil-spring suspension; axle load to: 465 kg; Spacers required for several wheel/tyre combinations



					
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## SMART

### SMART FORTWO Coupe

B14	0.8 CDi, 1.0, 1.0 Turbo 01/07 - 33 -72 kW	47-165403	10-20	10-30	Conditions see certificates VA: axle load to: 440 kg HA: axle load to: 660 kg
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### SMART FORTWO Cabrio

B14	0.8 CDi, 1.0, 1.0 Turbo 01/07 - 33 -75 kW	47-165403	10-20	10-30	Conditions see certificates VA: axle load to: 440 kg HA: axle load to: 660 kg
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## SUBARU

### SUBARU IMPREZA Saloon (GC)

B16 PSS9	1.5, 1.6 i, 1.6 i 4WD, 1.6 i 4WD, 1.8, 1.8 i 4WD, 2.0, 2.0 AWD, 2.0 i 4WD, 2.0 Turbo GT 4WD, 2.2 GX AWD 03/94 - 09/00 66 -206 kW	48-086035	50	35	Without roadworthy certificate
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### SUBARU IMPREZA Estate (GF)

B16 PSS9	1.5, 1.5 AWD, 1.5 L, 1.6, 1.6 i, 1.6 i 4WD, 1.6 i 4WD, 1.8, 1.8 i 4WD, 2.0, 2.0 4WD, 2.0 AWD, 2.0 16V, 2.0 i Turbo 4WD, 2.0 Turbo GT 4WD, 2.0 WRX STi AWD, 2.2 GX AWD, 2.5 AWD 11/95 - 66 -221 kW	48-086035	50	35	Without roadworthy certificate
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### SUBARU IMPREZA Saloon (GD, GG)

B14	1.5, 1.5 LX, 1.6, 2.0, 2.0 All-wheel Drive, 2.0 R, 2.0 WRX STi, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.4 WRX ST1, 2.5 All-wheel Drive, 2.5 AWD 03/01 - CH-Nr. 70 -235 kW	47-101791	25-45	20-40	-> CH.Nr.: XXXXXXXXX4XXXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
B14	1.5, 1.5 AWD, 1.5 LX, 1.6, 2.0, 2.0 All-wheel Drive, 2.0 AWD, 2.0 R, 2.0 WRX STi, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.4 WRX ST1, 2.5 All-wheel Drive, 2.5 AWD CH-Nr. - 70 -235 kW	47-124226	20-40	30-40	CH.Nr.: XXXXXXXXX5XXXXXXX -> Conditions see certificates; fixing hole pitches at the front 75 mm
B16 PSS9	1.5, 1.5 LX, 1.6, 2.0, 2.0 All-wheel Drive, 2.0 R, 2.0 WRX STi, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.4 WRX ST1, 2.5 All-wheel Drive, 2.5 AWD 03/01 - CH-Nr. 70 -235 kW	48-086202	25-45	25-45	-> CH.Nr.: XXXXXXXXX4XXXXXXX; fixing hole pitches at the front 65 mm
B16 PSS9	1.5, 1.5 LX, 1.6, 2.0, 2.0 All-wheel Drive, 2.0 R, 2.0 WRX STi, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.4 WRX ST1, 2.5 All-wheel Drive, 2.5 AWD 03/01 - CH-Nr. 70 -235 kW	48-103398	25-45	20-40	-> CH.Nr.: XXXXXXXXX4XXXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
B16 PSS9	1.5, 1.5 AWD, 1.5 LX, 1.6, 2.0, 2.0 All-wheel Drive, 2.0 AWD, 2.0 R, 2.0 WRX STi, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.4 WRX ST1, 2.5 All-wheel Drive, 2.5 AWD CH-Nr. - 70 -235 kW	48-123525	20-40	30-40	CH.Nr.: XXXXXXXXX5XXXXXXX -> Conditions see certificates; fixing hole pitches at the front 75 mm

### SUBARU IMPREZA Hatchback

B14	2.0 All-wheel Drive, 2.5 All-wheel Drive 12/02 - CH-Nr. 92 -195 kW	47-101791	25-45	20-40	-> CH.Nr.: XXXXXXXXX4XXXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
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## SUBARU

### SUBARU IMPREZA Hatchback

B14	<b>2.0 All-wheel Drive, 2.5 All-wheel Drive</b> CH-Nr. - 12/07 92 -195 kW	<b>47-124226</b>	25-45	20-40	CH.Nr.: XXXXXXXX5XXXXXX ->; Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 960 kg
B16 PSS9	<b>2.0 All-wheel Drive, 2.5 All-wheel Drive</b> 12/02 - CH-Nr. 92 -195 kW	<b>48-086202</b>	25-45	20-40	-> CH.Nr.: XXXXXXXX4XXXXXX; fixing hole pitches at the front 65 mm
B16 PSS9	<b>2.0 All-wheel Drive, 2.5 All-wheel Drive</b> 12/02 - CH-Nr. 92 -195 kW	<b>48-103398</b>	25-45	20-40	-> CH.Nr.: XXXXXXXX4XXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
B16 PSS9	<b>2.0 All-wheel Drive, 2.5 All-wheel Drive</b> CH-Nr. - 12/07 92 -195 kW	<b>48-123525</b>	25-45	20-40	CH.Nr.: XXXXXXXX5XXXXXX ->; Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 960 kg

### SUBARU IMPREZA Estate (GD, GG)

B14	<b>1.5, 1.6, 2.0, 2.0 R, 2.0 Turbo, 2.0 WRX Turbo</b> 12/02 - CH-Nr. 70 -165 kW	<b>47-101791</b>	25-45	20-40	-> CH.Nr.: XXXXXXXX4XXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
B14	<b>1.5, 1.5 AWD, 1.6, 2.0, 2.0 AWD, 2.0 R, 2.0 Turbo, 2.0 WRX STi AWD, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.5 AWD</b> CH-Nr. - 70 -221 kW	<b>47-124226</b>	25-45	20-40	CH.Nr.: XXXXXXXX5XXXXXX ->; Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 960 kg
B16 PSS9	<b>1.5, 1.6, 2.0, 2.0 R, 2.0 Turbo, 2.0 WRX Turbo</b> 12/02 - CH-Nr. 70 -165 kW	<b>48-086202</b>	25-45	20-40	-> CH.Nr.: XXXXXXXX4XXXXXX; fixing hole pitches at the front 65 mm
B16 PSS9	<b>1.5, 1.6, 2.0, 2.0 R, 2.0 Turbo, 2.0 WRX Turbo, 2.2 GX</b> 06/01 - CH-Nr. 70 -165 kW	<b>48-103398</b>	25-45	20-40	-> CH.Nr.: XXXXXXXX4XXXXXX; Conditions see certificates; fixing hole pitches at the front 65 mm VA: axle load to: 1030 kg HA: axle load to: 920 kg
B16 PSS9	<b>1.5, 1.5 AWD, 1.6, 2.0, 2.0 AWD, 2.0 R, 2.0 Turbo, 2.0 WRX STi AWD, 2.0 WRX Turbo, 2.2 GX, 2.4 WRX, 2.5 AWD</b> CH-Nr. - 70 -221 kW	<b>48-123525</b>	25-45	20-40	CH.Nr.: XXXXXXXX5XXXXXX ->; Conditions see certificates; fixing hole pitches at the front 75 mm VA: axle load to: 1030 kg HA: axle load to: 960 kg

### SUBARU IMPREZA Hatchback

B16 PSS10	<b>1.5 All-wheel Drive, 2.0 All-wheel Drive, 2.5 All-wheel Drive</b> 01/08 - 79 -221 kW	<b>48-155830</b>	20-40	20-40	mark: G3; mark: STI; Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 1040 kg
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### SUBARU LEGACY III (BE, BH)

B14	<b>2.0, 2.5</b> 10/98 - 08/03 92 -115 kW	<b>47-101746</b>	30-50	30-50	Conditions see certificates; without ride height adjustment; not for: Outback VA: axle load to: 1040 kg HA: axle load to: 1060 kg
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### SUBARU LEGACY III Estate (BE, BH)

B14	<b>2.0, 2.5</b> 12/98 - 08/03 92 -115 kW	<b>47-101746</b>	50	50	Conditions see certificates; without ride height adjustment; not for: Outback VA: axle load to: 1040 kg HA: axle load to: 1060 kg
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## SUZUKI

### SUZUKI SWIFT III (SG)

B14	<b>1.3, 1.3 DDIs, 1.5, 1.6</b> 02/05 - 51 -92 kW	<b>47-167551</b>	10-30	0-20	Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 830 kg
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<b>TOYOTA</b>					
<b>TOYOTA CELICA (ZZT23_)</b>					
B14	<b>1.8 16V TS, 1.8 16V VT-i</b> 11/99 - 105 -141 kW	47-080430	50-35	50-35	Without roadworthy certificate

<b>TOYOTA COROLLA (_E12U_, _E12J_)</b>					
B12 PK	<b>1.4 VVT-i, 1.6 VVT-i, 1.8, 1.8 VVTL-i TS</b> 01/02 - 71 -141 kW	46-182265	30	30	Not for Taiwan; Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B12 PK	<b>1.4 D, 2.0 D-4D</b> 05/03 - 66 -85 kW	46-182272	30	30	Not for Taiwan; Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B16 PSS9	<b>1.4 D, 1.4 VVT-i, 1.6 VVT-i, 1.8, 1.8 VVTL-i TS, 2.0 D-4D, 2.2 D4d</b> 05/03 - 66 -165 kW	48-088756	25-45	25-45	Not for Taiwan; Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 970 kg





<b>TOYOTA COROLLA Estate (_E12J_, _E12T_)</b>					
B12 PK	<b>1.4 VVT-i, 1.6 VVT-i, 1.8</b> 01/02 - 71 -100 kW	46-182265	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B12 PK	<b>1.4 D, 2.0 D-4D</b> 04/04 - 66 -85 kW	46-182272	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B16 PSS9	<b>1.4 D, 1.4 VVT-i, 1.6 VVT-i, 1.8, 2.0 D-4D</b> 04/04 - 66 -100 kW	48-088756	25-45	25-5	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 970 kg

<b>TOYOTA COROLLA Saloon (_E12J_, _E12T_)</b>					
B12 PK	<b>1.4 VVT-i, 1.6 VVT-i, 1.8</b> 05/02 - 71 -100 kW	46-182265	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B12 PK	<b>1.4 D, 2.0 D4d, 2.0 D-4D</b> 08/02 - 66 -85 kW	46-182272	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B16 PSS9	<b>1.4 D, 1.4 VVT-i, 1.5, 1.5 RC, 1.6 VVT-i, 1.8, 2.0 D4d, 2.0 D-4D, 2.2 D4d</b> 08/02 - 66 -130 kW	48-088756	25-45	25-45	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 970 kg

<b>TOYOTA COROLLA Verso (_E12J_)</b>					
B12 PK	<b>1.4 VVT-i, 1.6 VVT-i, 1.8 VVT-i</b> 01/02 - 12/03 71 -99 kW	46-182265	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B12 PK	<b>2.0 D-4D</b> 01/02 - 12/03 66 kW	46-182272	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1000 kg HA: axle load to: 970 kg
B16 PSS9	<b>1.4 VVT-i, 1.6 VVT-i, 1.8 VVT-i, 2.0 D-4D</b> 01/02 - 12/03 66 -99 kW	48-088756	25-45	25-45	Conditions see certificates VA: axle load to: 1000 kg HA: axle load to: 970 kg

<b>TOYOTA YARIS</b>					
B14	<b>1.0 VVT-i, 1.3 VVT-i, 1.33 VVT-i, 1.5, 1.8 VVTi, D-4D</b> 11/05 - 51 -98 kW	47-188044	20-40	25-40	Conditions see certificates

<b>VAUXHALL</b>					
<b>VAUXHALL ASTRA Mk III Hatchback</b>					
B10	<b>1.4 i, 1.4 i 16V, 1.4 S, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V</b> 09/91 - 02/98 42 -110 kW	46-111920	60	40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg

   					
VAUXHALL					
VAUXHALL ASTRA Mk III Hatchback					
B12 PK	1.4 i, 1.4 i 16V, 1.4 S, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 02/98 42 -110 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
B12 SL	1.4 i, 1.4 i 16V, 1.4 S, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 02/98 42 -110 kW	46-188885	45-50	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg

VAUXHALL ASTRA Mk III					
B10	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-111920	60	40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg
B12 PK	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
B12 SL	1.4 i, 1.4 i 16V, 1.6 i, 1.6 i 16V, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 09/91 - 09/98 42 -100 kW	46-188885	45-50	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 800 kg





VAUXHALL ASTRA Mk III Estate					
B12 PK	1.4 i, 1.4 i 16V, 1.4 S, 1.6 i, 1.6 i 16V, 1.6 Si, 1.7 D, 1.7 TD, 1.8 i, 1.8 i 16V, 2.0 i, 2.0 i 16V 03/91 - 02/98 42 -100 kW	46-188878	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 860 kg





VAUXHALL ASTRA Mk III Convertible					
B12 PK	1.4 i, 1.4 i 16V, 1.6, 1.6 i, 1.8, 1.8 16V, 2.0 i 03/93 - 03/01 52 -92 kW	46-188861	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg





VAUXHALL ASTRA Mk IV Hatchback					
B12 PK	1.2 16V, 1.4 16V, 1.6, 1.6 16V 02/98 - 48 -74 kW	46-188984	30	30	Conditions see certificates VA: axle load to: 845 kg HA: axle load to: 820 kg
B12 PK	1.4 16V, 1.6, 1.6 16V, 1.7 CDTI 16V, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 1.9, 2.0 16V 02/98 - 50 -118 kW	46-188946	30	30	Conditions see certificates VA: axle load to: 935 kg HA: axle load to: 820 kg
B12 PK	1.7 CDTI 16V, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 1.9, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.0 SRI Turbo, 2.2 16V 03/01 - 50 -141 kW	46-188960	30	30	Conditions see certificates VA: axle load to: 1035 kg HA: axle load to: 820 kg
B12 SL	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.7 CDTI 16V, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 1.9, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.0 SRI Turbo, 2.2 16V 02/98 - 48 -141 kW	46-188939	45-50	30	Conditions see certificates VA: axle load to: 965 kg HA: axle load to: 895 kg
B14	1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.6 Dualfuel, 1.7 CDTI 16V, 1.7 DTI 16V, 1.7 TD, 1.8 16V, 1.8 16V Dualfuel, 1.9, 2.0 16V, 2.0 DI, 2.0 DTI 16V, 2.0 SRI Turbo, 2.2 16V 02/98 - 48 -141 kW	47-087484	40-60	25-45	Conditions see certificates VA: axle load to: 1034 kg HA: axle load to: 820 kg



					
<b>VAUXHALL</b>					
<b>VAUXHALL ASTRA Mk IV</b>					
B12 PK	<b>1.2 16V, 1.4 16V, 1.6, 1.6 16V</b> 09/98 - 48 -74 kW	<b>46-188984</b>	30	30	Conditions see certificates VA: axle load to: 845 kg HA: axle load to: 820 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.7 CDTi 16V, 1.7 DTi 16V, 1.7 TD, 1.8 16V, 2.0 16V</b> 09/98 - 50 -100 kW	<b>46-188946</b>	30	30	Conditions see certificates VA: axle load to: 935 kg HA: axle load to: 820 kg
B12 PK	<b>2.0 DI, 2.0 DTi 16V, 2.2 16V</b> 09/98 - 60 -108 kW	<b>46-188960</b>	30	30	Conditions see certificates VA: axle load to: 1035 kg HA: axle load to: 820 kg
B12 SL	<b>1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.8 16V, 2.0 16V, 2.2 16V</b> 09/98 - 48 -108 kW	<b>46-188939</b>	45-50	30	Conditions see certificates VA: axle load to: 965 kg HA: axle load to: 895 kg
B14	<b>1.2 16V, 1.4 16V, 1.6, 1.6 16V, 1.7 CDTi 16V, 1.7 DTi 16V, 1.7 TD, 1.8 16V, 2.0 16V, 2.0 DI, 2.0 DTi 16V, 2.2 16V</b> 09/98 - 48 -108 kW	<b>47-087484</b>	40-60	25-45	Conditions see certificates VA: axle load to: 1034 kg HA: axle load to: 820 kg
<b>VAUXHALL ASTRA Mk IV Estate</b>					
B12 PK	<b>1.2 16V, 1.4 16V, 1.6, 1.6 16V</b> 02/98 - 48 -74 kW	<b>46-188991</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 845 kg HA: axle load to: 885 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.7 DTi 16V, 1.8 16V, 2.0 16V</b> 02/98 - 55 -100 kW	<b>46-188953</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 935 kg HA: axle load to: 885 kg
B12 PK	<b>1.7 CDTi 16V, 1.7 DTi 16V, 1.7 TD, 1.8 16V, 2.0 16V, 2.0 DI, 2.0 DTi 16V, 2.2 16V</b> 03/01 - 50 -108 kW	<b>46-188977</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1035 kg HA: axle load to: 885 kg
<b>VAUXHALL ASTRA Mk IV Coupe</b>					
B12 PK	<b>1.8 16V, 1.9, 2.0 16V Turbo</b> 03/00 - 85 -147 kW	<b>46-188892</b>	30	30	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 780 kg
<b>VAUXHALL ASTRA MK IV Convertible</b>					
B12 PK	<b>1.6 16V, 1.8 16V, 1.9, 2.0 Turbo</b> 03/01 - 74 -147 kW	<b>46-188908</b>	30	30	Conditions see certificates VA: axle load to: 1015 kg HA: axle load to: 845 kg
<b>VAUXHALL ASTRA MK V Sport Hatch</b>					
B12 PK	<b>1.4 16V, 1.6, 1.6 i 16V, 1.8</b> 02/05 - 66 -132 kW	<b>46-182128</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 860 kg
B12 PK	<b>1.3 CDTi, 1.7 CDTi, 1.7 CDTi 16V, 1.9 CDTi, 2.0 Turbo</b> 02/05 - 66 -125 kW	<b>46-182135</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	<b>1.4 16V, 1.6, 1.6 i 16V, 1.8</b> 02/05 - 66 -132 kW	<b>46-182166</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	<b>1.3 CDTi, 1.7 CDTi, 1.7 CDTi 16V, 2.0 Turbo</b> 02/05 - 66 -125 kW	<b>46-182173</b>	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 860 kg
B14	<b>1.3 CDTi, 1.4 16V, 1.6, 1.6 i 16V, 1.7 CDTi, 1.7 CDTi 16V, 1.8, 1.9 CDTi, 2.0 Turbo, VXRacing Edition</b> 02/05 - 66 -174 kW	<b>47-121133</b>	30-50	30-50	Conditions see certificates; disconnect ITS+ VA: axle load to: 1060 kg HA: axle load to: 860 kg
<b>VAUXHALL ASTRA MK V Hatchback</b>					
B12 PK	<b>1.4, 1.6, 1.8</b> 03/04 - 66 -103 kW	<b>46-182128</b>	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 860 kg

   					
VAUXHALL					
VAUXHALL ASTRA MK V Hatchback					
B12 PK	1.3 CDTi, 1.7 CDTi, 1.7 TD, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo 03/05 - 59 -177 kW	46-182135	30	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 860 kg
B12 SL	1.3 CDTi, 1.4, 1.6, 1.7 CDTi, 1.7 TD, 1.8, 2.0 Turbo 03/05 - 59 -177 kW	46-182166	45-50	30	Conditions see certificates; disconnect ITS+ VA: axle load to: 960 kg HA: without ride height adjustment; axle load to: 860 kg
B14	1.3 CDTi, 1.4, 1.6, 1.7 CDTi, 1.7 TD, 1.8, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo 03/05 - 59 -177 kW	47-121133	30-50	30-50	Conditions see certificates; disconnect ITS+
VAUXHALL ASTRA MK V Estate					
B12 PK	1.4, 1.6, 1.8 08/04 - 66 -132 kW	46-182142	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	1.3 CDTi, 1.7 CDTi, 1.7 TD, 1.9 CDTi, 1.9 CDTi 16V, 2.0 Turbo 08/04 - 66 -147 kW	46-182159	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 940 kg
B12 SL	1.3 CDTi, 1.4, 1.6, 1.7 CDTi, 1.7 TD, 1.8, 2.0 Turbo 08/04 - 66 -147 kW	46-182197	40-45	35	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 940 kg
VAUXHALL ASTRA MK VI					
B12 PK	1.6 i 16v Turbo 12/09 - 132 kW	46-188762	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1080 kg HA: axle load to: 1020 kg
B12 PK	1.3 CDTi 16V, 1.4 i 16v VVT, 1.4 i 16v VVT Turbo, 1.6 i 16v Turbo, 1.6 i 16v VVT 12/09 - 64 -132 kW	46-188755	30	30	Conditions see certificates; without FlexRide VA: axle load to: 995 kg HA: axle load to: 1020 kg
B12 PK	1.7 CDTi, 2.0 CDTi 12/09 - 81 -118 kW	46-188779	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1155 kg HA: axle load to: 1020 kg
B14	1.3 CDTi 16V, 1.4 i 16v VVT, 1.4 i 16v VVT Turbo, 1.6 i 16v Turbo, 1.6 i 16v VVT, 1.7 CDTi, 2.0 CDTi 12/09 - 64 -132 kW	47-171725	30-50	30-50	Conditions see certificates; without FlexRide VA: axle load to: 1220 kg HA: axle load to: 980 kg
VAUXHALL ASTRAMAN Mk III					
B12 PK	1.4 i, 1.6 i, 1.7 D, 1.7 TD 01/91 - 08/98 44 -55 kW	46-188878	30	30	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 860 kg
VAUXHALL ASTRAMAN Mk IV					
B12 PK	1.6 i 08/98 - 55 -62 kW	46-188991	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 845 kg HA: axle load to: 885 kg
B12 PK	1.7 CDTi, 1.7 DTi, 1.7 TD, 2.0 Di, 2.0 DTi 08/98 - 50 -74 kW	46-188953	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 935 kg HA: axle load to: 885 kg
VAUXHALL ASTRAMAN MK V					
B12 PK	1.4 i 16V, 1.6 03/05 - 66 -76 kW	46-182142	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	1.3 CDTi 16V, 1.7 CDTi, 1.7 CDTi 16V, 1.9 CDTi, 1.9 CDTi 16V 03/05 - 59 -110 kW	46-182159	30-35	25-30	Conditions see certificates; disconnect ITS+ VA: axle load to: 1075 kg HA: without ride height adjustment; axle load to: 940 kg
B12 SL	1.6 03/05 - 76 kW	46-182197	40-45	35	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 940 kg

					
<b>VAUXHALL</b>					
<b>VAUXHALL ASTRAMAN MK V</b>					
B12 SL	1.3 CDTi 16V, 1.4 i 16V, 1.7 CDTi, 1.7 CDTi 16V 03/05 - 59 -74 kW	46-182197	40-45	35	Conditions see certificates; disconnect ITS+ VA: axle load to: 1025 kg HA: without ride height adjustment; axle load to: 940 kg
<b>VAUXHALL CALIBRA</b>					
B12 PK	2.0 i, 2.0 i 16V, 2.0 i 16V 4x4 06/90 - 07/97 85 -110 kW	46-192851	30	30	Conditions see certificates VA: axle load to: 885 kg HA: axle load to: 880 kg
B12 PK	2.0 i 4x4 06/90 - 07/97 85 kW	46-192851	30	30	Conditions see certificates VA: axle load to: 885 kg HA: axle load to: 880 kg
<b>VAUXHALL CORSA</b>					
B10	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.4 i S, 1.5 D, 1.5 TD, 1.6 GSI 16V, 1.6 i 16V, 1.7 D 02/96 - 09/00 33 -80 kW	46-111951	55	50	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 700 kg
B12 PK	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.4 i S, 1.6 GSI 16V, 1.6 i 16V 09/94 - 09/00 33 -80 kW	46-189011	30	30	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B12 SL	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.4 i S, 1.6 GSI 16V, 1.6 i 16V 09/94 - 09/00 33 -80 kW	46-189004	45-50	25	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B14	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.4 i S, 1.5 D, 1.5 TD, 1.6 GSI 16V, 1.6 i 16V, 1.7 D 02/96 - 09/00 33 -80 kW	47-080713	30-50	30-50	Conditions see certificates
B16 PSS9	1.0 i 12V, 1.2 i, 1.2 i 16V, 1.4 i, 1.4 i 16V, 1.4 i S, 1.5 D, 1.5 TD, 1.6 GSI 16V, 1.6 i 16V, 1.7 D 02/96 - 09/00 33 -80 kW	48-080767	30-50	30-50	Conditions see certificates
<b>VAUXHALL CORSA Convertible</b>					
B10	1.4 i 16V 01/98 - 66 kW	46-111951	55	50	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 700 kg
B12 PK	1.4 i 16V 01/98 - 66 kW	46-189011	30	30	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B12 SL	1.4 i 16V 01/98 - 66 kW	46-189004	45-50	25	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B14	1.4 i 16V 01/98 - 66 kW	47-080713	30-50	30-50	Conditions see certificates
B16 PSS9	1.4 i 16V 01/98 - 66 kW	48-080767	30-50	30-50	Conditions see certificates
<b>VAUXHALL CORSAVAN</b>					
B10	1.4 i, 1.5 D, 1.7 D 01/94 - 09/00 37 -44 kW	46-111951	55	50	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 700 kg
B12 PK	1.4 i 01/94 - 09/00 44 kW	46-189011	30	30	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg
B12 SL	1.4 i 01/94 - 09/00 44 kW	46-189004	45-50	25	Conditions see certificates VA: axle load to: 790 kg HA: axle load to: 700 kg

					
<b>VAUXHALL</b>					
<b>VAUXHALL CORSAVAN</b>					
<b>B14</b>	<b>1.4 i, 1.5 D, 1.7 D</b> 01/94 - 09/00 37 -44 kW	<b>47-080713</b>	30-50	30-50	Conditions see certificates
<b>B16</b> <b>PSS9</b>	<b>1.4 i, 1.5 D, 1.7 D</b> 01/94 - 09/00 37 -44 kW	<b>48-080767</b>	30-50	30-50	Conditions see certificates





<b>VAUXHALL CORSA Mk II</b>					
<b>B12</b> <b>PK</b>	<b>1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.4 16V, 1.7 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.8 16V</b> 09/00 - 43 -92 kW	<b>46-189059</b>	30	30	thread: M10; Conditions see certificates VA: axle load to: 940 kg HA: drum Brake; axle load to: 760 kg
<b>B12</b> <b>PK</b>	<b>1.0 12V, 1.2 16V, 1.4 16V</b> 09/00 - 43 -66 kW	<b>46-189028</b>	30	30	thread: M14; Conditions see certificates VA: axle load to: 820 kg HA: disc Brake; axle load to: 760 kg
<b>B12</b> <b>PK</b>	<b>1.2 16V Dualfuel, 1.3 CDTI 16V, 1.7 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.8 16V</b> 09/00 - 48 -92 kW	<b>46-189035</b>	30	30	thread: M14; Conditions see certificates VA: axle load to: 940 kg HA: disc Brake; axle load to: 760 kg
<b>B14</b>	<b>1.0 12V, 1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4 16V, 1.7 CDTI 16V, 1.7 DI 16V, 1.7 DTI 16V, 1.8 16V</b> 09/00 - 43 -92 kW	<b>47-167254</b>	30-50	20-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 760 kg





<b>VAUXHALL CORSAVAN MK II</b>					
<b>B12</b> <b>PK</b>	<b>1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V</b> 09/00 - 48 -66 kW	<b>46-189059</b>	30	30	thread: M10; Conditions see certificates VA: axle load to: 940 kg HA: drum Brake; axle load to: 760 kg
<b>B12</b> <b>PK</b>	<b>1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V</b> 09/00 - 48 -66 kW	<b>46-189035</b>	30	30	thread: M14; Conditions see certificates VA: axle load to: 940 kg HA: disc Brake; axle load to: 760 kg
<b>B14</b>	<b>1.2 16V, 1.2 16V Dualfuel, 1.3 CDTI 16V, 1.4, 1.7 DI 16V, 1.7 DTI 16V</b> 09/00 - 48 -66 kW	<b>47-167254</b>	30-50	20-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 760 kg

<b>VAUXHALL CORSA Mk III</b>					
<b>B12</b> <b>PK</b>	<b>1.0, 1.0 i 12V, 1.2, 1.2 i 16V, 1.4, 1.4 16V</b> 07/06 - 44 -74 kW	<b>46-188144</b>	30	30	Conditions see certificates VA: axle load to: 885 kg HA: without ride height adjustment; axle load to: 845 kg
<b>B12</b> <b>PK</b>	<b>1.3 CDTI, 1.6 SRi, 1.6 Turbo, 1.7 CDTI, 1.7 CDTI 16V</b> 07/06 - 55 -141 kW	<b>46-188151</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 845 kg
<b>B14</b>	<b>1.0, 1.0 i 12V, 1.2, 1.2 i 16V, 1.3 CDTI, 1.4, 1.4 16V, 1.6 SRi, 1.6 Turbo, 1.7 CDTI, 1.7 CDTI 16V</b> 07/06 - 44 -141 kW	<b>47-164499</b>	35-45	30-45	VA: Conditions see certificates; axle load to: 1000 kg HA: axle load to: 850 kg

<b>VAUXHALL INSIGNIA</b>					
<b>B12</b> <b>PK</b>	<b>1.6 Turbo, 2.0 CDTI, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 i V6 24V, 2.8 V6 Turbo</b> 07/08 - 96 -239 kW	<b>46-188793</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1160 kg
<b>B12</b> <b>PK</b>	<b>1.8</b> 07/08 - 103 kW	<b>46-188786</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1160 kg
<b>B12</b> <b>PK</b>	<b>2.0 CDTI, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 i V6 24V, 2.8 V6 Turbo</b> 07/08 - 96 -239 kW	<b>46-188816</b>	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1160 kg



   					
VAUXHALL					
VAUXHALL INSIGNIA Saloon					
B12 PK	1.6, 1.8 07/08 - 85 -103 kW	46-188786	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1160 kg
B12 PK	1.6 Turbo, 2.0 CDTI, 2.0 Turbo 07/08 - 81 -162 kW	46-188793	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1160 kg
B12 PK	2.0 CDTI, 2.0 Turbo, 2.0 Turbo 4x4, 2.8 i V6 24V, 2.8 V6 Turbo 07/08 - 81 -239 kW	46-188816	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1160 kg
VAUXHALL INSIGNIA Estate					
B12 PK	1.6 Turbo, 2.0 CDTI, 2.0 Turbo 07/08 - 96 -162 kW	46-188830	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1265 kg
B12 PK	1.8 07/08 - 103 kW	46-188823	30	30	Conditions see certificates; without FlexRide VA: axle load to: 1030 kg HA: axle load to: 1265 kg
B12 PK	2.0 Turbo 4x4 07/08 - 162 kW	46-188847	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1160 kg HA: axle load to: 1355 kg
B12 PK	2.0 Turbo 4x4, 2.8 i V6 24V, 2.8 V6 Turbo 07/08 - 162 -239 kW	46-188854	30	30	Conditions see certificates; without ride height adjustment; without FlexRide VA: axle load to: 1240 kg HA: axle load to: 1265 kg
VAUXHALL NOVA Hatchback					
B10	1.0, 1.2 i, 1.2 i CAT, 1.2 N, 1.2 S, 1.3 i, 1.3 i CAT, 1.3 S, 1.4 i, 1.4 i S, 1.4 S, 1.5 D, 1.5 TD, 1.6, 1.6 GSI, 1.6 GSI CAT 05/83 - 03/93 33 -74 kW	46-111951	55	55	Conditions see certificates VA: axle load to: 775 kg HA: axle load to: 670 kg
B14	1.0, 1.2 i, 1.2 i CAT, 1.2 N, 1.2 S, 1.3 i, 1.3 i CAT, 1.3 S, 1.4 i, 1.4 i S, 1.4 S, 1.5 D, 1.5 TD, 1.6, 1.6 GSI, 1.6 GSI CAT 05/83 - 03/93 33 -74 kW	47-080713	30-50	20-40	Conditions see certificates
B16 PSS9	1.0, 1.2 i, 1.2 i CAT, 1.2 N, 1.2 S, 1.3 i, 1.3 i CAT, 1.3 S, 1.4 i, 1.4 i S, 1.4 S, 1.5 D, 1.5 TD, 1.6, 1.6 GSI, 1.6 GSI CAT 05/83 - 03/93 33 -74 kW	48-080767	30-50	20-40	Conditions see certificates
VAUXHALL NOVA					
B10	1.0, 1.2 N, 1.2 S, 1.3 i, 1.3 S, 1.4, 1.4 S, 1.5 D, 1.5 TD 09/82 - 02/93 33 -60 kW	46-111951	55	50	Conditions see certificates VA: axle load to: 775 kg HA: axle load to: 670 kg
B14	1.0, 1.2 N, 1.2 S, 1.3 i, 1.3 S, 1.4, 1.4 S, 1.5 D, 1.5 TD 09/82 - 02/93 33 -60 kW	47-080713	30-50	20-40	Conditions see certificates
B16 PSS9	1.0, 1.2 N, 1.2 S, 1.3 i, 1.3 S, 1.4, 1.4 S, 1.5 D, 1.5 TD 09/82 - 02/93 33 -60 kW	48-080767	30-50	20-40	Conditions see certificates
VAUXHALL OMEGA					
B12 PK	2.0, 2.0 16V, 2.2 16V 03/94 - 85 -106 kW	46-192806	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 1155 kg
B12 PK	2.0 DTI 16V, 2.2 DTI 16V, 2.5 DTI 24V, 2.5 TD, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6 04/94 - 74 -160 kW	46-192813	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1080 kg HA: axle load to: 1155 kg

   					
VAUXHALL					
VAUXHALL OMEGA Estate					
B12 PK	2.0, 2.0 16V, 2.2 16V 03/94 - 85 -106 kW	46-192820	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 990 kg HA: axle load to: 1290 kg
B12 PK	2.0 DTI 16V, 2.2 DTI 16V, 2.5 DTI 24V, 2.5 TD, 2.5 V6, 2.6 V6, 3.0 V6, 3.2 V6 04/94 - 74 -160 kW	46-192837	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1080 kg HA: axle load to: 1290 kg

VAUXHALL SIGNUM					
B12 PK	1.8, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.0 i Turbo, 2.2 DTI, 2.2 i 05/03 - 09/04 74 -129 kW	46-190574	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1215 kg
B12 PK	1.8, 1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.0 i Turbo, 2.2 DTI, 2.2 i 10/04 - 74 -129 kW	46-190604	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without electronic suspension control VA: axle load to: 1060 kg HA: axle load to: 1215 kg
B12 PK	1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.2 DTI, 3.2 V6 05/03 - 09/04 74 -155 kW	46-190581	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without electronic suspension control VA: axle load to: 1135 kg HA: axle load to: 1215 kg
B12 PK	1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI, 2.2 DTI, 3.2 V6 10/04 - 74 -155 kW	46-190611	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without electronic suspension control VA: axle load to: 1135 kg HA: axle load to: 1215 kg
B12 PK	3.0 V6 CDTI 09/05 - CH.Nr. 135 kW	46-190598	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without electronic suspension control VA: axle load to: 1230 kg HA: axle load to: 1215 kg
B12 PK	3.0 V6 CDTI 10/04 - 135 kW	46-190628	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without electronic suspension control VA: axle load to: 1230 kg HA: axle load to: 1215 kg





VAUXHALL SPEEDSTER (VX220)					
B16 PSS10	2.0 10/03 - 09/06 162 kW	48-136723	0-10	0-20	Conditions see certificates VA: axle load to: 485 kg HA: axle load to: 760 kg

VAUXHALL TIGRA					
B14	1.4 16V, 1.6 16V 07/94 - 66 -78 kW	47-080713	30-50	30-50	Conditions see certificates
B16 PSS9	1.4 16V, 1.6 16V 07/94 - 66 -78 kW	48-080767	30-50	30-50	Conditions see certificates

VAUXHALL TIGRA TwinTop					
B14	1.3 CDTI, 1.4, 1.8 06/04 - 51 -92 kW	47-167254	30-50	20-40	Conditions see certificates VA: axle load to: 895 kg HA: axle load to: 680 kg

VAUXHALL VECTRA Hatchback					
B12 PK	1.6 i, 1.6 i 16V 10/95 - 55 -74 kW	46-192745	35	35	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	1.6 i, 1.6 i 16V, 1.7 TD, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6 10/95 - 55 -125 kW	46-192783	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	2.0 Di 16V, 2.0 DTi 16V, 2.0 i 16V, 2.2 DTI 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6 10/95 - 60 -125 kW	46-192752	35	35	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 945 kg





VAUXHALL VECTRA					
B12 PK	1.6 i, 1.6 i 16V 10/95 - 55 -74 kW	46-192745	35	35	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 945 kg

					
<b>VAUXHALL</b>					
<b>VAUXHALL VECTRA</b>					
B12 PK	<b>1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6</b> 10/95 - 55 -125 kW	<b>46-192783</b>	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 945 kg
B12 PK	<b>2.0 DI 16V, 2.0 DTI 16V, 2.0 i 16V, 2.2 DTI 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6</b> 10/95 - 60 -125 kW	<b>46-192752</b>	35	35	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 945 kg

<b>VAUXHALL VECTRA Estate</b>					
B12 PK	<b>1.6 i, 1.6 i 16V</b> 11/96 - 55 -74 kW	<b>46-192783</b>	30	30	Conditions see certificates VA: axle load to: 870 kg HA: without ride height adjustment; axle load to: 1025 kg
B12 PK	<b>1.6 i, 1.6 i 16V, 1.8 i 16V, 2.0 i 16V, 2.2 i 16V, 2.5 i V6</b> 11/96 - 55 -125 kW	<b>46-192769</b>	30	30	Conditions see certificates VA: axle load to: 975 kg HA: without ride height adjustment; axle load to: 1025 kg
B12 PK	<b>2.0 DI 16V, 2.0 DTI 16V, 2.0 i 16V, 2.2 DTI 16V, 2.2 i 16V, 2.5 i V6, 2.6 i V6</b> 11/96 - 60 -125 kW	<b>46-192776</b>	30	30	Conditions see certificates VA: axle load to: 1055 kg HA: without ride height adjustment; axle load to: 1025 kg

<b>VAUXHALL VECTRA Mk II GTS</b>					
B12 PK	<b>1.6 16V, 1.8 16V, 1.8 16V Dualfuel</b> 08/02 - 09/04 74 -90 kW	<b>46-190550</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.6, 1.8, 1.8 16V, 1.9 CDTi, 1.9 CDTi 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194060</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.6, 1.6 16V, 1.8, 1.8 16V</b> 10/04 - 74 -103 kW	<b>46-194077</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8 16V, 1.8 16V Dualfuel, 1.9 CDTi, 1.9 CDTi 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 08/02 - 09/04 74 -155 kW	<b>46-190536</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTi, 1.9 CDTi 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194008</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTi, 1.9 CDTi 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 08/02 - 09/04 74 -155 kW	<b>46-190543</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 V6 CDTi</b> 06/03 - 09/04 130 kW	<b>46-190567</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTi</b> 08/05 - CH.Nr. 135 kW	<b>46-190567</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTi</b> 10/04 - 135 kW	<b>46-194084</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg

<b>VAUXHALL VECTRA Mk II</b>					
B12 PK	<b>1.6 16V, 1.8, 1.8 16V, 1.8 16V Dualfuel</b> 04/02 - 09/04 74 -90 kW	<b>46-190550</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg





   					
VAUXHALL					
VAUXHALL VECTRA Mk II					
B12 PK	<b>1.6, 1.6 16V, 1.8, 1.8 16V</b> 10/04 - 74 -103 kW	<b>46-194077</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 965 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8, 1.8 16V Dualfuel, 1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 04/02 - 09/04 74 -155 kW	<b>46-190536</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.8, 1.8 16V, 1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194060</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 1.9 CDTI 16V, 2.0 DTI 16V, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-194008</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 16V, 2.2 DTI 16V, 3.2 V6</b> 06/03 - 09/04 74 -155 kW	<b>46-190543</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 V6 CDTI</b> 06/03 - 09/04 130 kW	<b>46-190567</b>	30	30	-> CH.Nr.: 48999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> CH-Nr. - 135 kW	<b>46-190567</b>	30	30	CH.Nr.: 48999999 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg
B12 PK	<b>3.0 CDTI</b> 10/04 - 135 kW	<b>46-194084</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: axle load to: 1035 kg

VAUXHALL VECTRA Mk II Estate					
B12 PK	<b>1.6 16V, 1.8 16V, 1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/03 - 09/04 74 -155 kW	<b>46-190574</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.6 16V, 1.8, 1.8 16V, 1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190604</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1060 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/04 - 74 -155 kW	<b>46-190611</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>1.9 CDTI, 1.9 CDTI 16V, 2.0 16V Turbo, 2.0 DTI 16V, 2.2 direct, 2.2 DTI 16V, 3.2 V6</b> 10/03 - 09/04 74 -155 kW	<b>46-190581</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1135 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>3.0 V6 CDTI</b> 10/03 - 09/04 130 kW	<b>46-190598</b>	30	30	-> CH.Nr.: 41999999; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: without ride height adjustment; axle load to: 1215 kg
B12 PK	<b>3.0 CDTi, 3.0 V6 CDTI</b> 10/04 - 130 -135 kW	<b>46-190628</b>	30	30	CH.Nr.: 51000001 ->; Conditions see certificates; without IDS+ suspension VA: axle load to: 1230 kg HA: without ride height adjustment; axle load to: 1215 kg

VAUXHALL VX220					
B16 PSS10	<b>2.0 i Turbo, 2.2 i</b> 09/00 - 108 -147 kW	<b>48-136723</b>	0-10	0-20	Conditions see certificates VA: axle load to: 485 kg HA: axle load to: 760 kg



					
<b>VOLVO</b>					
<b>VOLVO C30</b>					
B12 PK	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0</b> 10/06 - 74 -107 kW	<b>46-194367</b>	30	30	Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 900 kg
B12 PK	<b>2.0 D, 2.4 i, D5, T5</b> 10/06 - 100 -169 kW	<b>46-194350</b>	30	30	Conditions see certificates VA: axle load to: 1140 kg HA: axle load to: 900 kg
B14	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4 D5, 2.4 i, D5, T5</b> 10/06 - 74 -169 kW	<b>47-121225</b>	15-30	10-20	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
B16 PSS9	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4 D5, 2.4 i, D5, T5</b> 10/06 - 74 -169 kW	<b>48-121262</b>	15-30	10-20	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
<b>VOLVO S40 II (MS)</b>					
B12 PK	<b>1.6, 1.6 D, 2.0</b> 01/05 - 74 -107 kW	<b>46-182296</b>	25	25	Conditions see certificates VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 1010 kg
B12 PK	<b>2.0 D, 2.4, 2.4 D5, T5</b> 01/04 - 100 -169 kW	<b>46-182289</b>	25	25	Conditions see certificates VA: axle load to: 1140 kg HA: without ride height adjustment; axle load to: 1010 kg
B14	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4, 2.4 D5, T5</b> 01/04 - 74 -169 kW	<b>47-121225</b>	35-50	35-50	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
B16 PSS9	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4, 2.4 D5, T5</b> 01/04 - 74 -169 kW	<b>48-121262</b>	35-50	35-50	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
<b>VOLVO V50 (MW)</b>					
B12 PK	<b>1.6, 1.6 D, 2.0</b> 01/05 - 74 -107 kW	<b>46-182296</b>	25	25	Conditions see certificates VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 1010 kg
B12 PK	<b>2.0 D, 2.4, 2.4 D5, T5</b> 04/04 - 100 -169 kW	<b>46-182289</b>	25	25	Conditions see certificates VA: axle load to: 1140 kg HA: without ride height adjustment; axle load to: 1010 kg
B14	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4, 2.4 D5, 2.4 Tdi, T5</b> 04/04 - 74 -169 kW	<b>47-121225</b>	20-40	20-40	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
B16 PSS9	<b>1.6, 1.6 D, 1.8, 1.8 FlexFuel, 2.0, 2.0 D, 2.4, 2.4 D5, 2.4 Tdi, T5</b> 04/04 - 74 -169 kW	<b>48-121262</b>	20-40	20-40	Conditions see certificates VA: axle load to: 1100 kg HA: axle load to: 1090 kg
<b>VOLVO S60</b>					
B12 PK	<b>2.0 T, 2.4, 2.4 T, T5</b> 11/00 - 103 -184 kW	<b>46-190727</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1110 kg HA: axle load to: 1120 kg
B12 PK	<b>2.4 D, 2.4 D5, 2.5 T</b> 02/04 - 93 -154 kW	<b>46-190734</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1110 kg HA: axle load to: 1120 kg
<b>VOLVO V70 II Estate (P80_)</b>					
B12 PK	<b>2.0 T, 2.3 T5, 2.4, 2.4 T, 2.4 T5</b> 03/00 - 103 -191 kW	<b>46-190703</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1100 kg HA: axle load to: 1170 kg
B12 PK	<b>2.4 D, 2.4 D5, 2.5 T, 2.5 TDI</b> 03/00 - 93 -154 kW	<b>46-190710</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1120 kg HA: axle load to: 1170 kg
<b>VOLVO S80 II</b>					
B12 PK	<b>4.4 V8 AWD</b> 03/06 - 232 kW	<b>46-190758</b>	30	30	Conditions see certificates; without ride height adjustment; without electronic suspension control VA: axle load to: 1300 kg HA: axle load to: 1210 kg

					
<b>VOLVO</b>					
<b>VOLVO S80 II</b>					
B12 PK	<b>2.4 D, 2.4 D5, 2.4 D5 AWD, 2.5 T, 2.5 T AWD, 3.2, 3.2 AWD, D5, D5 AWD</b> 03/06 - 120 -175 kW	<b>46-190741</b>	30	30	Conditions see certificates; without ride height adjustment VA: axle load to: 1270 kg HA: axle load to: 1210 kg

<b>VW</b>					
<b>VW BORA (1J2)</b>					
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 10/98 - 05/05 50 -132 kW	<b>46-111890</b>	55	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 10/98 - 05/05 50 -132 kW	<b>46-111906</b>	55	40	Conditions see certificates VA: axle load from: 981 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI</b> 10/98 - 05/05 55 -81 kW	<b>46-180360</b>	30	30	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.8, 1.9 SDI, 2.0</b> 10/98 - 05/05 50 -92 kW	<b>46-180377</b>	30	30	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion</b> 02/99 - 05/05 66 -110 kW	<b>46-180193</b>	30	30	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.8 T</b> 05/00 - 05/05 110 -132 kW	<b>46-180384</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.9 TDI</b> 10/98 - 06/01 66 -81 kW	<b>46-180377</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.9 TDI</b> 10/98 - 06/01 66 -81 kW	<b>46-180384</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.9 TDI 4motion, 2.3 V5 4motion, 2.8 V6 4motion</b> 12/98 - 05/05 66 -150 kW	<b>46-180209</b>	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/98 - 05/05 74 -110 kW	<b>46-180384</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/98 - 05/05 74 -110 kW	<b>46-180391</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 960 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/00 - 05/05 96 -125 kW	<b>46-180391</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 960 kg
B12 SL	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 10/98 - 05/05 50 -132 kW	<b>46-180308</b>	45-50	30-35	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 V5</b> 10/98 - 05/05 66 -132 kW	<b>46-180315</b>	45-50	30-35	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B14	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5, 2.8 VR6</b> 10/98 - 07/05 50 -132 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B14	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion</b> 12/98 - 05/05 66 -150 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg
B16 PSS9	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5, 2.8 VR6</b> 10/98 - 07/05 50 -132 kW	<b>48-080651</b>	25-45	25-45	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion</b> 12/98 - 05/05 66 -150 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg

				
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## VW

### VW BORA (1J2)

#### VW BORA Estate (1J6)





B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.9 TDI, 2.0, 2.3 V5, 2.8 VR6</b> 03/00 - 05/05 55 -150 kW	<b>46-111944</b>	55	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.9 TDI, 2.0, 2.3 V5, 2.8 VR6</b> 03/00 - 05/05 55 -150 kW	<b>46-111937</b>	55	40	Conditions see certificates VA: axle load from: 981 kg; axle load to: 1020 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI</b> 02/00 - 05/05 55 -81 kW	<b>46-180407</b>	30	30	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion</b> 05/99 - 05/05 74 -110 kW	<b>46-180193</b>	30	30	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.8 T</b> 05/00 - 05/05 110 -132 kW	<b>46-180421</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>2.0</b> 05/99 - 05/05 85 kW	<b>46-180414</b>	30	30	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI</b> 05/99 - 06/01 66 -81 kW	<b>46-180421</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI</b> 05/99 - 06/01 66 -81 kW	<b>46-180414</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 05/99 - 05/05 74 -110 kW	<b>46-180438</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 05/99 - 05/05 74 -110 kW	<b>46-180421</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI 4motion, 2.3 V5 4motion, 2.8 V6 4motion</b> 05/99 - 05/05 74 -150 kW	<b>46-180209</b>	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/00 - 05/05 96 -125 kW	<b>46-180438</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1020 kg
B16 PSS9	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.9 TDI, 2.0, 2.3 V5, 2.8 VR6</b> 03/00 - 05/05 55 -150 kW	<b>48-123211</b>	25-45	25-45	Conditions see certificates VA: axle load to: 1060 kg HA: axle load to: 1080 kg

#### VW CORRADO (53I)





B12 PK	<b>1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.9 VR6</b> 09/88 - 12/95 85 -140 kW	<b>46-190093</b>	25-30	25	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 950 kg HA: axle load to: 710 kg
B12 PK	<b>1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.9 VR6</b> 09/88 - 12/95 85 -140 kW	<b>46-190109</b>	25-30	25	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 950 kg HA: axle load to: 710 kg
B14	<b>1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.9 VR6</b> 09/88 - 12/95 85 -140 kW	<b>47-124844</b>	30-50	0-10	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 950 kg HA: axle load to: 710 kg
B16 PSS9	<b>1.8 16V, 1.8 G60, 2.0 i, 2.0 i 16V, 2.9 VR6</b> 09/88 - 12/95 85 -140 kW	<b>48-080569</b>	30-50	0-10	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 950 kg HA: axle load to: 710 kg





#### VW EOS (1F7)





B12 PK	<b>1.4 TSI, 1.6 FSI</b> 06/06 - 85 -118 kW	<b>46-184351</b>	25	20	Conditions see certificates VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 03/06 - 103 -147 kW	<b>46-184368</b>	25	20	Conditions see certificates VA: axle load to: 1080 kg HA: without ride height adjustment; axle load to: 1100 kg





					
<b>VW</b>					
<b>VW EOS (1F7)</b>					
B12 PK	<b>2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.2 V6</b> 03/06 - 103 -184 kW	<b>46-184375</b>	25	20	Conditions see certificates; with DSG VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 1000 kg
B14	<b>1.4 TSI, 1.6 FSI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.0 TSI, 3.2 V6, 3.6 V6</b> 06/06 - 85 -191 kW	<b>47-140868</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1190 kg HA: axle load to: 1060 kg
B16 PSS9	<b>1.4 TSI, 1.6 FSI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.0 TSI, 3.2 V6, 3.6 V6</b> 06/06 - 85 -191 kW	<b>48-139137</b>	30-50	30-50	Conditions see certificates VA: axle load to: 1190 kg HA: axle load to: 1060 kg
<b>VW GOLF I (17)</b>					
B12 PK	<b>1.1, 1.3, 1.5, 1.5 D, 1.6, 1.6 D, 1.6 GTI, 1.6 TD, 1.6 TD CL, 1.8 GTI</b> 04/74 - 12/83 37 -82 kW	<b>46-189868</b>	30-40	30-35	Conditions see certificates; for bolted struts only VA: axle load to: 785 kg HA: axle load to: 630 kg
<b>VW GOLF I Cabriolet (155)</b>					
B12 PK	<b>1.5, 1.6, 1.8</b> 01/79 - 12/89 51 -82 kW	<b>46-189943</b>	30-40	30-35	Conditions see certificates; for bolted struts only VA: axle load to: 785 kg HA: axle load to: 630 kg
<b>VW GOLF II (19E, 1G1)</b>					
B12 PK	<b>1.0, 1.3, 1.3 CAT, 1.6, 1.6 G, 1.8, 1.8 GTI, 1.8 GTI CAT, 1.8 GTI G60, 1.8 i CAT</b> 08/83 - 10/91 33 -118 kW	<b>46-189950</b>	30-40	30-35	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
B12 PK	<b>1.6 D, 1.6 TD, 1.6 TD CL, 1.8 GTI 16V</b> 08/83 - 10/91 37 -102 kW	<b>46-189967</b>	20	20	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
B14	<b>1.0, 1.3, 1.3 CAT, 1.6, 1.6 D, 1.6 G, 1.6 TD, 1.6 TD CL, 1.8, 1.8 GTI, 1.8 GTI 16V, 1.8 GTI CAT, 1.8 GTI G60, 1.8 i CAT, 2.0</b> 08/83 - 07/92 33 -118 kW	<b>47-124844</b>	35-50	10-30	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
B16 PSS9	<b>1.0, 1.3, 1.3 CAT, 1.6, 1.6 D, 1.6 G, 1.6 TD, 1.6 TD CL, 1.8, 1.8 GTI, 1.8 GTI 16V, 1.8 GTI CAT, 1.8 GTI G60, 1.8 i CAT, 2.0</b> 08/83 - 07/92 33 -118 kW	<b>48-080569</b>	30-50	10-30	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
<b>VW GOLF III (1H1)</b>					
B10	<b>1.0, 1.3 CL, 1.4, 1.6, 1.8</b> 11/91 - 08/97 37 -74 kW	<b>46-112279</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B10	<b>1.9 D, 1.9 SDI, 1.9 TD,GTD, 1.9 TDI</b> 11/91 - 08/97 47 -81 kW	<b>46-113221</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 TD,GTD, 1.9 TDI, 2.0, 2.0 GTI 16V, 2.8 VR6</b> 10/91 - 08/94 40 -128 kW	<b>46-189981</b>	30	30	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD,GTD, 1.9 TDI, 1.9 TDI Syncro, 2.0, 2.0 GL, 2.0 GTI 16V, 2.8 VR6</b> 09/94 - 09/97 40 -128 kW	<b>46-190000</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B12 SL	<b>1.4, 1.6, 1.8</b> 10/91 - 08/94 40 -66 kW	<b>46-190048</b>	45-50	30-35	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 860 kg HA: axle load to: 840 kg
B12 SL	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD,GTD, 1.9 TDI, 2.0, 2.0 GL, 2.0 GTI 16V, 2.8 VR6</b> 09/94 - 09/97 40 -128 kW	<b>46-190024</b>	45-50	30-35	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 950 kg HA: axle load to: 840 kg







					
<b>VW</b>					
<b>VW GOLF III (1H1)</b>					
B12 SL	<b>1.8, 1.9 D, 1.9 TD,GTD, 1.9 TDI, 2.0, 2.0 GTI 16V, 2.8 VR6</b> 11/91 - 08/94 48 -128 kW	<b>46-190017</b>	45-50	30-35	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 950 kg HA: axle load to: 840 kg
B14	<b>1.0, 1.3 CL, 1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD,GTD, 1.9 TDI, 2.0, 2.0 GL, 2.0 GTI 16V, 2.8 VR6</b> 01/92 - 09/97 37 -128 kW	<b>47-124844</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
B16 PSS9	<b>1.0, 1.3 CL, 1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD,GTD, 1.9 TDI, 2.0, 2.0 GL, 2.0 GTI 16V, 2.8 VR6</b> 01/92 - 09/97 37 -128 kW	<b>48-080569</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
<b>VW GOLF III Variant (1H5)</b>					
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.9 VR6</b> 07/93 - 04/99 40 -140 kW	<b>46-190086</b>	30	30	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 980 kg HA: axle load to: 925 kg
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.9 VR6</b> 07/93 - 04/99 40 -140 kW	<b>46-190079</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 925 kg
<b>VW GOLF III Cabriolet (1E7)</b>					
B10	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 07/93 - 05/98 55 -85 kW	<b>46-112255</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B12 PK	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 07/93 - 05/98 55 -85 kW	<b>46-190062</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B12 PK	<b>1.8, 2.0</b> 07/93 - 08/94 55 -85 kW	<b>46-193285</b>	30	30	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B14	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 07/93 - 05/98 55 -85 kW	<b>47-124844</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
B16 PSS9	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 07/93 - 05/98 55 -85 kW	<b>48-080569</b>	30-50	10-30	Conditions see certificates VA: axle load to: 980 kg HA: axle load to: 840 kg
<b>VW GOLF IV (1J1)</b>					
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 D, 1.6 FSI, 1.8, 1.8 T, 1.8 T GTI, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 08/97 - 06/05 40 -132 kW	<b>46-111890</b>	55	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 D, 1.6 FSI, 1.8, 1.8 T, 1.8 T GTI, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 08/97 - 06/05 40 -132 kW	<b>46-111906</b>	55	40	Conditions see certificates VA: axle load from: 981 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI</b> 08/97 - 06/05 55 -81 kW	<b>46-180353</b>	30	30	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.8, 1.9 SDI, 2.0</b> 08/97 - 06/05 50 -92 kW	<b>46-180346</b>	30	30	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion</b> 05/98 - 06/05 66 -110 kW	<b>46-180193</b>	30	30	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.8 T</b> 08/97 - 06/05 110 kW	<b>46-180339</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.8 T GTI</b> 08/01 - 06/05 132 kW	<b>46-180339</b>	10	10	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 925 kg





					
<b>VW</b>					
<b>VW GOLF IV (1J1)</b>					
B12 PK	<b>1.9 TDI</b> 08/97 - 05/04 66 -81 kW	<b>46-180346</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.9 TDI</b> 08/97 - 05/04 66 -81 kW	<b>46-180339</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.9 TDI 4motion, 2.3 V5 4motion, 2.8 V6 4motion</b> 07/98 - 06/05 66 -150 kW	<b>46-180209</b>	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 08/97 - 06/05 74 -110 kW	<b>46-180339</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 08/97 - 06/05 74 -110 kW	<b>46-180322</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 925 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/00 - 06/05 96 -125 kW	<b>46-180322</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 925 kg
B12 SL	<b>1.0 GX, 1.4 16V, 1.6, 1.6 16V, 1.6 D, 1.6 FSI, 1.8, 1.8 T, 1.9 SDI, 1.9 TDI, 2.0</b> 08/97 - 06/05 40 -110 kW	<b>46-180308</b>	45-50	30-35	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 V5</b> 08/97 - 06/05 66 -125 kW	<b>46-180315</b>	45-50	30-35	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8 T GTI</b> 08/01 - 06/05 132 kW	<b>46-180308</b>	25-30	10-15	Conditions see certificates VA: axle load to: 950 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 SL	<b>1.8 T GTI</b> 08/01 - 06/05 132 kW	<b>46-180315</b>	25-30	10-15	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1000 kg
B14	<b>1.0 GX, 1.4 16V, 1.6, 1.6 16V, 1.6 D, 1.6 FSI, 1.8, 1.8 T, 1.8 T GTI, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 08/97 - 06/05 40 -132 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B14	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 3.2 R32 4motion</b> 05/98 - 06/05 66 -177 kW	<b>47-080416</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg
B16 PSS9	<b>1.0 GX, 1.4 16V, 1.6, 1.6 16V, 1.6 D, 1.6 FSI, 1.8, 1.8 T, 1.8 T GTI, 1.9 SDI, 1.9 TDI, 2.0, 2.3 V5</b> 08/97 - 06/05 40 -132 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.8 V6 4motion, 3.2 R32 4motion</b> 05/98 - 06/05 66 -177 kW	<b>48-080422</b>	30-50	30-50	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1110 kg HA: axle load to: 1080 kg
<b>VW GOLF IV Variant (1J5)</b>					
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.9 SDI, 1.9 TDI, 1.9 TDi GTi, 2.0, 2.3 V5</b> 05/99 - 06/06 50 -125 kW	<b>46-111944</b>	55	40	Conditions see certificates VA: axle load to: 980 kg
B10	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T, 1.9 SDI, 1.9 TDI, 1.9 TDi GTi, 2.0, 2.3 V5</b> 05/99 - 06/06 50 -125 kW	<b>46-111937</b>	55	40	Conditions see certificates VA: axle load from: 981 kg; axle load to: 1020 kg
B12 PK	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI</b> 05/99 - 06/06 55 -85 kW	<b>46-180407</b>	30	30	Conditions see certificates VA: axle load to: 930 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.8 4motion, 1.9 TDI 4motion, 2.0 4motion</b> 05/99 - 06/06 66 -96 kW	<b>46-180193</b>	30	30	Conditions see certificates VA: axle load to: 1030 kg HA: without ride height adjustment; axle load to: 1120 kg

					
<b>VW</b>					
<b>VW GOLF IV Variant (1J5)</b>					
B12 PK	<b>1.8 T</b> 05/00 - 06/06 110 kW	<b>46-180421</b>	30	30	Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 SDI, 2.0</b> 05/99 - 06/06 50 -85 kW	<b>46-180414</b>	30	30	Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI</b> 05/99 - 05/06 66 -81 kW	<b>46-180414</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 970 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI</b> 05/99 - 05/06 66 -81 kW	<b>46-180421</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI 4motion, 2.3 V5 4motion,</b> 05/99 - 06/06 66 -150 kW	<b>46-180209</b>	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1120 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 05/99 - 06/06 74 -110 kW	<b>46-180421</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1000 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 05/99 - 06/06 74 -110 kW	<b>46-180438</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI, 2.3 V5</b> 10/00 - 06/06 96 -125 kW	<b>46-180438</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1020 kg
B12 PK	<b>1.9 TDI GTi</b> 06/01 - 06/06 110 kW	<b>46-180438</b>	10	10	manual transmission; Conditions see certificates VA: axle load to: 1050 kg HA: without ride height adjustment; axle load to: 1020 kg
B16 PSS9	<b>1.4 16V, 1.6, 1.6 16V, 1.6 FSI, 1.8 T,</b> <b>1.9 SDI, 1.9 TDI, 1.9 TDI GTi, 2.0,</b> <b>2.3 V5</b> 05/99 - 06/06 50 -125 kW	<b>48-123211</b>	25-45	25-45	see expertise! VA: axle load to: 1060 kg HA: axle load to: 1080 kg
<b>VW GOLF IV Cabriolet (1E7)</b>					
B10	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 06/98 - 06/02 55 -85 kW	<b>46-112255</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B12 PK	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 06/98 - 06/02 55 -85 kW	<b>46-190062</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B14	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 06/98 - 06/02 55 -85 kW	<b>47-124844</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
B16 PSS9	<b>1.6, 1.8, 1.9 TDI, 2.0</b> 06/98 - 06/02 55 -85 kW	<b>48-080569</b>	30-50	10-30	Conditions see certificates VA: axle load to: 950 kg HA: axle load to: 820 kg
<b>VW GOLF V (1K1)</b>					
B12 PK	<b>1.4 16V, 1.4 FSI, 1.6, 1.6 FSI,</b> <b>1.6 MultiFuel</b> 10/03 - 55 -85 kW	<b>46-184047</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	<b>1.4 16V, 1.4 FSI, 1.6, 1.6 FSI,</b> <b>1.6 MultiFuel</b> 10/03 - 55 -85 kW	<b>46-194855</b>	30	30	mark: G07, G08, G09, G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	<b>1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 SDI,</b> <b>1.9 TDI, 2.0, 2.0 FSI</b> 01/04 - 47 -125 kW	<b>46-184115</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 SDI,</b> <b>1.9 TDI, 2.0, 2.0 FSI</b> 01/04 - 47 -125 kW	<b>46-194862</b>	30	30	mark: G07, G08, G09, G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.6 FSI</b> 10/03 - 85 kW	<b>46-184115</b>	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg

					
<b>VW</b>					
<b>VW GOLF V (1K1)</b>					
B12 PK	<b>1.6 FSI</b> 10/03 - 85 kW	<b>46-194862</b>	30	30	automatic transmission; mark: G07, G08, G09, G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.9 TDI 4motion, 2.0 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion</b> 08/04 - 77 -110 kW	<b>46-184474</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1110 kg HA: axle load to: 980 kg
B12 PK	<b>1.9 TDI 4motion, 2.0 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion</b> 08/04 - 77 -110 kW	<b>46-194961</b>	30	30	mark: G07,G08,G09,G011; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1110 kg HA: axle load to: 980 kg
B12 PK	<b>1.9 SDi, 1.9 TDI</b> 10/03 - 47 -77 kW	<b>46-184153</b>	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	<b>1.9 SDi, 1.9 TDI</b> 10/03 - 47 -77 kW	<b>46-194879</b>	30	30	automatic transmission; mark: G07; G08; G09;G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	<b>2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 55 -125 kW	<b>46-184153</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	<b>2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 55 -125 kW	<b>46-194879</b>	30	30	mark: G07; G08; G09;G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 SL	<b>1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.8, 2.0, 2.0 FSI</b> 10/03 - 55 -125 kW	<b>46-183767</b>	45-50	30-35	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.8, 2.0, 2.0 FSI</b> 10/03 - 55 -125 kW	<b>46-194909</b>	45-50	30-35	mark: G07, G08,G09,G011; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.4 TSI</b> 11/05 - 90 -125 kW	<b>46-183767</b>	20-25	20	mark: G02; mark: GT, GTI; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.4 TSI</b> 11/05 - 90 -125 kW	<b>46-194909</b>	20-25	20	mark: G07, G08,G09,G011; mark: GT,GTI; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 930 kg
B12 SL	<b>1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 47 -125 kW	<b>46-183774</b>	45-50	30-35	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 930 kg
B12 SL	<b>1.9 SDi, 1.9 TDI, 2.0 GTD, 2.0 GTI, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 47 -169 kW	<b>46-183774</b>	20-25	20	mark: G02; mark: GT,GTI; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 930 kg
B12 SL	<b>1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 47 -125 kW	<b>46-194916</b>	45-50	30-35	mark: G07,G08,G09,G011; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 930 kg
B12 SL	<b>1.9 SDi, 1.9 TDI, 2.0 GTD, 2.0 GTI, 2.0 SDi, 2.0 TDI, 2.0 TDI 16V</b> 10/03 - 47 -169 kW	<b>46-194916</b>	20-25	20	mark: G07,G08,G09,G011; mark: GT,GTI; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 930 kg
B14	<b>1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.8, 1.9 SDi, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion</b> 10/03 - 47 -125 kW	<b>47-128347</b>	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg



					
<b>VW</b>					
<b>VW GOLF V (1K1)</b>					
B14	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.8, 1.9 SDi, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 - 47 -125 kW	47-127708	30-50	30-50	mark: G07, G08, G09, G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B14	1.8 GTi, 2.0 GTi, 3.2, 3.2 R32 4motion 11/05 - 132 -184 kW	47-127708	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.8, 1.9 SDi, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 - 47 -125 kW	48-135238	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.8, 1.9 SDi, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 FSI, 2.0 FSI 4motion, 2.0 GTD, 2.0 SDi, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion 10/03 - 47 -125 kW	48-135245	30-50	30-50	mark: G07, G08, G09, G11; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.8 GTi, 2.0 GTi, 3.2, 3.2 R32 4motion 11/05 - 132 -184 kW	48-135245	20-30	10-30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
<b>VW GOLF V Variant (1K5)</b>					
B12 PK	1.4 TSI, 1.9 TDI 06/07 - 77 -125 kW	46-184191	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.4 TSI, 1.9 TDI 06/07 - 77 -125 kW	46-194985	30	30	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.6 06/07 - 75 kW	46-184184	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	1.6 06/07 - 75 kW	46-184191	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.6 06/07 - 75 kW	46-194978	30	30	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	1.6 06/07 - 75 kW	46-194985	30	30	automatic transmission; mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.9 TDI 06/07 - 77 kW	46-184214	30	30	mark: G02; Conditions see certificates; with DSG; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	1.9 TDI 06/07 - 77 kW	46-194992	30	30	mark: G07,G08; Conditions see certificates; with DSG; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	2.0 TDI, 2.0 TDI 16V 06/07 - 100 -103 kW	46-184214	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	2.0 TDI, 2.0 TDI 16V 06/07 - 100 -103 kW	46-194992	30	30	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg

   					
VW					
VW GOLF V Variant (1K5)					
B14	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion 06/07 - 59 -147 kW	47-128347	35-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B14	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion 06/07 - 59 -147 kW	47-127708	35-40	30-50	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion 06/07 - 59 -147 kW	48-135238	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4, 1.4 TSI, 1.6, 1.6 MultiFuel, 1.9 TDI, 1.9 TDI 4motion, 2.0, 2.0 TDI, 2.0 TDI 16V, 2.0 TDI 4motion 06/07 - 59 -147 kW	48-135245	35-50	30-50	mark: G07,G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg

VW GOLF VI (5K1)					
B12 PK	1.4, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI 10/08 - 59 -118 kW	46-187949	30	30	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	1.4, 1.4 TSI, 1.6, 1.6 TDI, 2.0 TDI 10/08 - 59 -118 kW	46-184481	30	30	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	1.4 TSI, 1.6 TDI, 2.0 TDI 10/08 - 66 -103 kW	46-187956	30	30	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 940 kg
B12 PK	1.4 TSI, 1.6 TDI, 2.0 TDI 10/08 - 66 -118 kW	46-184498	30	30	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 940 kg
B12 SL	1.4, 1.4 TSI, 1.6, 1.6 TDI 10/08 - 59 -118 kW	46-183767	45-50	30-35	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	1.4, 1.4 TSI, 1.6, 1.6 TDI 10/08 - 59 -118 kW	46-188069	45-50	30-35	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	1.4 TSI, 2.0 TDI, 2.0 TSI 10/08 - 81 -155 kW	46-183774	45-50	30-35	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B12 SL	1.4 TSI, 2.0 TDI, 2.0 TSI 10/08 - 81 -155 kW	46-188069	45-50	30-35	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: without ride height adjustment; axle load to: 930 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TSI 04/09 - 59 -155 kW	47-158276	20-40	20-40	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1140 kg HA: axle load to: 1040 kg
B14	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 TDI, 2.0 R 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 TSI 04/09 - 59 -199 kW	47-158283	20-40	20-40	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1140 kg HA: axle load to: 1040 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 TDI, 2.0 TDI, 2.0 TDI 4motion, 2.0 TSI 04/09 - 59 -155 kW	48-156745	20-40	20-40	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1140 kg HA: axle load to: 1040 kg
B16 PSS10	1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 BiFuel, 1.6 TDI, 2.0 R 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 TSI 04/09 - 59 -199 kW	48-158176	20-40	20-40	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1140 kg HA: axle load to: 1040 kg

				
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## VW





### VW GOLF VI (5K1)

#### VW GOLF VI Variant (AJ5)

B12 PK	<b>1.4, 1.4 TSI, 1.6, 1.6 TDI</b> 07/09 - 59 -118 kW	<b>46-187963</b>	25-30	30	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.4, 1.4 TSI, 1.6, 1.6 TDI</b> 07/09 - 59 -118 kW	<b>46-184504</b>	25-30	30	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1010 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.4 TSI, 1.6 TDI, 2.0 TDI</b> 07/09 - 66 -118 kW	<b>46-187970</b>	25-30	30	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 1000 kg
B12 PK	<b>1.4 TSI, 1.6 TDI, 2.0 TDI</b> 07/09 - 66 -118 kW	<b>46-184511</b>	25-30	30	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1120 kg HA: without ride height adjustment; axle load to: 1000 kg
B14	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI</b> 07/09 - 59 -118 kW	<b>47-128347</b>	35-50	30-50	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1210 kg
B14	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI</b> 07/09 - 59 -118 kW	<b>47-127708</b>	30-50	30-50	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI</b> 07/09 - 59 -118 kW	<b>48-135238</b>	30-50	30-50	mark: G02; Conditions see certificates; without electronic suspension control; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4, 1.4 TSI, 1.6, 1.6 TDI, 1.6 TDI 4motion, 2.0 TDI</b> 07/09 - 59 -118 kW	<b>48-135245</b>	30-50	30-50	mark: G07, G08, G09, G11; Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg

#### VW GOLF PLUS (5M1, 521)

B12 PK	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.6, 1.6 FSI</b> 01/05 - 55 -85 kW	<b>46-184320</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	<b>1.2 TSI</b> 11/09 - 77 kW	<b>46-184337</b>	30	30	mark: G02; Conditions see certificates; with DSG; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.6, 1.6 FSI</b> 01/05 - 55 -85 kW	<b>46-194787</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	<b>1.2 TSI</b> 11/09 - 77 kW	<b>46-194794</b>	30	30	mark: G07, G08; Conditions see certificates; with DSG; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.4 TSI, 1.9 TDI, 2.0 FSI</b> 05/05 - 66 -125 kW	<b>46-184337</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.4 TSI, 1.9 TDI, 2.0 FSI</b> 05/05 - 66 -125 kW	<b>46-194794</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.6, 1.6 FSI</b> 01/05 - 67 -85 kW	<b>46-184337</b>	30	30	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.6, 1.6 FSI</b> 01/05 - 67 -85 kW	<b>46-194794</b>	30	30	automatic transmission; mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	<b>1.6 TDI, 2.0 TDI</b> 12/05 - 77 -103 kW	<b>46-184344</b>	30	30	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg

					
<b>VW</b>					
<b>VW GOLF PLUS (5M1, 521)</b>					
B12 PK	<b>1.6 TDI, 2.0 TDI</b> 12/05 - 77 -103 kW	<b>46-194800</b>	30	30	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	<b>1.9 TDI</b> 01/05 - 66 -77 kW	<b>46-184344</b>	30	30	mark: G02; Conditions see certificates; with DSG; outside diameter strut 50 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	<b>1.9 TDI</b> 01/05 - 66 -77 kW	<b>46-194800</b>	30	30	mark: G07, G08; Conditions see certificates; with DSG; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 SL	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 2.0 TDI</b> 12/05 - 55 -125 kW	<b>46-183781</b>	45-50	45-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg
B12 SL	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI</b> 01/05 - 55 -125 kW	<b>46-194817</b>	45-50	45-50	mark: G07,08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 1010 kg
B12 SL	<b>1.4 TSI</b> 05/06 - 90 -125 kW	<b>46-183798</b>	45-50	45-50	mark: G02; Conditions see certificates; with DSG; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.4 TSI</b> 05/06 - 90 -125 kW	<b>46-194824</b>	45-50	45-50	mark: G07,08; Conditions see certificates; with DSG; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI</b> 05/05 - 66 -110 kW	<b>46-183798</b>	45-50	45-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI</b> 05/05 - 66 -110 kW	<b>46-194824</b>	45-50	45-50	mark: G07,08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6 FSI</b> 01/05 - 85 kW	<b>46-183798</b>	45-50	45-50	automatic transmission; mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B12 SL	<b>1.6 FSI</b> 01/05 - 85 kW	<b>46-194824</b>	45-50	45-50	automatic transmission; mark: G07,08; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1010 kg
B14	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 Multifuel, 1.6 TDI, 1.8, 1.8 Hybrid, 1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 01/05 - 47 -125 kW	<b>47-128347</b>	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1210 kg HA: axle load to: 1095 kg
B14	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 Multifuel, 1.6 TDI, 1.8, 1.8 Hybrid, 1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 01/05 - 47 -125 kW	<b>47-127708</b>	30-50	30-50	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: mark: G07; axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 Multifuel, 1.6 TDI, 1.8, 1.8 Hybrid, 1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 01/05 - 47 -125 kW	<b>48-135238</b>	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: mark: G02; axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	<b>1.2 TSI, 1.4 16V, 1.4 FSI, 1.4 TSI, 1.6, 1.6 FSI, 1.6 Multifuel, 1.6 TDI, 1.8, 1.8 Hybrid, 1.9 SDi, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 01/05 - 47 -125 kW	<b>48-135245</b>	30-50	30-50	mark: G07, G08; Conditions see certificates; outside diameter strut 55 mm VA: mark: G07; axle load to: 1210 kg HA: axle load to: 1095 kg
<b>VW JETTA I (16)</b>					
B12 PK	<b>1.1, 1.3, 1.5, 1.5 D, 1.6, 1.6 D, 1.6 GLI, 1.6 TD, 1.8</b> 08/78 - 02/84 37 -82 kW	<b>46-189868</b>	30-40	30-35	Conditions see certificates; for bolted struts only VA: axle load to: 785 kg HA: axle load to: 630 kg



				
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## VW

### VW JETTA I (16)

#### VW JETTA II (19E, 1G2)

B12 PK	1.3, 1.3 CAT, 1.6, 1.8, 1.8 CAT, 1.8 16V 01/84 - 12/89 40 -102 kW	46-189950	30-40	30-35	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
B12 PK	1.6 D, 1.6 TD 01/84 - 10/91 40 -59 kW	46-189967	20	20	Conditions see certificates VA: axle load to: 840 kg HA: axle load to: 740 kg
B14	1.3, 1.3 CAT, 1.6, 1.6 D, 1.6 TD, 1.8, 1.8 CAT, 1.8 16V 01/84 - 12/89 40 -102 kW	47-124844	30-50	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 840 kg HA: axle load to: 740 kg
B16 PSS9	1.3, 1.3 CAT, 1.6, 1.6 D, 1.6 TD, 1.8, 1.8 CAT, 1.8 16V 01/84 - 12/89 40 -102 kW	48-080569	30-50	20-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 840 kg HA: axle load to: 740 kg





#### VW JETTA III (1K2)

B12 PK	1.4 TSI, 1.9 TDI, 2.0 FSI, 2.0 TFSI 10/05 - 77 -147 kW	46-184290	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.6, 1.6 FSI, 1.6 MultiFuel 09/05 - 75 -85 kW	46-184269	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1010 kg HA: axle load to: 1010 kg
B12 PK	1.6, 1.6 FSI, 1.6 TDI 09/05 - 75 -85 kW	46-184290	30	30	automatic transmission; Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1080 kg HA: axle load to: 1010 kg
B12 PK	1.9 TDI 08/05 - 77 kW	46-184313	30	30	Conditions see certificates; with DSG; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 PK	2.0 TDI 09/05 - 100 -125 kW	46-184313	30	30	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1150 kg HA: axle load to: 1010 kg
B12 SL	1.4 TSI, 1.6, 1.6 FSI, 1.9 TDI, 2.0 FSI, 2.0 TFSI 10/05 - 75 -147 kW	46-183804	45-50	45-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: axle load to: 1005 kg
B12 SL	1.9 TDI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI 08/05 - 77 -147 kW	46-183811	45-50	30-35	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1130 kg HA: axle load to: 1005 kg
B14	1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.5 01/06 - 75 -147 kW	47-128347	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg
B14	1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.5 01/06 - 75 -147 kW	47-127708	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.5 01/06 - 75 -147 kW	48-135238	30-50	30-50	mark: G02; Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1210 kg HA: axle load to: 1095 kg
B16 PSS10	1.4 TSI, 1.6, 1.6 FSI, 1.6 MultiFuel, 1.6 TDI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 2.5 01/06 - 75 -147 kW	48-135245	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: mark: G07, G08; axle load to: 1210 kg HA: axle load to: 1095 kg

#### VW LUPO (6X1, 6E1)





B10	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 09/98 - 07/05 37 -74 kW	46-112019	60	40	Conditions see certificates VA: axle load to: 790 kg
B10	1.0, 1.4, 1.4 16V, 1.4 TDI, 1.7 SDI 09/98 - 07/05 37 -74 kW	46-112002	60	40	Conditions see certificates VA: axle load from: 791 kg

					
<b>VW</b>					
<b>VW LUPO (6X1, 6E1)</b>					
B12 PK	<b>1.0, 1.4, 1.4 16V, 1.4 TDI, 1.6 GTI, 1.7 SDI</b> 09/98 - 07/05 37 -92 kW	<b>46-190826</b>	30	30	Conditions see certificates; without ABS VA: axle load to: 820 kg HA: axle load to: 690 kg
B12 PK	<b>1.0, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 GTI, 1.7 SDI</b> 09/98 - 07/05 37 -92 kW	<b>46-190826</b>	30	30	Conditions see certificates; with ABS VA: axle load to: 820 kg HA: axle load to: 690 kg
<b>VW NEW BEETLE (9C1, 1C1)</b>					
B12 PK	<b>1.4, 1.6, 1.8 T, 1.9 TDI, 2.0</b> 01/98 - 55 -132 kW	<b>46-000378</b>	30	30	Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 850 kg
B12 PK	<b>1.8 T, 1.9 TDI, 2.3 V5</b> 01/98 - 66 -132 kW	<b>46-000361</b>	30	30	Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 850 kg
B14	<b>1.4, 1.6, 1.8 T, 1.9 TDI, 2.0, 2.3 V5, 2.5 Turbo</b> 10/00 - 55 -132 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B14	<b>RSI 3.2</b> 04/00 - 05/01 165 kW	<b>47-080416</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1080 kg
B16 PSS9	<b>1.4, 1.6, 1.8 T, 1.9 TDI, 2.0, 2.3 V5, 2.5 Turbo</b> 10/00 - 55 -132 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>RSI 3.2</b> 04/00 - 05/01 165 kW	<b>48-080422</b>	10-30	10-30	Conditions see certificates VA: axle load to: 1110 kg HA: axle load to: 1080 kg
<b>VW NEW BEETLE Convertible (1Y7)</b>					
B12 PK	<b>1.4, 1.6, 1.9 TDI, 2.0</b> 09/02 - 55 -85 kW	<b>46-184023</b>	25	25	Conditions see certificates VA: axle load to: 1010 kg HA: axle load to: 870 kg
B12 PK	<b>1.8 T, 1.9 TDI, 2.0</b> 09/02 - 74 -110 kW	<b>46-184023</b>	25	25	Conditions see certificates VA: axle load to: 1050 kg HA: axle load to: 870 kg
B14	<b>1.4, 1.6, 1.8 T, 1.9 TDI, 2.0, 2.5 Turbo</b> 09/02 - 55 -110 kW	<b>47-124851</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
B16 PSS9	<b>1.4, 1.6, 1.8 T, 1.9 TDI, 2.0, 2.5 Turbo</b> 09/02 - 55 -110 kW	<b>48-080651</b>	25-45	20-40	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 1060 kg HA: axle load to: 1010 kg
<b>VW PASSAT (3B2)</b>					
B12 PK	<b>1.6, 1.8, 1.8 T</b> 10/96 - 11/00 74 -110 kW	<b>46-188694</b>	30	30	-> CH.Nr.: 3B_YE121221; Conditions see certificates VA: axle load to: 1020 kg HA: axle load to: 1010 kg
B12 PK	<b>1.8, 1.8 T, 1.9 TDI, 2.3 VR5</b> 10/96 - 11/00 66 -110 kW	<b>46-188700</b>	30	30	-> CH.Nr.: 3B_YE121221; Conditions see certificates VA: axle load to: 1090 kg HA: axle load to: 1010 kg
B12 PK	<b>2.5 TDI</b> 07/98 - 11/00 110 kW	<b>46-188717</b>	30	30	-> CH.Nr.: 3B_YE121221; Conditions see certificates VA: axle load to: 1190 kg HA: axle load to: 1010 kg
B14	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 VR5, 2.5 TDI, 2.8 V6</b> 08/96 - 11/00 66 -142 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B14	<b>1.8 Syncro/4motion, 1.8 T Syncro, 1.9 TDI 4motion, 1.9 TDI Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.5 TDI Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion</b> 10/96 - 11/00 81 -142 kW	<b>47-086937</b>	25-45	20-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg

					
<b>VW</b>					
<b>VW PASSAT (3B2)</b>					
<b>B16</b> PSS9	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 VR5, 2.5 TDI, 2.8 V6</b> 08/96 - 11/00 66 -142 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
<b>B16</b> PSS9	<b>1.8 Syncro/4motion, 1.8 T Syncro, 1.9 TDI 4motion, 1.9 TDI Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.5 TDI Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion</b> 10/96 - 11/00 81 -142 kW	<b>48-088688</b>	25-45	20-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg

<b>VW PASSAT Variant (3B5)</b>					
<b>B12</b> PK	<b>1.6, 1.8, 1.8 T</b> 06/97 - CH-Nr. 74 -110 kW	<b>46-183958</b>	30	30	-> CH.Nr.: 200011; -> CH.Nr.: 3B-YE121222; Conditions see certificates; without off-road suspension; serie production spring seat must be used VA: axle load to: 1020 kg HA: without ride height adjustment; axle load to: 1080 kg
<b>B12</b> PK	<b>1.8, 1.8 T, 1.9 TDI, 2.3 VR5</b> 06/97 - 11/00 66 -110 kW	<b>46-183965</b>	30	30	-> CH.Nr.: 3B-YE121222; Conditions see certificates; without off-road suspension; serie production spring seat must be used VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1080 kg
<b>B12</b> PK	<b>1.8 Syncro/4motion, 1.9 TDI 4motion, 1.9 TDI Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion</b> 12/99 - 11/00 81 -110 kW	<b>46-183972</b>	30	30	CH.Nr.: 3B-YE121222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12</b> PK	<b>2.8 V6 4motion, 2.8 V6 Syncro/4motion</b> 12/99 - 11/00 140 -142 kW	<b>46-183989</b>	30	30	CH.Nr.: 3B-YE121222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1140 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12</b> PK	<b>2.5 TDI</b> 07/98 - 11/00 110 kW	<b>46-183996</b>	30	30	-> CH.Nr.: 3B-YE121222; Conditions see certificates; without off-road suspension; serie production spring seat must be used VA: axle load to: 1190 kg HA: without ride height adjustment; axle load to: 1080 kg
<b>B12</b> PK	<b>2.5 TDI Syncro/4motion</b> 12/99 - 11/00 110 kW	<b>46-183941</b>	30	30	CH.Nr.: 3B-YE121222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1200 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B14</b>	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 VR5, 2.5 TDI, 2.8 V6</b> 06/97 - 11/00 66 -142 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
<b>B14</b>	<b>1.8 Syncro/4motion, 1.9 TDI 4motion, 1.9 TDI Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.5 TDI Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion</b> 06/97 - 11/00 81 -142 kW	<b>47-086937</b>	20-45	20-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg
<b>B16</b> PSS9	<b>1.6, 1.8, 1.8 T, 1.9 TDI, 2.0, 2.3 VR5, 2.5 TDI, 2.8 V6</b> 06/97 - 11/00 66 -142 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates; with standard chassis VA: axle load to: 1230 kg HA: axle load to: 1200 kg
<b>B16</b> PSS9	<b>1.8 Syncro/4motion, 1.9 TDI 4motion, 1.9 TDI Syncro/4motion, 2.0 4motion, 2.3 VR5 Syncro/4motion, 2.5 TDI Syncro/4motion, 2.8 V6 4motion, 2.8 V6 Syncro/4motion</b> 06/97 - 11/00 81 -142 kW	<b>48-088688</b>	20-45	20-40	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1200 kg

<b>VW PASSAT (3B3)</b>					
<b>B12</b> PK	<b>1.6, 1.8, 1.8 T 20V, 2.0</b> 12/00 - 05/05 75 -110 kW	<b>46-000439</b>	30	30	CH.Nr.: 3B-YE121 222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1070 kg
<b>B12</b> PK	<b>1.8, 1.8 T 20V, 1.9 TDI, 2.0 TDI, 2.3 V5</b> 12/00 - 05/05 74 -125 kW	<b>46-000446</b>	30	30	CH.Nr.: 3B-YE121 222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1175 kg HA: without ride height adjustment; axle load to: 1070 kg

					
<b>VW</b>					
<b>VW PASSAT (3B3)</b>					
B12 PK	<b>2.3 V5, 2.5 TDI</b> 12/00 - 05/05 110 -125 kW	<b>46-000453</b>	30	30	CH.Nr.: 3B-YE121 222 ->; Conditions see certificates; without off-road suspension VA: axle load to: 1250 kg HA: without ride height adjustment; axle load to: 1070 kg
B14	<b>1.6, 1.8, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 TDI, 2.3 V5, 2.5 TDI</b> 11/00 - 05/05 74 -125 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B14	<b>1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.5 TDI 4motion, 2.8 4motion, 4.0 W8 4motion</b> 11/00 - 05/05 85 -202 kW	<b>47-086937</b>	20-45	20-40	Conditions see certificates; without off-road suspension VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.6, 1.8, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 TDI, 2.3 V5, 2.5 TDI</b> 11/00 - 05/05 74 -125 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates; without off-road suspension VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.9 TDI 4motion, 2.0 4motion, 2.3 V5 4motion, 2.5 TDI 4motion, 2.8 4motion, 4.0 W8 4motion</b> 11/00 - 05/05 85 -202 kW	<b>48-088688</b>	25-45	20-40	Conditions see certificates; without off-road suspension VA: axle load to: 1260 kg HA: axle load to: 1200 kg





**VW PASSAT Variant (3B6)**





B12 PK	<b>1.6, 1.8 T, 1.8 T 20V, 2.0</b> 11/00 - 08/05 75 -125 kW	<b>46-000491</b>	30	30	Conditions see certificates VA: axle load to: 1070 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>1.8 T, 1.8 T 20V, 1.9 TDI, 2.0 TDI, 2.3 VR5</b> 11/00 - 08/05 74 -125 kW	<b>46-000507</b>	30	30	Conditions see certificates VA: axle load to: 1175 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>2.3 VR5, 2.5 TDI</b> 11/00 - 05/05 110 -125 kW	<b>46-000514</b>	30	30	Conditions see certificates VA: axle load to: 1250 kg HA: without ride height adjustment; axle load to: 1200 kg
B12 PK	<b>2.8 4motion</b> 11/00 - 05/05 142 kW	<b>46-183989</b>	30	30	Conditions see certificates VA: axle load to: 1140 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 PK	<b>1.9 TDI 4motion, 2.0 4motion, 2.3 VR5 4motion</b> 11/00 - 05/05 85 -125 kW	<b>46-183972</b>	30	30	Conditions see certificates VA: axle load to: 1090 kg HA: without ride height adjustment; axle load to: 1190 kg
B12 PK	<b>2.5 TDI 4motion</b> 11/00 - 05/05 110 -132 kW	<b>46-183941</b>	30	30	Conditions see certificates VA: axle load to: 1200 kg HA: without ride height adjustment; axle load to: 1190 kg
B14	<b>1.6, 1.8 T, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 TDI, 2.3 VR5, 2.5 TDI</b> 11/00 - 08/05 74 -125 kW	<b>47-124806</b>	35-55	35-55	Conditions see certificates VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B14	<b>1.9 TDI 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.5 TDI 4motion, 2.8 4motion, 4.0 W8 4motion</b> 11/00 - 05/05 85 -202 kW	<b>47-086937</b>	25-45	20-40	Conditions see certificates; without off-road suspension VA: axle load to: 1260 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.6, 1.8 T, 1.8 T 20V, 1.9 TDI, 2.0, 2.0 TDI, 2.3 VR5, 2.5 TDI</b> 11/00 - 08/05 74 -125 kW	<b>48-088749</b>	35-55	35-55	Conditions see certificates; without off-road suspension VA: axle load to: 1230 kg HA: axle load to: 1200 kg
B16 PSS9	<b>1.9 TDI 4motion, 2.0 4motion, 2.3 VR5 4motion, 2.5 TDI 4motion, 2.8 4motion, 4.0 W8 4motion</b> 11/00 - 05/05 85 -202 kW	<b>48-088688</b>	25-45	20-40	Conditions see certificates; without off-road suspension VA: axle load to: 1260 kg HA: axle load to: 1200 kg





**VW PASSAT (3C2)**





B12 PK	<b>1.4 TSI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 07/05 - 77 -147 kW	<b>46-184412</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1180 kg HA: without ride height adjustment; axle load to: 1130 kg
B12 PK	<b>1.6, 1.6 FSI, 2.0 FSI</b> 03/05 - 75 -125 kW	<b>46-184405</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: without ride height adjustment; axle load to: 1130 kg



					
<b>VW</b>					
<b>VW PASSAT (3C2)</b>					
B12 PK	<b>2.0 FSI 4motion, 2.0 TDI 16V 4motion, 2.0 TDI 4motion</b> 03/05 - 103 -125 kW	<b>46-184443</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1180 kg HA: without ride height adjustment; axle load to: 1230 kg
B14	<b>1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 BlueTDI, 2.0 FSI, 2.0 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 TDI 4motion, 2.0 TFSI, 3.2 FSI, 3.2 FSI 4motion, 3.6 R36 4motion</b> 04/07 - 75 -220 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1240 kg
B16 PSS10	<b>1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 BlueTDI, 2.0 FSI, 2.0 FSI 4motion, 2.0 TDI, 2.0 TDI 4motion, 2.0 TDI 16V, 2.0 TDI 16V 4motion, 2.0 TDI 4motion, 2.0 TFSI, 3.2 FSI, 3.2 FSI 4motion, 3.6 R36 4motion</b> 04/07 - 75 -220 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
<b>VW PASSAT Variant (3C5)</b>					
B12 PK	<b>1.4 TSI, 1.8 TSI, 1.9 TDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI</b> 08/05 - 77 -147 kW	<b>46-184436</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1180 kg HA: without ride height adjustment; axle load to: 1130 kg
B12 PK	<b>1.6, 1.6 FSI, 2.0 FSI</b> 08/05 - 75 -110 kW	<b>46-184429</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1040 kg HA: without ride height adjustment; axle load to: 1130 kg
B12 PK	<b>2.0 FSI 4motion, 2.0 TDI 4motion, 2.0 TDI 16V 4motion, 3.2 FSI 4motion</b> 08/05 - 103 -184 kW	<b>46-184443</b>	30	30	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1180 kg HA: without ride height adjustment; axle load to: 1230 kg
B14	<b>1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 BlueTDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.2 FSI</b> 11/05 - 75 -184 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1240 kg
B16 PSS10	<b>1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.8 TSI, 1.9 TDI, 2.0 BlueTDI, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V, 2.0 TFSI, 3.2 FSI</b> 11/05 - 75 -184 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg
<b>VW PASSAT CC</b>					
B12 PK	<b>3.6 4motion</b> 06/08 - 220 kW	<b>46-184399</b>	25	25	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1160 kg HA: without ride height adjustment; axle load to: 1020 kg
B14	<b>1.8 TSI, 2.0 BlueTDI, 2.0 TDI, 2.0 TSI</b> 06/08 - 100 -147 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
B16 PSS10	<b>1.8 TSI, 2.0 BlueTDI, 2.0 TDI, 2.0 TSI</b> 06/08 - 100 -147 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1200 kg HA: axle load to: 1240 kg
<b>VW POLO (86C, 80)</b>					
B12 PK	<b>0.9, 1.0, 1.0 CAT, 1.1, 1.3, 1.3 CAT, 1.3 D, 1.4 D</b> 10/81 - 09/94 29 -56 kW	<b>46-192189</b>	30-40	30-35	Conditions see certificates VA: axle load to: 640 kg HA: axle load to: 630 kg
<b>VW POLO CLASSIC (86C, 80)</b>					
B12 PK	<b>1.0, 1.3, 1.3 CAT, 1.3 D, 1.4 D</b> 01/85 - 09/94 29 -40 kW	<b>46-192189</b>	30-40	30-35	Conditions see certificates VA: axle load to: 640 kg HA: axle load to: 630 kg

					
<b>VW</b>					
<b>VW POLO CLASSIC (86C, 80)</b>					
<b>VW POLO Coupe (86C, 80)</b>					
B12 PK	1.0, 1.0 CAT, 1.1, 1.3, 1.3 CAT, 1.3 D, 1.3 G40, 1.4 D 10/81 - 09/94 29 -85 kW	46-192189	30-40	30-35	Conditions see certificates VA: axle load to: 640 kg HA: axle load to: 630 kg
<b>VW POLO (6N1)</b>					
B10	1.7 SDI, 100 1.4 16V, 45 1.0, 50 1.0, 55 1.3, 55 1.4, 60 1.4, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 75 1.6 10/94 - 10/99 33 -74 kW	46-111999	60	40	Conditions see certificates
B12 PK	1.7 SDI, 100 1.4 16V, 120 1.6 16V GTI, 45 1.0, 50 1.0, 55 1.3, 55 1.4, 60 1.4, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 75 1.6 10/94 - 10/99 33 -88 kW	46-190789	30	30	Conditions see certificates VA: axle load to: 820 kg HA: axle load to: 750 kg
B12 SL	1.7 SDI, 100 1.4 16V, 120 1.6 16V GTI, 45 1.0, 50 1.0, 55 1.3, 55 1.4, 60 1.4, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 75 1.6 10/94 - 10/99 33 -88 kW	46-190765	45-50	30-35	Conditions see certificates VA: axle load to: 800 kg HA: axle load to: 750 kg
B14	1.7 SDI, 100 1.4 16V, 120 1.6 16V GTI, 45 1.0, 50 1.0, 55 1.3, 55 1.4, 60 1.4, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 75 1.6 10/94 - 10/99 33 -88 kW	47-080720	30-50	20-40	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
B16 PSS9	1.7 SDI, 100 1.4 16V, 120 1.6 16V GTI, 45 1.0, 50 1.0, 55 1.3, 55 1.4, 60 1.4, 60 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 75 1.6 10/94 - 10/99 33 -88 kW	48-080736	30-50	20-40	Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 780 kg
<b>VW POLO CLASSIC (6KV2)</b>					
B12 PK	100 1.6, 54 1.4, 60 1.4, 75 1.4 16V, 75 1.6 11/95 - 09/01 40 -74 kW	46-190819	30	30	Conditions see certificates VA: axle load to: 865 kg HA: axle load to: 790 kg
B12 PK	1.9 D, 110 1.9 TDI, 57 1.7 SDI, 64 1.9 D, 64 1.9 SDI, 68 1.9 SDI, 90 1.9 TDI 12/95 - 09/01 42 -81 kW	46-190840	30	30	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 790 kg
<b>VW POLO (6N2)</b>					
B12 PK	1.0, 1.2, 1.4, 1.4 16V 10/99 - 10/01 37 -74 kW	46-190802	30	30	Conditions see certificates VA: axle load to: 800 kg HA: axle load to: 780 kg
B12 PK	1.4, 1.4 16V, 1.4 TDI, 1.6 16V GTI, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 - 09/01 40 -92 kW	46-190796	30	30	Conditions see certificates VA: axle load to: 850 kg HA: axle load to: 780 kg
B12 SL	1.0, 1.2, 1.4, 1.4 16V, 1.6 16V GTI 10/99 - 10/01 37 -92 kW	46-190772	45-50	30-35	manual transmission; Conditions see certificates VA: axle load to: 830 kg HA: axle load to: 780 kg
B14	1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.6 16V GTI, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 - 10/01 37 -92 kW	47-081888	30-50	20-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
B16 PSS9	1.0, 1.2, 1.4, 1.4 16V, 1.4 TDI, 1.6 16V GTI, 1.7 SDI, 1.9 D, 1.9 SDI 10/99 - 10/01 37 -92 kW	48-081894	30-50	20-40	Conditions see certificates VA: axle load to: 900 kg HA: axle load to: 780 kg
<b>VW POLO (9N_)</b>					
B12 PK	1.2, 1.4 16V, 1.4 FSI, 1.6 16V, 1.6 Sportline 10/01 - 40 -77 kW	46-183927	30	30	manual transmission; mark: G29,G30; Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 840 kg
B12 PK	1.8 GTI, 1.8 GTi Cup Edition 09/05 - 110 -132 kW	46-183934	20	20	mark: G29,G30; Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 840 kg

					
<b>VW</b>					
<b>VW POLO (9N_)</b>					
B12 PK	<b>1.4 TDI, 1.9 SDI, 1.9 TDI</b> 11/03 - 47 -96 kW	<b>46-183934</b>	30	30	mark: G29,G30; Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 840 kg
B12 SL	<b>1.2, 1.4 16V, 1.4 FSI, 1.6 16V, 1.6 Sportline</b> 10/01 - 40 -77 kW	<b>46-183736</b>	45-50	30-35	manual transmission; mark: G29,G30; Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 800 kg
B14	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -96 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates; with standard chassis VA: axle load to: 960 kg HA: axle load to: 835 kg
B14	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -96 kW	<b>47-146914</b>	45-65	45-60	mark: Cross, Fun; Conditions see certificates; with off-road suspension VA: axle load to: 960 kg HA: axle load to: 835 kg
B14	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.8 GTI, 1.8 GTi Cup Edition, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -132 kW	<b>47-146914</b>	15-35	15-30	Conditions see certificates; with sports suspension VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -96 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates; with standard chassis VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.8 GTI, 1.8 GTi Cup Edition, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -132 kW	<b>48-146852</b>	15-35	15-30	Conditions see certificates; with sports suspension VA: axle load to: 960 kg HA: axle load to: 835 kg
B16 PSS9	<b>1.2, 1.4, 1.4 16V, 1.4 FSI, 1.4 TDI, 1.6 16V, 1.6 Sportline, 1.9 SDI, 1.9 TDI, 2.0</b> 10/01 - 40 -96 kW	<b>48-146852</b>	45-65	45-60	mark: Cross, Fun; Conditions see certificates; with off-road suspension VA: axle load to: 960 kg HA: axle load to: 835 kg
<b>VW POLO Saloon</b>					
B12 PK	<b>1.4</b> 07/03 - 55 -74 kW	<b>46-183927</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 870 kg HA: axle load to: 840 kg
B12 PK	<b>1.4 TDI, 1.9 SDI</b> 09/02 - 47 -55 kW	<b>46-183934</b>	30	30	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 840 kg
B14	<b>1.4, 1.4 TDI, 1.9 SDI</b> 09/02 - 47 -74 kW	<b>47-146914</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 900 kg
B16 PSS9	<b>1.4, 1.4 TDI, 1.9 SDI</b> 09/02 - 47 -74 kW	<b>48-146852</b>	30-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 835 kg
<b>VW POLO (6R_)</b>					
B12 PK	<b>1.2, 1.4</b> 06/09 - 44 -63 kW	<b>46-184450</b>	25	30	Conditions see certificates VA: axle load to: 860 kg HA: axle load to: 820 kg
B12 PK	<b>1.4 GTI</b> 05/10 - 132 kW	<b>46-184467</b>	15	20	Conditions see certificates VA: axle load to: 940 kg HA: axle load to: 820 kg
B12 PK	<b>1.6 TDI</b> 06/09 - 55 -77 kW	<b>46-184467</b>	25	30	Conditions see certificates VA: axle load to: 940 kg HA: axle load to: 820 kg
B14	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.6 TDI</b> 06/09 - 44 -77 kW	<b>47-168091</b>	35-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 800 kg
B14	<b>1.4 GTI</b> 05/10 - 132 kW	<b>47-168091</b>	20-35	15-30	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 800 kg

					
<b>VW</b>					
<b>VW POLO (6R_)</b>					
<b>B16</b> PSS9	<b>1.2, 1.2 TDI, 1.2 TSI, 1.4, 1.6 TDI</b> 06/09 - 44 -77 kW	<b>48-168229</b>	35-50	30-45	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 800 kg
<b>B16</b> PSS10	<b>1.4 GTI</b> 05/10 - 132 kW	<b>48-168229</b>	20-35	15-30	Conditions see certificates VA: axle load to: 960 kg HA: axle load to: 800 kg
<b>VW SCIROCCO (53)</b>					
<b>B12</b> PK	<b>1.3, 1.5, 1.6</b> 06/76 - 07/80 44 -81 kW	<b>46-189868</b>	30-40	30	Conditions see certificates; for bolted struts only VA: axle load to: 785 kg HA: axle load to: 630 kg
<b>VW SCIROCCO (53B)</b>					
<b>B12</b> PK	<b>1.3, 1.5, 1.6, 1.8, 1.8 16V</b> 08/80 - 07/89 44 -102 kW	<b>46-189868</b>	30-40	30	Conditions see certificates; for bolted struts only VA: axle load to: 785 kg HA: axle load to: 630 kg
<b>VW SCIROCCO (137)</b>					
<b>B12</b> PK	<b>1.4 TSI, 2.0 TDI, 2.0 TSI</b> 09/08 - 90 -147 kW	<b>46-184382</b>	25-30	20	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1050 kg HA: axle load to: 770 kg
<b>B14</b>	<b>1.4 TSI, 2.0 TDI, 2.0 TSI</b> 09/08 - 90 -155 kW	<b>47-158276</b>	20-40	20-40	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1110 kg HA: axle load to: 800 kg
<b>B14</b>	<b>1.4 TSI, 2.0 R, 2.0 TDI, 2.0 TSI</b> 09/08 - 90 -195 kW	<b>47-158283</b>	20-40	20-40	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1110 kg HA: axle load to: 800 kg
<b>B16</b> PSS10	<b>1.4 TSI, 2.0 TDI, 2.0 TSI</b> 09/08 - 90 -155 kW	<b>48-156745</b>	20-40	20-40	Conditions see certificates; outside diameter strut 50 mm VA: axle load to: 1110 kg HA: axle load to: 800 kg
<b>B16</b> PSS10	<b>1.4 TSI, 2.0 R, 2.0 TDI, 2.0 TSI</b> 09/08 - 90 -195 kW	<b>48-158176</b>	20-40	20-40	Conditions see certificates; outside diameter strut 55 mm VA: axle load to: 1110 kg HA: axle load to: 800 kg
<b>VW SHARAN (7M8, 7M9, 7M6)</b>					
<b>B12</b> PK	<b>1.8 T 20V, 2.0</b> 09/95 - 85 -110 kW	<b>46-192172</b>	30	30	Conditions see certificates VA: axle load to: 1240 kg HA: axle load to: 1355 kg
<b>B12</b> PK	<b>1.9 TDI, 2.0 TDI, 2.8 V6 24V, 2.8 VR6</b> 09/95 - 66 -150 kW	<b>46-192165</b>	30	30	Conditions see certificates VA: axle load to: 1260 kg HA: axle load to: 1355 kg
<b>VW TOUAREG (7LA, 7L6, 7L7)</b>					
<b>B12</b> PK	<b>2.5 R5 TDI, 3.0 TDI, 3.0 V6 TDI, 3.2 V6, 3.6 V6 FSI, 4.2 V8, 4.2 V8 FSI</b> 12/02 - 05/10 128 -257 kW	<b>46-187901</b>	30	30	Conditions see certificates; without pneumatic suspension; without ride height adjustment VA: axle load to: 1510 kg HA: axle load to: 1670 kg
<b>VW TOURAN (1T1, 1T2)</b>					
<b>B12</b> PK	<b>1.9 TDI</b> 08/03 - 66 -77 kW	<b>46-184009</b>	30	30	manual transmission; Conditions see certificates VA: axle load to: 1160 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12</b> PK	<b>1.9 TDI</b> 08/03 - 66 -77 kW	<b>46-184016</b>	30	30	automatic transmission; Conditions see certificates VA: axle load to: 1200 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B12</b> PK	<b>2.0 TDI, 2.0 TDI 16V</b> 02/03 - 100 -125 kW	<b>46-184016</b>	30	30	Conditions see certificates VA: axle load to: 1200 kg HA: without ride height adjustment; axle load to: 1190 kg
<b>B14</b>	<b>1.4 Fsi, 1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.9 TDI, 2.0 EcoFuel, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 08/03 - 66 -125 kW	<b>47-127708</b>	30-50	30-50	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1240 kg
<b>B16</b> PSS10	<b>1.4 Fsi, 1.4 TSI, 1.4 TSI EcoFuel, 1.6, 1.6 FSI, 1.6 TDI, 1.9 TDI, 2.0 EcoFuel, 2.0 FSI, 2.0 TDI, 2.0 TDI 16V</b> 08/03 - 66 -125 kW	<b>48-135245</b>	30-50	30-50	Conditions see certificates; without electronic suspension control; outside diameter strut 55 mm VA: axle load to: 1210 kg HA: axle load to: 1250 kg



					
<b>VW</b>					
<b>VW VENTO (1H2)</b>					
B10	<b>1.4, 1.6, 1.8</b> 11/91 - 09/98 40 -74 kW	<b>46-112279</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B10	<b>1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI</b> 11/91 - 09/98 47 -81 kW	<b>46-113221</b>	60	40	Conditions see certificates; for vehicles with "Basisachse" only VA: Only in connection with 1H0 412 341
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 11/91 - 08/94 40 -128 kW	<b>46-190000</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B12 PK	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 09/94 - 09/98 40 -128 kW	<b>46-189981</b>	30	30	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 980 kg HA: axle load to: 840 kg
B12 SL	<b>1.4, 1.6, 1.8, 2.0, 2.0 GL</b> 11/91 - 09/98 40 -85 kW	<b>46-190048</b>	45-50	30-35	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 860 kg HA: axle load to: 840 kg
B12 SL	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 11/91 - 09/98 40 -128 kW	<b>46-190017</b>	45-50	30-35	Conditions see certificates; for vehicles with "Basisachse" only VA: axle load to: 950 kg HA: axle load to: 840 kg
B12 SL	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 11/91 - 09/98 40 -128 kW	<b>46-190024</b>	45-50	30-35	Conditions see certificates; for vehicles with "Plusachse" only VA: axle load to: 950 kg HA: axle load to: 840 kg
B14	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 11/91 - 09/98 40 -128 kW	<b>47-124844</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
B16 PSS9	<b>1.4, 1.6, 1.8, 1.9 D, 1.9 SDI, 1.9 TD, 1.9 TDI, 2.0, 2.0 GL, 2.8 VR6</b> 11/91 - 09/98 40 -128 kW	<b>48-080569</b>	30-50	10-30	Conditions see certificates; Spacers required for several wheel/tyre combinations VA: axle load to: 980 kg HA: axle load to: 840 kg
<b>VW TRANSPORTER IV Bus (70XB, 70XC, 7DB, 7DW)</b>					
B12 PK	<b>1.8, 1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro, 2.8 Syncro, 2.8 V6, 2.8 VR 6</b> 11/90 - 04/00 44 -150 kW	<b>46-192134</b>	40-45	45	Conditions see certificates VA: axle load to: 1600 kg HA: axle load to: 1490 kg
<b>VW TRANSPORTER IV Box (70XA)</b>					
B12 PK	<b>1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro, 2.8 VR6</b> 07/90 - 04/03 45 -150 kW	<b>46-192134</b>	40-45	45	Conditions see certificates VA: axle load to: 1600 kg HA: axle load to: 1490 kg
<b>VW TRANSPORTER IV Flatbed / Chassis (70XD)</b>					
B12 PK	<b>1.8, 1.9 D, 1.9 TD, 2.0, 2.4 D, 2.4 D Syncro, 2.5, 2.5 Syncro, 2.5 TDI, 2.5 TDI Syncro, 2.8</b> 11/90 - 05/00 45 -103 kW	<b>46-192134</b>	40-45	45	Conditions see certificates VA: axle load to: 1600 kg HA: axle load to: 1490 kg
<b>VW MULTIVAN V (7HM, 7HF)</b>					
B12 PK	<b>1.9 TDI, 2.0, 2.0 TDI</b> 11/03 - 62 -103 kW	<b>46-192141</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1550 kg HA: axle load to: 1720 kg
B12 PK	<b>2.0 TDI, 2.5 TDI, 3.2 V6</b> 02/04 - 62 -173 kW	<b>46-192158</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1710 kg HA: axle load to: 1720 kg
<b>VW TRANSPORTER V Bus (7HB, 7HJ)</b>					
B12 PK	<b>1.9 TDI, 2.0, 2.0 TDI</b> 11/03 - 62 -103 kW	<b>46-192141</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1550 kg HA: axle load to: 1720 kg
B12 PK	<b>2.0 TDI, 2.5 TDi, 3.2 V6</b> 02/04 - 62 -173 kW	<b>46-192158</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1710 kg HA: axle load to: 1720 kg

				
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**VW**  
**VW TRANSPORTER V Bus (7HB, 7HJ)**

**VW TRANSPORTER V Box (7HA, 7HH)**

B12 PK	<b>1.9 TDI, 2.0, 2.0 TDI</b> 11/03 - 62 -103 kW	<b>46-192141</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1550 kg HA: axle load to: 1720 kg
B12 PK	<b>2.0 TDI, 2.5 TDI, 3.2 V6</b> 02/04 - 62 -173 kW	<b>46-192158</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1710 kg HA: axle load to: 1720 kg

**VW TRANSPORTER V Flatbed / Chassis (7JD, 7JE, 7JL, 7JY, 7JZ)**

B12 PK	<b>1.9 TDI, 2.0, 2.0 TDI</b> 11/03 - 62 -103 kW	<b>46-192141</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1550 kg HA: axle load to: 1720 kg
B12 PK	<b>2.0 TDI, 2.5 TDI, 3.2 V6</b> 08/03 - 62 -173 kW	<b>46-192158</b>	30	30	Conditions see certificates; not for: 1BH VA: axle load to: 1710 kg HA: axle load to: 1720 kg

# Old order number – New order number

Old	New	Page	Old	New	Page	Old	New	Page	Old	New	Page	Old	New	Page
GA5-B560	49-115604	73	GM5-A339	48-103398	87	GM5-E114	48-141147	52	HE5-B876	47-118768	47	HE5-F828	47-158283	108
GA5-B560	49-115604	74	GM5-A339	48-103398	88	GM5-E114	48-141147	53	HE5-B921	47-119215	1	HE5-F828	47-158283	118
GA5-C204	49-122046	74	GM5-A455	48-104555	33	GM5-E114	48-141147	55	HE5-B921	47-119215	2	HE5-F899	47-158993	41
GA5-C204	49-122046	75	GM5-A469	48-104692	33	GM5-E163	48-141635	36	HE5-B921	47-119215	3	HE5-F899	47-158993	48
GA5-D154	49-131543	23	GM5-A473	48-104739	36	GM5-E545	48-145459	73	HE5-B944	47-119444	12	HE5-G449	47-164499	3
GA5-D154	49-131543	24	GM5-A595	48-105958	13	GM5-E570	48-145701	30	HE5-B944	47-119444	13	HE5-G449	47-164499	41
GA5-D154	49-131543	30	GM5-A595	48-105958	14	GM5-E570	48-145701	31	HE5-B944	47-119444	14	HE5-G449	47-164499	42
GA5-D154	49-131543	31	GM5-A595	48-105958	15	GM5-E570	48-145701	32	HE5-B944	47-119444	15	HE5-G449	47-164499	64
GA5-D154	49-131543	32	GM5-A595	48-105958	16	GM5-E614	48-146142	59	HE5-B944	47-119444	16	HE5-G449	47-164499	94
GA5-D154	49-131543	37	GM5-A804	48-108041	48	GM5-E685	48-146852	78	HE5-B953	47-119536	38	HE5-G540	47-165403	87
GA5-D238	49-132380	55	GM5-B029	48-110297	50	GM5-E685	48-146852	79	HE5-B953	47-119536	56	HE5-G585	47-165854	47
GA5-D238	49-132380	56	GM5-B557	48-115575	73	GM5-E685	48-146852	82	HE5-C047	47-120471	23	HE5-G725	47-167254	64
GA5-D512	49-135121	28	GM5-B557	48-115575	74	GM5-E685	48-146852	83	HE5-C047	47-120471	30	HE5-G725	47-167254	66
GA5-D512	49-135121	29	GM5-B567	48-115674	25	GM5-E685	48-146852	117	HE5-C047	47-120471	31	HE5-G725	47-167254	94
GA5-D512	49-135121	30	GM5-B567	48-115674	26	GM5-E723	48-147231	16	HE5-C047	47-120471	32	HE5-G725	47-167254	96
GA5-D512	49-135121	37	GM5-B567	48-115674	27	GM5-E723	48-147231	17	HE5-C047	47-120471	37	HE5-G749	47-167490	43
GA5-D516	49-135169	34	GM5-B576	48-115766	25	GM5-E723	48-147231	18	HE5-C113	47-121133	46	HE5-G749	47-167490	49
GA5-D516	49-135169	37	GM5-B576	48-115766	26	GM5-F372	48-153720	58	HE5-C113	47-121133	62	HE5-G755	47-167551	88
GA5-D581	49-135817	73	GM5-B576	48-115766	27	GM5-F583	48-155830	88	HE5-C113	47-121133	91	HE5-G805	47-168053	58
GA5-D581	49-135817	74	GM5-B607	48-116077	57	GM5-F674	48-156745	108	HE5-C113	47-121133	92	HE5-G809	47-168091	4
GA5-D598	49-135985	73	GM5-B654	48-116541	20	GM5-F674	48-156745	118	HE5-C122	47-121225	44	HE5-G809	47-168091	79
GA5-D598	49-135985	74	GM5-B654	48-116541	21	GM5-F817	48-158176	108	HE5-C122	47-121225	49	HE5-G809	47-168091	117
GA5-E548	49-145489	73	GM5-B880	48-118804	47	GM5-F817	48-158176	118	HE5-C122	47-121225	99	HE5-G829	47-168299	38
GA5-F128	49-151282	16	GM5-B954	48-119542	38	GM5-G581	48-165815	59	HE5-C192	47-121928	74	HE5-G829	47-168299	39
GA5-F128	49-151282	17	GM5-B954	48-119542	56	GM5-G656	48-166560	55	HE5-C192	47-121928	75	HE5-G928	47-169289	12
GA5-F128	49-151282	18	GM5-C126	48-121262	44	GM5-G822	48-168229	4	HE5-C422	47-124226	87	HE5-G928	47-169289	13
GM5-8034	48-080347	25	GM5-C126	48-121262	49	GM5-G822	48-168229	79	HE5-C422	47-124226	88	HE5-G928	47-169289	14
GM5-8034	48-080347	26	GM5-C126	48-121262	99	GM5-G822	48-168229	118	HE5-C480	47-124806	19	HE5-G928	47-169289	15
GM5-8034	48-080347	27	GM5-C189	48-121897	74	GM5-G930	48-169301	13	HE5-C480	47-124806	20	HE5-G928	47-169289	78
GM5-8040	48-080408	25	GM5-C189	48-121897	75	GM5-G930	48-169301	14	HE5-C480	47-124806	85	HE5-H132	47-171329	47
GM5-8042	48-080422	4	GM5-C321	48-123211	101	GM5-G930	48-169301	15	HE5-C480	47-124806	112	HE5-H172	47-171725	38
GM5-8042	48-080422	22	GM5-C321	48-123211	105	GM5-G930	48-169301	16	HE5-C480	47-124806	113	HE5-H172	47-171725	63
GM5-8042	48-080422	80	GM5-C352	48-123525	87	GM5-G930	48-169301	78	HE5-C480	47-124806	114	HE5-H172	47-171725	92
GM5-8042	48-080422	100	GM5-C352	48-123525	88	GM5-G999	48-169998	37	HE5-C481	47-124813	25	HE5-H240	47-172401	47
GM5-8042	48-080422	104	GM5-C395	48-123952	35	GM5-H758	48-177580	34	HE5-C481	47-124813	26	HE5-H258	47-172586	75
GM5-8042	48-080422	112	GM5-C638	48-126380	28	GR5-F369	48-153690	21	HE5-C481	47-124813	27	HE5-H270	47-172708	48
GM5-8045	48-080453	43	GM5-C638	48-126380	29	HE5-8038	47-080386	48	HE5-C484	47-124844	101	HE5-H416	47-188044	89
GM5-8046	48-080460	43	GM5-C638	48-126380	37	HE5-8041	47-080416	4	HE5-C484	47-124844	102	HE5-H497	47-175976	39
GM5-8048	48-080484	22	GM5-C668	48-126687	29	HE5-8041	47-080416	22	HE5-C484	47-124844	103	SO3-8056	48-080569	101
GM5-8048	48-080484	80	GM5-D163	48-131636	23	HE5-8041	47-080416	80	HE5-C484	47-124844	105	SO3-8056	48-080569	102
GM5-8065	48-080651	4	GM5-D163	48-131636	24	HE5-8041	47-080416	100	HE5-C484	47-124844	111	SO3-8056	48-080569	103
GM5-8065	48-080651	80	GM5-D163	48-131636	30	HE5-8041	47-080416	104	HE5-C484	47-124844	119	SO3-8056	48-080569	105
GM5-8065	48-080651	82	GM5-D163	48-131636	31	HE5-8041	47-080416	112	HE5-C485	47-124851	4	SO3-8056	48-080569	111
GM5-8065	48-080651	100	GM5-D163	48-131636	32	HE5-8043	47-080430	89	HE5-C485	47-124851	80	SO3-8056	48-080569	119
GM5-8065	48-080651	104	GM5-D163	48-131636	37	HE5-8047	47-080478	22	HE5-C485	47-124851	82	SN5-B189	46-111890	4
GM5-8065	48-080651	112	GM5-D184	48-131841	50	HE5-8047	47-080478	80	HE5-C485	47-124851	100	SN5-B189	46-111890	80
GM5-8073	48-080736	77	GM5-D262	48-132626	71	HE5-8071	47-080713	37	HE5-C485	47-124851	104	SN5-B189	46-111890	81
GM5-8073	48-080736	78	GM5-D262	48-132626	72	HE5-8071	47-080713	63	HE5-C485	47-124851	112	SN5-B189	46-111890	83
GM5-8073	48-080736	116	GM5-D263	48-132633	71	HE5-8071	47-080713	64	HE5-C684	47-126848	28	SN5-B189	46-111890	100
GM5-8075	48-080750	59	GM5-D263	48-132633	72	HE5-8071	47-080713	66	HE5-C684	47-126848	29	SN5-B189	46-111890	103
GM5-8076	48-080767	37	GM5-D268	48-132688	72	HE5-8071	47-080713	93	HE5-C684	47-126848	37	SN5-B190	46-111906	4
GM5-8076	48-080767	63	GM5-D523	48-135238	5	HE5-8071	47-080713	94	HE5-C691	47-126916	57	SN5-B190	46-111906	80
GM5-8076	48-080767	64	GM5-D523	48-135238	7	HE5-8071	47-080713	95	HE5-C770	47-127708	5	SN5-B190	46-111906	81
GM5-8076	48-080767	66	GM5-D523	48-135238	76	HE5-8071	47-080713	96	HE5-C770	47-127708	7	SN5-B190	46-111906	83
GM5-8076	48-080767	93	GM5-D523	48-135238	81	HE5-8072	47-080720	77	HE5-C770	47-127708	76	SN5-B190	46-111906	100
GM5-8076	48-080767	94	GM5-D523	48-135238	82	HE5-8072	47-080720	78	HE5-C770	47-127708	81	SN5-B190	46-111906	103
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GM5-8076	48-080767	96	GM5-D523	48-135238	85	HE5-8188	47-081888	77	HE5-C770	47-127708	84	SN5-B192	46-111920	60
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46-188786		95	46-189301		38	46-190345		50	46-192202		18	46-194008		68
46-188793		64	46-189318		39	46-190383		50	46-192219		19	46-194008		97
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46-188793		94	46-189332		39	46-190420		54	46-192233		19	46-194022		62
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46-188816		65	46-189363		38	46-190475		52	46-192264		19	46-194060		67
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46-188823		65	46-189370		39	46-190482		53	46-192295		19	46-194060		98
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46-188830		95	46-189400		40	46-190529		59	46-192325		19	46-194077		98
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46-188908		91	46-189578		22	46-190574		68	46-192479		41	46-194299		70
46-188915		61	46-189585		22	46-190574		96	46-192486		41	46-194305		70
46-188922		61	46-189592		22	46-								



# New order number – Old order number

New	Old	Page	New	Old	Page	New	Old	Page	New	Old	Page	New	Old	Page
46-194374		75	47-110267	HE5-B026	50	47-141179	HE5-E117	53	48-086202	GM5-8620	88	48-135245	GM5-D524	86
46-194381		75	47-111165	HE5-B116	34	47-141179	HE5-E117	55	48-086424	GM5-8642	58	48-135245	GM5-D524	107
46-194398		75	47-111165	HE5-B116	37	47-146631	HE5-E663	48	48-088428	GM5-8842	46	48-135245	GM5-D524	108
46-194404		75	47-111264	HE5-B126	33	47-146914	HE5-E691	78	48-088435	GM5-8843	28	48-135245	GM5-D524	109
46-194534		5	47-114609	HE5-B460	73	47-146914	HE5-E691	79	48-088459	GM5-8845	25	48-135245	GM5-D524	110
46-194541		4	47-114609	HE5-B460	74	47-146914	HE5-E691	82	48-088459	GM5-8845	26	48-135245	GM5-D524	111
46-194541		5	47-115835	HE5-B583	23	47-146914	HE5-E691	83	48-088459	GM5-8845	27	48-135245	GM5-D524	115
46-194558		5	47-115835	HE5-B583	24	47-146914	HE5-E691	117	48-088473	GM5-8847	74	48-135245	GM5-D524	118
46-194565		5	47-116115	HE5-B611	57	47-155770	HE5-F577	42	48-088602	GM5-8860	51	48-135344	GM5-D534	72
46-194572		6	47-116573	HE5-B657	20	47-155770	HE5-F577	44	48-088602	GM5-8860	52	48-135344	GM5-D534	73
46-194589		6	47-116573	HE5-B657	21	47-158276	HE5-F827	108	48-088602	GM5-8860	53	48-135351	GM5-D535	73
46-194596		6	47-118478	HE5-B847	58	47-158276	HE5-F827	118	48-088602	GM5-8860	54	48-135368	GM5-D536	73
46-194640		6	47-118768	HE5-B876	47	47-158283	HE5-F828	108	48-088657	GM5-8865	48	48-135498	GM5-D549	34
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46-194794		109	47-120471	HE5-C047	23	47-167254	HE5-G725	64	48-088763	GM5-8876	55	48-136723	GM5-D672	98
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46-194862		105	47-121133	HE5-C113	46	47-167490	HE5-G749	49	48-100724	GM5-A072	2	48-139243	GM5-D924	2
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46-194909		106	47-121133	HE5-C113	92	47-168091	HE5-G809	4	48-103398	GM5-A339	88	48-141147	GM5-E114	53
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47-080416	HE5-8041	112	47-124844	HE5-C484	111	48-080347	GM5-8034	27	48-118804	GM5-B880	47	48-158176	GM5-F817	108
47-080430	HE5-8043	89	47-124844	HE5-C484	119	48-080408	GM5-8040	25	48-119542	GM5-B954	38	48-158176	GM5-F817	118
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47-080720	HE5-8072	77	47-127708	HE5-C770	5	48-080569	S03-8056	101	48-123952	GM5-C395	35	48-169998	GM5-G999	37
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47-086937	HE5-8693	20	47-127708	HE5-C770	110	48-080651	GM5-8065	112						





# Professional accessories. Tangible quality down to the last detail.



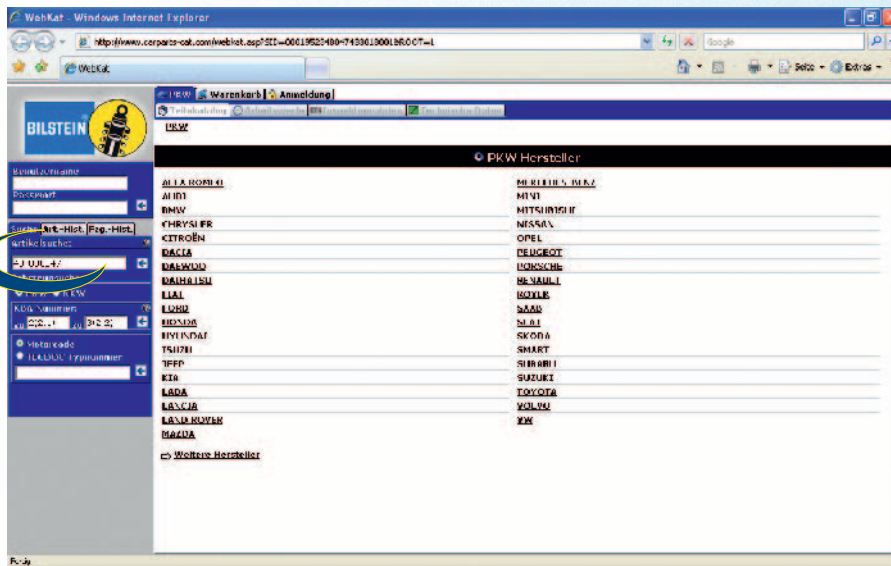
The professionals know that you can only do a perfect job if you've got the perfect tools. Which is why right down to the last tiny detail we make sure the quality is something that will even impress the professionals. Starting with service parts specifically designed to suit our suspension systems, such as bump stops and support bearings. And it doesn't stop at C-wrenches for threaded chassis either. With these you can even adjust the chassis height quickly and easily with the units in situ.



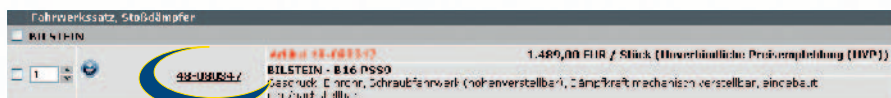


# Current certificates for download

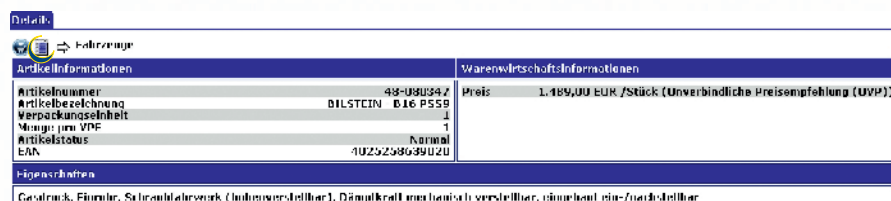
All of the current certificates can be called up in the pdf format in the internet under <http://katalog.bilstein.de>.



1. After loading the web page, insert the part number into the "look up box" eg. 48-080347.



2. When the part number appears click on it.



3. Select "certificate" and a PDF document will appear. Please note you will need to have Adobe Acrobat Reader® installed on your system to display the PDF.

# Notes and explanations.

In cases of doubt please contact your local BILSTEIN dealer or our sales department before conversion.

BILSTEIN shock absorbers must always be replaced in pairs. The conversion requires special tools and expert knowledge. Therefore, converting your vehicle to BILSTEIN must be carried out by a specialist workshop. Use a chassis hoist for the fitting so that the raised vehicle cannot slip. If a chassis hoist is not available, you must ensure that the vehicle is blocked against any movement when it is raised. Under no circumstances should any work be completed underneath the vehicle if it is not adequately secured. Otherwise, there is a risk of extremely serious head injuries and contusions.

The application must be in accordance with the BILSTEIN type list, otherwise the proper function of the BILSTEIN gas pressure shock absorber is no longer guaranteed. The same goes for clamping a shock absorber in a vice or any similar tool.

Under no circumstances may this BILSTEIN gas pressure shock absorber be modified in any way, otherwise all warranty claims and the type homologation will be rendered invalid. The oil fill in a BILSTEIN gas pressure shock absorber is pretensioned with gas.

Opening or heating the shock absorber in contravention of this instruction can result in severe injuries to the hands and face. Do not use impact drivers for unscrewing and tightening the nuts, otherwise the fastening thread will be irreparably damaged.

Self-locking nuts are only allowed to be used once! Suspension springs are pretensioned! For safety reasons, the suspension spring must be pretensioned with the help of an appropriate spring tensioning device. The top mount is only to be removed when the spring is preloaded sufficiently so it can be moved by hand. Severe injuries to the head or upper body may occur if these warnings are disregarded.

All fixing mounts for struts must be tightened before the vehicle is let down to the ground. Ensure that the bump stop and dust cover are correctly and properly fastened.

Re-use any original equipment parts only if they are in good condition, otherwise replace them with new ones. Never remove the thin film of oil on the piston rod and seal. After the conversion, check and/or adjust the track and camber and, if necessary, the brake power control (load-dependent) and ABS sensors according to the manufacturer's data. Also check and adjust the headlight setting if necessary.

Observe the rules specified in the type list when disposing of old parts. If you have any questions about this, please contact our sales department or, for Germany only, PARTSLIFE Recycling System GmbH.

Company PARTSLIFE Recycling System GmbH & Co.KG,  
Heinrich-Hertz-Str. 9, 63225 Langen  
Tel. +49 (0)6103 / 20106-0, Fax: -19  
[www.partslife.de](http://www.partslife.de)  
[info@partslife.de](mailto:info@partslife.de)

## General information BILSTEIN B10 – B16

It is essential to observe the instructions in the expert report and in the installation instructions for chassis before installation. When chassis have a parts report, correct installation of the parts must be confirmed by an expert (TÜV, DEKRA, motor vehicle expert). The specified lowering dimension depends on the engine and equipment of the vehicle, and cannot be guaranteed. The specified lowering data result from the parts report. In the case of threaded suspension systems, the lowest permitted spring collar position must be set for acceptance in accordance with section 19 of the German Road Traffic Regulations. Spring collar positions outside the standard adjustment range must be presented for repeat acceptance by the official body (e.g. TÜV) in accordance with section 21 of the German Road Traffic Regulations. The report must be used as the basis for checking whether, and for which, wheel/tyre combinations it is necessary to have spacer discs.

Special tools are not supplied!

Size 30 cartridge spanner order no.: MS 08/7 Size 36 cartridge spanner order no.: MS 08/6 Profi-Hakenschlüssel: EWK-9923, EWK-9924

## Registering a complaint

The document for registering the complaint can be downloaded from our website at [www.bilstein.com](http://www.bilstein.com)

## Ordering instructions

All orders are accepted subject to our delivery and payment terms. All information is subject to change without prior notice.

Reproduction, in whole or in part, is not permitted without consent.



## Disposal of used parts

### BILSTEIN gas pressure shock absorbers

BILSTEIN mono-tube and twin-tube shock absorbers should not simply be thrown away. According to accident prevention and environment regulations, it is absolutely essential to depressurise the shock absorber and properly dispose of its content and its individual parts (danger of explosion when heating over 200 °C). Safety glasses according to DIN standard 58211 part 2 – as used when grinding – are to be worn in accordance with the following disposal procedures.

Disposal:

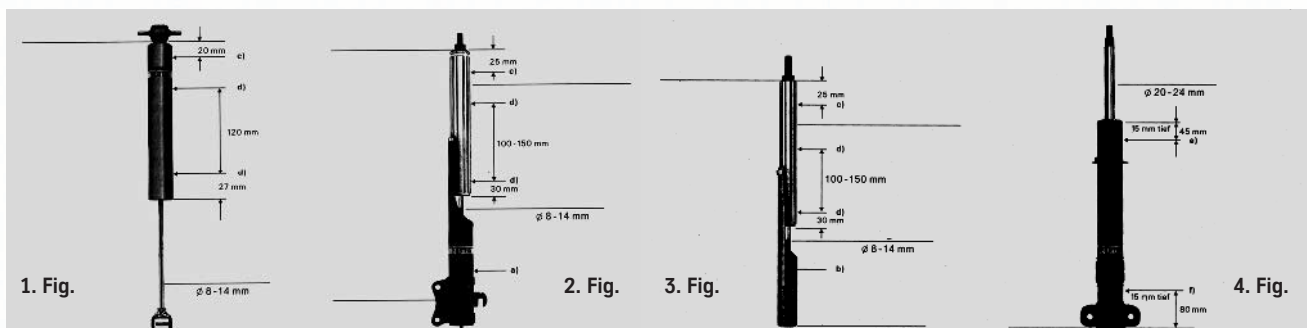
#### Illustrations 1-3:

BILSTEIN mono-tube gas pressure shock absorbers with a piston rod diameter of 8-14 mm (remove mounting parts, protective tube or dirt shield) are to be fixed on a suitable base, e.g. in a prism and centre marked at the 3 points to be drilled according to drawing no. 1. First of all, holes are to be drilled in the shock absorber close to the shock absorber base (c) with a 5 mm drill bit so that the hydrogen gas (pressure up to 25 bar) can escape. Two holes are now to be drilled at distance (d) in order to enable oil drainage. Proceed in the same manner when dismantling BILSTEIN mono-tube struts according to drawing no. 2. First of all remove the outer tube. Saw off the tube above the mount (a) (fixture, axle stub, clip) but not the piston rod. Remove burrs from the separated parts. Remove tube by pulling it over the chrome-plated tube. Proceed in the same manner with BILSTEIN cartridge inserts according to drawing no. 3. First of all remove outer tube. Grip the tube at point (b), turn (stud pointing downwards) and knock heavily against a hard base until the tube falls out of the tube bottom. Remove tube by pulling it over the chrome-plated tube. The details listed in the drawings are to be strictly adhered to.

#### Illustration 4:

BILSTEIN twin-tube gas pressure shock absorbers with a piston rod diameter of 20-24 mm (remove mounting parts, protective tube and dirt shield) are to be fixed on a suitable base, e.g. in a prism and centre marked at the 2 points to be drilled according to drawing no. 4. First of all drill a hole in the shock absorber close to the piston rod seal with a 5 mm drill bit so that the hydrogen gas can escape (e), then drill a 15 mm deep hole at the point stated (f) (80 mm from bottom of the tube with the piston rod in the extended position) in order to enable oil drainage. By repeated movement of the piston rod the oil is pumped out of the damper tube and collected in an appropriate container. The shock absorber oil, free from PCB and PCT, is to be disposed of in accordance with national waste disposal laws (same regulations apply to motor oil). After the shock absorbers have been depressurised and the oil drained off, shock absorber struts, cartridge inserts and their individual parts – still partly covered with oil and grease – must also be disposed of in accordance with the national waste disposal law. This information has been provided in good faith, subject to the applicable regulations. We cannot accept liability for each individual circumstance. If in doubt, please contact the Sales Consulting department of ThyssenKrupp Bilstein GmbH or the

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