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<th>Parts</th>
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Dieser Katalog wurde mit großer Sorgfalt zusammengestellt.
Dennoch kann für die darin gemachten Angaben und Hinweise keine Gewähr übernommen werden.
Herstellernamen und -nummern sind nur zu Informationszwecken aufgeführt.

All data in the catalogue have been carefully checked.
No liability, however, can be accepted for any errors.
Original replacement numbers are for comparison reasons only.
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<th>Reference No.</th>
<th>Description</th>
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<th>Technical Information</th>
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| G6-1436      | Track Control Arm | 1.4 TFSI e-tron | - Steering arm type: Control Arm  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel  
- Mounting points diameter [mm]: 10,3  
- Required quantity: 1 |
| G6-1437      | Track Control Arm | 1.4 TFSI e-tron | - Steering arm type: Control Arm  
- Supplementary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel  
- Outer thread [mm]: M12 x 1,50 RHT M  
- Cone Size [mm]: 15,4  
- Required quantity: 1 |
| G6-1438      | Track Control Arm | 1.4 TFSI e-tron | - Steering arm type: Control Arm  
- Supplementary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel  
- Outer thread [mm]: M12 x 1,50 RHT M  
- Cone Size [mm]: 15,4  
- Required quantity: 1 |
| G7-1499      | Rod/Strut, stabiliser | 1.4 TFSI e-tron | - Rod/Strut: Coupling Rod  
- Material: Plastic  
- Length [mm]: 70,2  
- Outer thread [mm]: M10 x 1,50 RHT M  
- Required quantity: 2 |
| F8-7909      | Control Arm-/Trailing Arm Bush | 1.4 TFSI e-tron | - Eject Force [N]: 200  
- Housing Diameter [mm]: 18  
- Stroke [mm]: 291  
- Platen conrod diameter [mm]: 8  
- Overall Length [mm]: 746,5 |
| AG-40155     | Gas Spring, bonnet | 1.4 TFSI e-tron | - Eject Force [N]: 200  
- Housing Diameter [mm]: 18  
- Stroke [mm]: 291  
- Platen conrod diameter [mm]: 8  
- Overall Length [mm]: 746,5 |

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<th>Brake Disc</th>
<th>1.4 TFSI e-tron (for PR no.: 1ZA, 1ZD)</th>
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## A3 Sportback (8VA)

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<td>Brake Disc Thickness [mm]: 24</td>
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<td>Height [mm]: 49.8</td>
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<td>Minimum Thickness [mm]: 22</td>
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<td>Centering Diameter [mm]: 65</td>
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</tbody>
</table>

| WKT-60087K   | Warning Contact, brake pad wear | 1.4 TFSI e-tron (Ch. 8V-D-000 001→; for PR no.: 1ZA, 1ZD, 1ZE, 1ZP) |
| Comparison No. | B0616437 |                |                      |
|              | Warning Contact Length [mm]: 175 |                     |                      |
|              | Brake Type: Disc Brake |                      |                      |

| 06-S470      | Sensor, wheel speed | 1.4 TFSI e-tron (for cruise control system; with park assist system) |
| Comparison No. | 2K0927867 |                |                      |
|              | Sensor Type: Active sensor |                      |                      |

| 06-S579      | Sensor, wheel speed | 1.4 TFSI e-tron |
| Comparison No. | WHT003864A |                |                      |
|              | Sensor Type: Active sensor |                     |                      |

| 0-N2313      | Tensioner Pulley, timing belt | 1.4 TFSI e-tron |
| Comparison No. | 04C109479G |                |                      |
|              | Outer diameter [mm]: 70.5 |                      |                      |
|              | Width [mm]: 21 |                      |                      |

| 0-N2381      | Deflection/Guide Pulley, timing belt | 1.4 TFSI e-tron |
| Comparison No. | 04C109244B |                |                      |
|              | Outer diameter [mm]: 56 |                      |                      |
|              | Width [mm]: 25 |                      |                      |

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<th>Reference No.</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>A6 (4G2, C7, 4GC)</td>
<td>Track Control Arm</td>
<td>2.0 TFSI hybrid (for PR no.: 1BK, 1BS; Spring Type: for pneumatic suspension vehicles)</td>
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| G5-924 | | | Steering arm type: Control Arm  
Comparison No.: 8K0501530K, 8K0501530N  
Material: Aluminium  
Paired article numbers: G5-923  
Required quantity: 1 |
| G5-925 | | 2.0 TFSI hybrid | Steering arm type: Control Arm  
Comparison No.: 8K0505323D, 8K0505323F, 8K0505323H  
Material: Aluminium  
Paired article numbers: G5-926  
Required quantity: 1 |
| G5-926 | | 2.0 TFSI hybrid | Steering arm type: Control Arm  
Comparison No.: 8K0505324D, 8K0505324F, 8K0505324H  
Material: Aluminium  
Paired article numbers: G5-925  
Required quantity: 1 |
| G5-948 | | 2.0 TFSI hybrid (for PR no.: FM0, FN0; Production from: 01.07.2013; Prod. → 01.07.2013) | Steering arm type: Control Arm  
Comparison No.: 4G0407693D, 4G0407693E, 4G0407693F, 4G0407693G, 4G0407693J  
Material: Aluminium  
Length [mm]: 415  
Outer thread [mm]: M14 x 1,50 RHT M  
Cone Size [mm]: 16,9  
Mounting points diameter [mm]: 12,2  
Mounting Type: Rubber-metal Bearing  
Replace in pairs only: G5-949  
Paired article numbers: G5-949  
Required quantity: 1 |
| G5-949 | | 2.0 TFSI hybrid (for PR no.: FM0, FN0; Production from: 01.07.2013; Prod. → 01.07.2013) | Steering arm type: Control Arm  
Comparison No.: 4G0407694D, 4G0407694E, 4G0407694F, 4G0407694G, 4G0407694J  
Material: Aluminium  
Length [mm]: 415  
Outer thread [mm]: M14 x 1,50 RHT M  
Cone Size [mm]: 16,9  
Mounting points diameter [mm]: 12,2  
Mounting Type: Rubber-metal Bearing  
Replace in pairs only: G5-948  
Paired article numbers: G5-948  
Required quantity: 1 |
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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| G7-1436      | Rod/Strut, stabiliser | 2.0 TFSI hybrid (Alternatively: not for PR no.: X4M, XSF; for country: Russia) | Material: Aluminium  
Length [mm]: 170  
Mounting points diameter [mm]: 10.9  
Supplementary Article/Info 2: with fastening material  
Required quantity: 2 |
| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |
|              |              |                |                      |
| G7-1490      | Rod/Strut, stabiliser | 2.0 TFSI hybrid (Alternatively: not for PR no.: X4M, XSF; for country: Russia) | Material: Aluminium  
Length [mm]: 170  
Mounting points diameter [mm]: 10  
Supplementary Article/Info 2: without fastening material  
Required quantity: 2 |
| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |
|              |              |                |                      |
| G7-1491      | Rod/Strut, stabiliser | 2.0 TFSI hybrid (Alternatively: not for PR no.: X4M, XSF; for country: Russia) | Material: Aluminium  
Length [mm]: 170  
Mounting points diameter [mm]: 10  
Supplementary Article/Info 2: without fastening material  
Required quantity: 2  
Alternative Repair Kit: G7-1491S |
| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |
|              |              |                |                      |
| G7-1491S     | Rod/Strut, stabiliser | 2.0 TFSI hybrid (Alternatively: not for PR no.: X4M, XSF; for country: Russia) | Material: Aluminium  
Length [mm]: 170  
Mounting points diameter [mm]: 10  
Supplementary Article/Info 2: with fastening material  
Required quantity: 2  
Alternative Repair Kit: G7-1491 |
| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |
|              |              |                |                      |
| G7-1497      | Rod/Strut, stabiliser | 2.0 TFSI hybrid | Material: Plastic  
Length [mm]: 60  
Mounting points diameter [mm]: 10.2  
Overall Length [mm]: 103  
Required quantity: 2 |
| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |
|              |              |                |                      |
| F8-6582      | Control Arm-/Trailing Arm Bush | 2.0 TFSI hybrid | Outer Diameter [mm]: 50.2  
Inner Diameter [mm]: 12.2  
Length [mm]: 54.9 |
<p>| Comparison No. |              |                |                      |
| A6 (4G2, C7, 4GC) |              |                |                      |</p>
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<td>Inner Diameter [mm]: 12.2</td>
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<td>2.0 TFSI hybrid (for PR no.: 1BK, 1BS, 2MB; with off-road suspension, with sports suspension, with springs)</td>
<td>- Suspension: for vehicles with electronic suspension control&lt;br&gt;- Height [mm]: 120&lt;br&gt;- Spring Type: for pneumatic suspension vehicles</td>
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<td>F8-7880</td>
<td>Belt Pulley, crankshaft</td>
<td>2.0 TFSI hybrid</td>
<td>- Number of Ribs: 5&lt;br&gt;- Parameter: 6PK&lt;br&gt;- Outer diameter [mm]: 143&lt;br&gt;- Supplementary Article/Info 2: Decoupled</td>
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### A6 (4G2, C7, 4GC)

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<td>Height [mm]: 52.4</td>
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<tr>
<td></td>
<td>Minimum Thickness [mm]: 28</td>
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<td>Hole Arrangement / Number: 5/6</td>
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### BS-9066

<table>
<thead>
<tr>
<th>Comparison No.</th>
<th>Brake Disc</th>
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</thead>
<tbody>
<tr>
<td>4H0615601D</td>
<td>BS-9066</td>
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<table>
<thead>
<tr>
<th>Description</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td></td>
<td>2.0 TFSI hybrid (for PR no.: 2EA)</td>
</tr>
<tr>
<td></td>
<td>Brake Disc Type: Vented</td>
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<tr>
<td></td>
<td>Brake System: TRW - GIRLING</td>
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<tr>
<td></td>
<td>Diameter [mm]: 330</td>
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<tr>
<td></td>
<td>Brake Disc Thickness [mm]: 22</td>
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<tr>
<td></td>
<td>Height [mm]: 36</td>
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<tr>
<td></td>
<td>Minimum Thickness [mm]: 20</td>
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<td></td>
<td>Centering Diameter [mm]: 68</td>
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</tbody>
</table>
## Reference No  Description  Technical Information  Mounting place

### A6 (4G2, C7, 4GC) 11/2011

**BS-9178**  
**Description**: Brake Disc  
**Technical Information**:  
- 2.0 TFSI hybrid {for PR no.: 1LJ}  
  - Brake Disc Type : Vented  
  - Diameter [mm] : 345  
  - Brake Disc Thickness [mm] : 30  
  - Hole Arrangement / Number : 5/6  
  - Height [mm] : 52.1  
  - Minimum Thickness [mm] : 28  
  - Centering Diameter [mm] : 68  

**Comparison No.**  
- 4G0615301  
- 4G0615301G  
- 95B615301B

### BS-9180

**Description**: Brake Disc  
**Technical Information**:  
- 2.0 TFSI hybrid {for PR no.: 1LF, 1LL, 1ZK}  
  - Brake Disc Type : Vented  
  - Diameter [mm] : 356  
  - Brake Disc Thickness [mm] : 34  
  - Hole Arrangement / Number : 5/6  
  - Height [mm] : 52.4  
  - Minimum Thickness [mm] : 31.5  
  - Centering Diameter [mm] : 68

**Comparison No.**  
- 4G0615301A

### BS-9182

**Description**: Brake Disc  
**Technical Information**:  
- 2.0 TFSI hybrid {for PR no.: 1KY}  
  - Brake Disc Type : Vented  
  - Diameter [mm] : 356  
  - Brake Disc Thickness [mm] : 22  
  - Hole Arrangement / Number : 5/6  
  - Height [mm] : 36.2  
  - Minimum Thickness [mm] : 20  
  - Centering Diameter [mm] : 68

**Comparison No.**  
- 4H0615601F

### WKT-60081K

**Description**: Warning Contact, brake pad wear  
**Technical Information**:  
- 2.0 TFSI hybrid { with ceramic brakes; Ch. 4G-B-000 001→; for PR no.: 1KU}  
  - Length [mm] : 315  
  - Required quantity : 2  
  - Brake Type : Disc Brake

**Comparison No.**  
- 4G0615121A

### WKT-60084K

**Description**: Warning Contact, brake pad wear  
**Technical Information**:  
- 2.0 TFSI hybrid {Ch. 4G-B-000 001→; for PR no.: 1KU, 1LF, 1LL, 1ZK}  
  - Brake Type : Disc Brake

**Comparison No.**  
- 4H0615121J

### WKT-60085K

**Description**: Warning Contact, brake pad wear  
**Technical Information**:  
- 2.0 TFSI hybrid { with ceramic brakes; Ch. 4G-B-000 001→; for PR no.: 1LW}  
  - Brake Type : Disc Brake

**Comparison No.**  
- 4H0615121Q

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<thead>
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<th>Reference No.</th>
<th>Description</th>
<th>Mounting place</th>
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<tr>
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<tr>
<td>06-S155</td>
<td>Sensor, wheel speed</td>
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<td><strong>Comparison No.</strong></td>
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<tr>
<td>4E0927804A</td>
<td>Sensor Type: Active sensor</td>
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<td>4E0927804D</td>
<td>Length [mm]: 70</td>
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<td>4E0927804F</td>
<td>Paired article numbers: 06-S156</td>
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</tr>
</tbody>
</table>

| 06-S156      | Sensor, wheel speed          |                |                       |
| **Comparison No.** |                                |                |                       |
| 4E0927803    | Sensor Type: Active sensor   |                |                       |
| 4E0927803A   | Length [mm]: 70              |                |                       |
| 4E0927803D   | Paired article numbers: 06-S156|               |                       |

| 08-S045      | Sensor, camshaft position    |                |                       |
| **Comparison No.** |                                |                |                       |
| 06H905163A   | Sensor Type: Active sensor   |                |                       |
| 06H905163B   | Number of Poles: 3           |                |                       |
| 07L905163    |                                |                |                       |
| 07L905163A   |                                |                |                       |
| 07L905163B   |                                |                |                       |

| AQ-2279      | Water Pump                   |                |                       |
| **Comparison No.** |                                |                |                       |
| 06H121026AB  | Number of Teeth: 29          |                |                       |
| 06H121026AF  | Number of Wings: 8           |                |                       |
| 06H121026AG  |                                |                |                       |
| 06H121026B   |                                |                |                       |
| 06H121026BA  |                                |                |                       |

| CVB-10671TPE | Bellow Set, drive shaft      |                |                       |
| **Comparison No.** |                                |                |                       |
| 8K0407283C   | Material: Thermoplast        |                |                       |
| 8K0498021B   | Height [mm]: 110,5           |                |                       |
| 8K0498201B   | Inner Diameter 1 [mm]: 28    |                |                       |
|              | Inner Diameter 2 [mm]: 86    |                |                       |

<p>| CVB-10685TPE | Bellow Set, drive shaft      |                |                       |
| <strong>Comparison No.</strong> |                                |                |                       |
| 4F0407285    | Material: Thermoplast        |                |                       |
| 8K0498203A   | Height [mm]: 144             |                |                       |
|              | Inner Diameter 1 [mm]: 30,5  |                |                       |
|              | Inner Diameter 2 [mm]: 102   |                |                       |</p>
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<th>Technical Information</th>
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<tr>
<td>A6 (4G2, C7, 4GC)</td>
<td>Joint Kit, drive shaft</td>
<td>2.0 TFSI hybrid {Fit. Pos.: Wheel Side; Transm. Type: Automatic Transmission}</td>
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**Comparison No.**

- 8K0407305E
- 8K0498099A
- 8K0498099AX

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<td>Wheel Hub with bearing</td>
<td>2.0 TFSI hybrid</td>
<td>Supplementary Article/Info 2: with integrated magnetic sensor ring</td>
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<td>Inner Diameter [mm]: 61</td>
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<td>Inner Diameter 2 [mm]: 62</td>
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<td>Width [mm]: 40.5</td>
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<td>100550L</td>
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<td>Inner Diameter [mm]: 61</td>
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<td>Tie Rod End</td>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| A8 (4H_)     | Tie Rod Axle Joint | 2.0 TFSI hybrid (Ch. 4H-E-000001, FD-E-000001-4H-DN050000, FD-DN050000; for PR no.: | Overall Length [mm]: 242,5  
Outer thread 1 [mm]: M16 x 1,50 RHT M  
Outer thread 2 [mm]: M16 x 1,50 RHT M  
Required quantity: 2  
Part number of recommended accessories: 4H0422810  
Part number of recommended accessories: 4H0422810A  
Part number of recommended accessories: 8J043810 |
| G2-1150      | Tie Rod Axle Joint | 2.0 TFSI hybrid (with electric power steering) | Overall Length [mm]: 250,5  
Outer thread 1 [mm]: M16 x 1,50 RHT M  
Outer thread 2 [mm]: M16 x 1,50 RHT M  
Required quantity: 2  
Part number of recommended accessories: 4G0423810A |
| G3-1068      | Ball Joint     | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also | Steering arm type: for control arm  
Cone Size [mm]: 18,6  
Outer thread 1 [mm]: M14 x 1,50 RHT M  
Outer diameter [mm]: 59,2  
Required quantity: 2  
Part number of recommended accessories: G5-927  
Part number of recommended accessories: G5-928 |
| G5-925       | Track Control Arm | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Paired article numbers: G5-926  
Required quantity: 1  
Part number of recommended accessories: G5-925  
Part number of recommended accessories: G5-927 |
| G5-926       | Track Control Arm | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Paired article numbers: G5-926  
Required quantity: 1  
Part number of recommended accessories: G5-925  
Part number of recommended accessories: G5-927 |
| G5-927       | Track Control Arm | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also | Steering arm type: Control Arm  
Supplementary Article/Info 2: without ball joint  
Material: Aluminium  
Paired article numbers: G5-926  
Required quantity: 1  
Part number of recommended accessories: G5-925  
Part number of recommended accessories: G5-927 |

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<th>Technical Information</th>
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<tr>
<td>A8 (4H_)</td>
<td>Track Control Arm</td>
<td>02/2012</td>
<td>2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also&lt;br&gt;Steering arm type : Control Arm&lt;br&gt;Supplementary Article/Info 2 : with ball joint&lt;br&gt;Supplementary Article/Info 2 : with rubber mounting&lt;br&gt;Material : Aluminium&lt;br&gt;Paired article numbers : G5-927&lt;br&gt;Required quantity : 1&lt;br&gt;Part number of recommended accessories : G3-1068</td>
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</table>

<table>
<thead>
<tr>
<th>Comparison No.</th>
<th>4H0407152A</th>
<th>4H0407152B</th>
</tr>
</thead>
</table>

| G5-950        | Track Control Arm | 2.0 TFSI hybrid (not for PR no.: F4S; not for armoured vehicles)<br>Steering arm type : Control Arm<br>Supplementary Article/Info 2 : with ball joint<br>Supplementary Article/Info 2 : with rubber mounting<br>Material : Aluminium<br>Length [mm] : 422<br>Outer thread [mm] : M14 x 1,50 RHT M<br>Cone Size [mm] : 18,2<br>Mounting points diameter [mm] : 12,2<br>Mounting Type : Rubber-metal Bearing<br>Replace in pairs only<br>Paired article numbers : G5-951<br>Required quantity : 1 |

<table>
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<tr>
<th>Comparison No.</th>
<th>4H0407693C</th>
<th>4H0407693D</th>
<th>4H0407693E</th>
<th>4H0407693F</th>
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</table>

| G5-951        | Track Control Arm | 2.0 TFSI hybrid (not for PR no.: F4S; not for armoured vehicles)<br>Steering arm type : Control Arm<br>Supplementary Article/Info 2 : with ball joint<br>Supplementary Article/Info 2 : with rubber mounting<br>Material : Aluminium<br>Length [mm] : 422<br>Outer thread [mm] : M14 x 1,50 RHT M<br>Cone Size [mm] : 18,2<br>Mounting points diameter [mm] : 12,2<br>Mounting Type : Rubber-metal Bearing<br>Replace in pairs only<br>Paired article numbers : G5-950<br>Required quantity : 1 |

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<th>4H0407694E</th>
<th>4H0407694F</th>
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</table>

| G5-974        | Track Control Arm | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also<br>Steering arm type : Control Arm<br>Supplementary Article/Info 2 : with ball joint<br>Supplementary Article/Info 2 : with rubber mounting<br>Material : Aluminium<br>Base Ø [mm] : 18<br>Length [mm] : 268,3<br>Mounting points diameter [mm] : 10,2<br>Paired article numbers : G5-975<br>Required quantity : 1 |

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<thead>
<tr>
<th>Comparison No.</th>
<th>4H0407505A</th>
<th>4H0407505D</th>
<th>4H0407505E</th>
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</table>

| G5-975        | Track Control Arm | 2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also<br>Steering arm type : Control Arm<br>Supplementary Article/Info 2 : with ball joint<br>Supplementary Article/Info 2 : with rubber mounting<br>Material : Aluminium<br>Base Ø [mm] : 18<br>Length [mm] : 268,3<br>Mounting points diameter [mm] : 10,2<br>Paired article numbers : G5-974<br>Required quantity : 1 |

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<tr>
<th>Comparison No.</th>
<th>4H0407506A</th>
<th>4H0407506D</th>
<th>4H0407506E</th>
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<th>Technical Information</th>
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<tr>
<td>G5-976</td>
<td>Track Control Arm</td>
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<td>2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also Steering arm type : Control Arm)</td>
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<td>Bolt Ø [mm] : 18</td>
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<td>4H0407509E</td>
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<td>Length [mm] : 233</td>
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<td>Mounting points diameter [mm] : 10.2</td>
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<td>Track Control Arm</td>
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<td>2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M, F4S; also for administration vehicles; also Steering arm type : Control Arm)</td>
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<td>Required quantity : 1</td>
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<tr>
<td>G7-1436</td>
<td>Rod/Strut, stabiliser</td>
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<td>2.0 TFSI hybrid (for PR no.: F0A, F0X, F4F, F5B, F6M; not for PR no.: F4S, X4M, X5F; not for Steering arm type : Coupling Rod)</td>
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<td>Comparison No.</td>
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<td>G7-1490</td>
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<td>F8-6784</td>
<td>Control Arm-/Trailing Arm Bush</td>
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<td>F8-7880</td>
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<td>Mounting, stabilizer coupling rod</td>
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### Reference No  Description  Mounting place  Technical Information

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<tr>
<td><strong>AG-40173</strong></td>
<td>Gas Spring, bonnet</td>
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<td><strong>Eject Force [N]</strong></td>
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<td><strong>Housing Diameter [mm]</strong></td>
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<td><strong>Piston conrod diameter [mm]</strong></td>
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<td><strong>Overall Length [mm]</strong></td>
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| **AG-40174** | Gas Spring, boot-/cargo area | 2.0 TFSI hybrid |
| **Comparison No.** | 4H0827551B |
| **Eject Force [N]** | 110 | | | |
| **Housing Diameter [mm]** | 18 | | | |
| **Stroke [mm]** | 175 | | | |
| **Overall Length [mm]** | 445 | | | |

| **12458** | Brake Pad Set, disc brake | 2.0 TFSI hybrid |
| **Comparison No.** | 4H0698451C | 4H0698451D |
| **Technical Information** | Brake System : Trw | for PR number : 1KW | Chassis number from : AH-A-000001 | Chassis number to : AH-A-010000 | Wear Warning Contact : incl. wear warning contact | Thickness [mm] : 17.4 | Length [mm] : 196.5 | Brake Type : Disc Brake |
| **Brake System** | Trw | | | | | | | |
| **for PR number** | 1KW | | | | | | | |
| **Chassis number from** | AH-A-000001 | | | | | | | |
| **Chassis number to** | AH-A-010000 | | | | | | | |
| **Wear Warning Contact** | incl. wear warning contact | | | | | | | |
| **Thickness [mm]** | 17.4 | | | | | | | |
| **Length [mm]** | 196.5 | | | | | | | |
| **Brake Type** | Disc Brake | | | | | | | |

| **12552** | Brake Pad Set, disc brake | 2.0 TFSI hybrid (2012/05--; for PR no.: 1LL) |
| **Comparison No.** | 4G0698151B | 4G0698151G | 4H0698151D | 4H0698151G |
| **Technical Information** | Wear Warning Contact : incl. wear warning contact | Thickness [mm] : 20 | | | | | | |
| **Wear Warning Contact** | incl. wear warning contact | | | | | | | |
| **Thickness [mm]** | 20 | | | | | | | |
| **Length [mm]** | 189.4 | | | | | | | |
| **Height [mm]** | 92.7 | | | | | | | |
| **Brake Type** | Disc Brake | | | | | | | |

| **12614** | Brake Pad Set, disc brake | 2.0 TFSI hybrid {for PR no.: 1LN, 1LX} |
| **Comparison No.** | 4G0698151F | 4H0698151F | 4H0698151G |
| **Technical Information** | Brake System : Brembo | Thickness [mm] : 16.5 | Length [mm] : 189.4 | Height [mm] : 92.7 | Brake Type : Disc Brake |
| **Brake System** | Brembo | | | | |
| **Thickness [mm]** | 16.5 | | | | |
| **Length [mm]** | 189.4 | | | | |
| **Height [mm]** | 92.7 | | | | |
| **Brake Type** | Disc Brake | | | | |

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<td>Outer thread [mm]: M12 x 1,50 RHT M</td>
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<td>- Outer diameter 1 [mm]: 49.6</td>
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<td>- Outer diameter 2 [mm]: 42</td>
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<td>8K0505323H</td>
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| G5-926       | Track Control Arm            |                |                                               |
|              | 2.0 TFSI hybrid quattro      |                |                                               |
| Comparison No|                              |                |                                               |
| 8K0505324D   |                              |                |                                               |
| 8K0505324F   |                              |                |                                               |
| 8K0505324H   |                              |                |                                               |

| G5-987       | Track Control Arm            |                |                                               |
|              | 2.0 TFSI hybrid quattro (Ch. 8R-DA-000001, 8R-DY-000001, FP-DA-000001 →; Model 2013 →) |                |                                               |
| Comparison No|                              |                |                                               |
| 8K0407693AA  |                              |                |                                               |
| 8K0407693AB  |                              |                |                                               |
| 8K0407693AC  |                              |                |                                               |
| 8K0407693AD  |                              |                |                                               |
| 8K0407693Q   |                              |                |                                               |

| G5-988       | Track Control Arm            |                |                                               |
|              | 2.0 TFSI hybrid quattro (Ch. 8R-DA-000001, 8R-DY-000001, FP-DA-000001 →; Model 2013 →) |                |                                               |
| Comparison No|                              |                |                                               |
| 8K0407694AA  |                              |                |                                               |
| 8K0407694AB  |                              |                |                                               |
| 8K0407694AC  |                              |                |                                               |
| 8K0407694AD  |                              |                |                                               |
| 8K0407694Q   |                              |                |                                               |

<p>| G7-1436      | Rod/Strut, stabiliser        |                |                                               |
|              | 2.0 TFSI hybrid quattro      |                |                                               |
| Comparison No|                              |                |                                               |
| 4H0411317A   |                              |                |                                               |
| 4H0411317B   |                              |                |                                               |
| 4H0411317C   |                              |                |                                               |
| 8K0411317C   |                              |                |                                               |
| 8K0411317D   |                              |                |                                               |</p>
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<tr>
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<td>Rod/Strut, stabiliser</td>
<td>2.0 TFSI hybrid quattro (Alternatively: not for PR no.: X4M, X5F; for country: Russia, Community of)</td>
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<td>AK-735449</td>
<td>Dust Cover Kit, shock absorber</td>
<td>2.0 TFSI hybrid quattro (for PR no.: 1BA, 1BV; with sports suspension)</td>
<td>Suspension: for vehicles with standard chassis</td>
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<td>F8-6784</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>2.0 TFSI hybrid quattro</td>
<td>Mounting Type: Rubber-metal Bearing, Inner Diameter [mm]: 12.2</td>
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<td>Top Strut Mounting</td>
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| F8-7704      | Rubber Buffer, suspension | 2.0 TFSI hybrid quattro {for PR no.: 1BA; with standard chassis} |
| Comparison No. |             |                |                       |
| 4G0512131F   |             |                |                       |
| 8K0512131    |             |                |                       |
| 8K0512131H   |             |                |                       |

| F8-7742      | Top Strut Mounting | 2.0 TFSI hybrid quattro {not for PR no.: 1BL; without electronic suspension control} |
| Comparison No. |             |                |                       |
| 8K0412377A   |             |                |                       |
| 8K0412377C   |             |                |                       |

| F8-7801      | Rubber Buffer, suspension | 2.0 TFSI hybrid quattro {for PR no.: 1BA, 1BV; with sports suspension} |
| Comparison No. |             |                |                       |
| 8R0412131D   |             |                |                       |

| F8-7844      | Rubber Buffer, suspension | 2.0 TFSI hybrid quattro {for PR no.: 2MF; Lowering ca. [mm]: 25; with lowered chassis} |
| Comparison No. |             |                |                       |
| 4F0512131D   |             |                |                       |
| 4F0512131G   |             |                |                       |

| F8-7880      | Belt Pulley, crankshaft | 2.0 TFSI hybrid quattro |
| Comparison No. |             |                |                       |
| 06H1052433F  |             |                |                       |
| 06H105243G   |             |                |                       |
| 06H105243K   |             |                |                       |

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<td><strong>Shock Absorber</strong></td>
<td>2.0 TFSI hybrid quattro (not for equipment variant: S-LINE; with standard chassis)</td>
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<td>Shock Absorber Mounting Type: Bottom eye</td>
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<td><strong>AG-40181</strong></td>
<td><strong>Gas Spring, boot-/cargo area</strong></td>
<td>2.0 TFSI hybrid quattro (for PR no.: 4E0, 4E2; without automatically opening tailgate)</td>
<td>Eject Force [N]: 500</td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>Housing Diameter [mm]: 22</td>
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<td>8R0827552</td>
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<td>Stroke [mm]: 193</td>
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<td>8R0827552B</td>
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<td>Piston conrod diameter [mm]: 10</td>
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<td>Overall Length [mm]: 500</td>
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<td><strong>AG-40182</strong></td>
<td><strong>Gas Spring, boot-/cargo area</strong></td>
<td>2.0 TFSI hybrid quattro (for PR no.: 4E9; with automatically opening tailgate)</td>
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<td>Overall Length [mm]: 500</td>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>F8-7681</td>
<td>Protective Cap/Bellow, shock absorber</td>
<td>2.0 TFSI hybrid quattro</td>
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<td>Comparison No.</td>
<td>8K0412137A</td>
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| F8-7813      | Protective Cap/Bellow, shock absorber | 2.0 TFSI hybrid quattro |
| Comparison No. | 4G0512137A |

| F8-7814      | Protective Cap/Bellow, shock absorber | 2.0 TFSI hybrid quattro (for PR no.: 1BL) |
| Comparison No. | 8K0512137A |

| 12442        | Brake Pad Set, disc brake | 2.0 TFSI hybrid quattro (for PR no.: 1LA, 1LJ, 1ZB, 1ZT) |
| Comparison No. | 4G0698151, 4G0698151D, 4G0698151L, 8K0698151, 8K0698151B |

| 12443        | Brake Pad Set, disc brake | 2.0 TFSI hybrid quattro (for PR no.: 1KE) |
| Comparison No. | 8K0698451, 8K0698451A, 8K0698451B, 8K0698451C, 8K0698451D |

| 12619        | Brake Pad Set, disc brake | 2.0 TFSI hybrid quattro (for PR no.: 1LP) |
| Comparison No. | 8R0698151C, 8R0698151H |

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<td>BS-8504</td>
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<td>- Hole Arrangement / Number : 5/6</td>
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<td>- Height [mm] : 52</td>
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<td></td>
<td>Comparison No.</td>
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<td>BS-8510</td>
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<td>Comparison No.</td>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<td>BS-8922</td>
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<td>8R0615301</td>
<td>8R0615301C</td>
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<td>Brake Disc Thickness [mm] : 30</td>
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<td>Surface : Coated</td>
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<td>Brake Disc</td>
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<td>2.0 TFSI hybrid quattro (for PR no.: 1KE, 2EL; with electric handbrake)</td>
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<td>Comparison No.</td>
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<td>Brake Disc Type : Vented</td>
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<td>Brake System : TRW - GIRLING</td>
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<td>Centering Diameter [mm] : 68</td>
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<td>Warning Contact, brake pad wear</td>
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<td>06-S155</td>
<td>Sensor, wheel speed</td>
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<td>2.0 TFSI hybrid quattro</td>
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<td>Sensor, camshaft position</td>
<td>2.0 TFSI hybrid quattro</td>
<td>08-S045</td>
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<td>Water Pump</td>
<td>2.0 TFSI hybrid quattro</td>
<td>AQ-2279</td>
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<td>Bellow Set, drive shaft</td>
<td>2.0 TFSI hybrid quattro (Fit. Pos.: Transmission End)</td>
<td>CVB-10542TPE</td>
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<td>Bellow Set, drive shaft</td>
<td>2.0 TFSI hybrid quattro (Fit. Pos.: Wheel Side)</td>
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<td>Bellow Set, drive shaft</td>
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| Comparison No. | 06-S156 | | 08-S045 | | AQ-2279 | | CVB-10542TPE | | CVB-10589TPE | | CVB-10671TPE |
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| 06-S156         | 4E0927803 | 4E0927803A | 4E0927803D | 4E0927803F | 4E0927803A | 4E0927803D | 4E0927803F | 4E0927803A | 4E0927803D | 4E0927803F |
| 08-S045         | 06H905163A | 06H905163B | 07L905163 | 07L905163A | 07L905163B | 07L905163A | 07L905163B | 07L905163A | 07L905163B | 07L905163A |
| AQ-2279         | 06H121026AB | 06H121026AF | 06H121026AG | 06H121026B | 06H121026BA | 06H121026AB | 06H121026AF | 06H121026AG | 06H121026B | 06H121026BA |
| CVB-10542TPE    | 1K0498201A | | | | | | | | | |
| CVB-10589TPE    | 7H0498203 | 8K0498203 | | | | | | | | |
| CVB-10671TPE    | 8K0407283C | 8K0498021B | 8K0498201B | | | | | | | |

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### Q5 (8R) 06/2011

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<td>Joint Kit, drive shaft</td>
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### DS-4352

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### Q7 (4MB) 08/2015

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<th>AG-40248</th>
<th>Gas Spring, boot-cargo area</th>
<th>3.0 TDI e-tron quattro</th>
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<th>Gas Spring, boot-cargo area</th>
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<thead>
<tr>
<th>0-N2489</th>
<th>Belt Tensioner, v-ribbed belt</th>
<th>3.0 TDI e-tron quattro</th>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td>059903133AK</td>
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<tr>
<th>0-N2489S</th>
<th>Deflection/Guide Pulley, v-ribbed belt</th>
<th>3.0 TDI e-tron quattro</th>
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<td>059903133AK</td>
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Comparison No.

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Alle in diesem Katalog genannten Original-Nummern der Kfz-Hersteller sind ausschließlich zu Vergleichszwecken bestimmt und dürfen in Rechnungen an Wagenbesitzer nicht verwendet werden.

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<td>Shock Absorber</td>
<td>ActiveHybrid (2014/02→2014/04; with M-technology, with standard chassis)</td>
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<td>- Shock Absorber Type: Gas Pressure</td>
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<td>- Shock Absorber Mounting Type: Top pin</td>
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<td>- Shock Absorber System: Twin-Tube</td>
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<td>AG-40198</td>
<td>Gas Spring, bonnet</td>
<td>ActiveHybrid (with active or passive pedestrian protection)</td>
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<td>- Stroke [mm]: 77,5</td>
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<td>- Overall Length [mm]: 281,5</td>
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<td>AG-40201</td>
<td>Gas Spring, boot-/cargo area</td>
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<td>Protective Cap/Bellow, shock absorber</td>
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<td>- Thickness [mm]: 18.2</td>
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<td>- Length [mm]: 148.3</td>
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<td>- Width [mm]: 69.9</td>
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| 12616        | Brake Pad Set, disc brake    | ActiveHybrid {with sports package} | | |
| Comparison No. |                          |                        |                |         |
| 34216855474  |                              |                        |                |         |

| 12627        | Brake Pad Set, disc brake    | ActiveHybrid {without sports package} | | |
| Comparison No. |                          |                        |                |         |
| 34216850570  |                              |                        |                |         |

| 12673        | Brake Pad Set, disc brake    | ActiveHybrid {with sports package} | | |
| Comparison No. |                          |                        |                |         |
| 34106798805  |                              |                        |                |         |
| 34106859067  |                              |                        |                |         |
| 34112284969  |                              |                        |                |         |
| 34116857968  |                              |                        |                |         |
| 34116859282  |                              |                        |                |         |

| BS-8208      | Brake Disc                   | 330 e {2016/01→; without Performance brakes} | | |
| Comparison No. |                          |                        |                |         |
| 34116774875  |                              |                        |                |         |
| 34116792219  |                              |                        |                |         |
| 34116855006  |                              |                        |                |         |

<p>| BS-8208C     | Brake Disc                   | 330 e {2016/01→; without Performance brakes} | | |
| Comparison No. |                          |                        |                |         |
| 34116774875  |                              |                        |                |         |
| 34116792219  |                              |                        |                |         |
| 34116855006  |                              |                        |                |         |</p>
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<td><strong>Height (mm)</strong>: 66,2</td>
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<td><strong>Minimum Thickness (mm)</strong>: 18,4</td>
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<td><strong>Centering Diameter (mm)</strong>: 75</td>
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<td><strong>Surface</strong>: Coated</td>
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<td><strong>Supplementary Article/Info 2</strong>: Two-piece Brake Disc</td>
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| BS-9236       | Brake Disc  | ActiveHybrid (without Performance brakes; without M-technology) | |
| Comparison No. |             |                | **Brake Disc Type**: Vented |
| 34216792333   |             |                | **Diameter (mm)**: 330 |
| 34216864899   |             |                | **Brake Disc Thickness (mm)**: 20 |
|               |             |                | **Height (mm)**: 66 |
|               |             |                | **Minimum Thickness (mm)**: 18,4 |
|               |             |                | **Centering Diameter (mm)**: 75 |
|               |             |                | **Surface**: Coated |
|               |             |                | **Supplementary Article/Info 2**: Two-piece Brake Disc |

| BS-9308       | Brake Disc  | ActiveHybrid (without sports package) | |
| Comparison No. |             |                | **Brake Disc Type**: Internally Vented |
| 34106797602   |             |                | **Brake Disc Type**: Slotted / Perforated |
|               |             |                | **Diameter (mm)**: 340 |
|               |             |                | **Brake Disc Thickness (mm)**: 30 |
|               |             |                | **Height (mm)**: 73,2 |
|               |             |                | **Minimum Thickness (mm)**: 28,4 |
|               |             |                | **Centering Diameter (mm)**: 79 |
|               |             |                | **Surface**: Coated |
|               |             |                | **Supplementary Article/Info 2**: Two-piece Brake Disc |

| BS-9310       | Brake Disc  | ActiveHybrid (with sports package; M Performance) | |
| Comparison No. |             |                | **Brake Disc Type**: Internally Vented |
| 34106797603   |             |                | **Brake Disc Type**: Slotted / Perforated |
|               |             |                | **Diameter (mm)**: 370 |
|               |             |                | **Brake Disc Thickness (mm)**: 30 |
|               |             |                | **Height (mm)**: 73,1 |
|               |             |                | **Minimum Thickness (mm)**: 28,4 |
|               |             |                | **Centering Diameter (mm)**: 79 |
|               |             |                | **Surface**: Coated |
|               |             |                | **Supplementary Article/Info 2**: Two-piece Brake Disc |

| BS-9312       | Brake Disc  | ActiveHybrid (2012/07→; with Performance brakes) | |
| Comparison No. |             |                | **Brake Disc Type**: Vented |
| 34106797606   |             |                | **Diameter (mm)**: 370 |
|               |             |                | **Brake Disc Thickness (mm)**: 30 |
|               |             |                | **Height (mm)**: 73,1 |
|               |             |                | **Minimum Thickness (mm)**: 28,4 |
|               |             |                | **Centering Diameter (mm)**: 79 |
|               |             |                | **Surface**: Coated |
|               |             |                | **Supplementary Article/Info 2**: Two-piece Brake Disc |

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<th>Description</th>
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<th>Technical Information</th>
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<td>Brake Disc</td>
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<td>Brake Disc Type:</td>
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| BS-9350 | Brake Disc |
| Comparison No. | 34206797600 |
| Brake Disc Type: | Internally Vented |
| Diameter [mm]: | 345 |
| Brake Disc Thickness [mm]: | 24 |
| Hole Arrangement / Number: | 5/6 |
| Height [mm]: | 66.2 |
| Minimum Thickness [mm]: | 22.4 |
| Machining: | High-carbon |
| Centering Diameter [mm]: | 75 |
| Surface: | Coated |
| Supplementary Article/Info 2: | Two-piece Brake Disc |
| | 34206797607 |

| BS-9354 | Brake Disc |
| Comparison No. | 34206797607 |
| Brake Disc Type: | Vented |
| Diameter [mm]: | 345 |
| Brake Disc Thickness [mm]: | 24 |
| Hole Arrangement / Number: | 5/6 |
| Height [mm]: | 66.2 |
| Minimum Thickness [mm]: | 22.4 |
| Machining: | High-carbon |
| Centering Diameter [mm]: | 75 |
| Surface: | Coated |
| Supplementary Article/Info 2: | Two-piece Brake Disc |
| | 34206797600 |

| WKT-60078K | Warning Contact, brake pad wear |
| Comparison No. | 34356792289 |
| ActiveHybrid (2012/07→) |
| Warning Contact Length [mm]: | 675 |
| Required quantity: | 1 |
| | 34356792289 |

<p>| WKT-60079K | Warning Contact, brake pad wear |
| Comparison No. | 34356792292 |
| ActiveHybrid (2012/07→) |
| Warning Contact Length [mm]: | 1045 |
| Required quantity: | 1 |
| | 34356792292 |</p>
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<td>Sensor, wheel speed</td>
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<td>Deflection/Guide Pulley, v-ribbed belt</td>
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**ActiveHybrid**

- Outer diameter [mm] : 70
- Width [mm] : 32
- Supplementary Article/Supplementary Info : without holder

**Comparison No.**

- 11287599097
- 11288604266
- 7599097
- 8604266

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Alle in diesem Katalog genannten Original-Nummern der Kfz-Hersteller sind ausschließlich zu Vergleichszwecken bestimmt und dürfen in Rechnungen an Wagenbesitzer nicht verwendet werden.

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**BMW Reference No 09/2011**

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<table>
<thead>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>5 (G30, F90)</td>
<td>Wheel Hub with bearing</td>
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<td>530 e iPerformance {Fit. Posit.: Rear Axle}</td>
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<td>500400</td>
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<td>12416</td>
<td>Brake Pad Set, disc brake</td>
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<td>530 e iPerformance {with electric handbrake}</td>
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<th>Technical Information</th>
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<td>Inner Diameter [mm] : 49</td>
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<td>Outer diameter [mm] : 93</td>
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<td>Outer thread 1 [mm] : M14 x 1.50 RHT M</td>
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<td>Outer thread 2 [mm] : M18 x 1.50 RHT M</td>
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<td>Cone Size [mm] : 16.2</td>
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<td><strong>G1-1439</strong></td>
<td>Tie Rod End</td>
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<td>Comparison No.</td>
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<td>Length [mm] : 160</td>
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<td>G2-1181</td>
<td>Tie Rod Axle Joint</td>
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<td>Overall Length [mm] : 267.5</td>
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<td>Outer thread 2 [mm] : M14 x 1,50 RHT M</td>
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<td>G5-856</td>
<td>Track Control Arm</td>
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<td>Steering type : Control Arm</td>
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<td>G5-857</td>
<td>Track Control Arm</td>
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<td>Supplementary Article/Info 2 : without ball joint</td>
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<td>G5-875</td>
<td>Track Control Arm</td>
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<td>Mounting points diameter [mm] : 14.2</td>
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<tr>
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<th>Description</th>
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<tbody>
<tr>
<td>7 (F01, F02, F03, F04)</td>
<td>Track Control Arm</td>
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<td>F8-8002</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>ActiveHybrid</td>
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<td>Overall Length [mm] : 278</td>
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<td>Overall Length [mm] : 320.5</td>
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<td>Wear Warning Contact : prepared for wear indicator</td>
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<td>Wear Warning Contact : excl. wear warning contact</td>
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<td>Brake Disc Type : Vented</td>
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<td>Centering Diameter [mm] : 32.3</td>
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### 7 (F01, F02, F03, F04)

#### BS-9330
**Brake Disc**

- **Comparison No.**: 34116785669
- **ActiveHybrid (2012/06→)**
- **Technical Information**:
  - **Brake Disc Type**: Vented
  - **Diameter [mm]**: 348
  - **Brake Disc Thickness [mm]**: 36
  - **Height [mm]**: 66
  - **Minimum Thickness [mm]**: 34,4
  - **Centering Diameter [mm]**: 75
  - **Surface**: Coated
  - **Supplementary Article/Info 2**: Two-piece Brake Disc
  - **Paired article numbers**: BS-9332

#### BS-9332
**Brake Disc**

- **Comparison No.**: 34116785670
- **ActiveHybrid (2012/06→)**
- **Technical Information**:
  - **Brake Disc Type**: Vented
  - **Diameter [mm]**: 348
  - **Brake Disc Thickness [mm]**: 36
  - **Height [mm]**: 66
  - **Minimum Thickness [mm]**: 34,4
  - **Centering Diameter [mm]**: 75
  - **Surface**: Coated
  - **Supplementary Article/Info 2**: Two-piece Brake Disc
  - **Paired article numbers**: BS-9330

#### BS-9334
**Brake Disc**

- **Comparison No.**: 34116785675
- **ActiveHybrid**
- **Technical Information**:
  - **Brake Disc Type**: Vented
  - **Diameter [mm]**: 374
  - **Brake Disc Thickness [mm]**: 36
  - **Height [mm]**: 66
  - **Minimum Thickness [mm]**: 34,4
  - **Centering Diameter [mm]**: 75
  - **Surface**: Coated
  - **Supplementary Article/Info 2**: Two-piece Brake Disc
  - **Paired article numbers**: BS-9336

#### BS-9336
**Brake Disc**

- **Comparison No.**: 34116785676
- **ActiveHybrid**
- **Technical Information**:
  - **Brake Disc Type**: Vented
  - **Diameter [mm]**: 374
  - **Brake Disc Thickness [mm]**: 36
  - **Height [mm]**: 66
  - **Minimum Thickness [mm]**: 34,4
  - **Centering Diameter [mm]**: 75
  - **Surface**: Coated
  - **Supplementary Article/Info 2**: Two-piece Brake Disc

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<th>Reference No</th>
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<th>Mounting place</th>
<th>Technical Information</th>
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<td>7 (F01, F02, F03, F04)</td>
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<td><strong>BS-9342</strong></td>
<td>Brake Disc</td>
<td><strong>ActiveHybrid (with reinforced brakes)</strong></td>
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<td><strong>Comparison No.</strong></td>
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<td><strong>BS-9360</strong></td>
<td>Brake Disc</td>
<td><strong>ActiveHybrid (2012/06→)</strong></td>
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<td><strong>WKT-60030K</strong></td>
<td>Warning Contact, brake pad wear</td>
<td><strong>ActiveHybrid</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>34356791960</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>WKT-60031K</strong></td>
<td>Warning Contact, brake pad wear</td>
<td><strong>ActiveHybrid</strong></td>
<td></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
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</tr>
<tr>
<td>34356791958</td>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>06-S316</td>
<td>Sensor, wheel speed</td>
<td></td>
<td><strong>ActiveHybrid (2010/09→; with cable)</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Sensor Type : Active sensor</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Cable Length [mm] : 910</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>Comparison No.</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>34526775863</td>
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<tr>
<td></td>
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<td>34526782099</td>
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<td>6782099</td>
</tr>
<tr>
<td>06-S317</td>
<td>Sensor, wheel speed</td>
<td></td>
<td><strong>ActiveHybrid</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Sensor Type : Active sensor</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Cable Length [mm] : 860</td>
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<tr>
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<td><strong>Comparison No.</strong></td>
</tr>
<tr>
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<td>34526784902</td>
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<tr>
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<td></td>
<td></td>
<td>6784902</td>
</tr>
<tr>
<td>06-S318</td>
<td>Sensor, wheel speed</td>
<td></td>
<td><strong>ActiveHybrid</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Cable Length [mm] : 900</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>Comparison No.</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>34526775864</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6775864</td>
</tr>
<tr>
<td>06-S483</td>
<td>Sensor, wheel speed</td>
<td></td>
<td><strong>ActiveHybrid {Engine Code: N55 B30 A}</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Sensor Type : Active sensor</td>
</tr>
<tr>
<td>08-S006</td>
<td>Sensor, camshaft position</td>
<td></td>
<td><strong>ActiveHybrid</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Number of Poles : 3</td>
</tr>
<tr>
<td>0-N2370</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td></td>
<td><strong>ActiveHybrid</strong></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Outer diameter [mm] : 65</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Width [mm] : 32</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Driven Units : Driven unit: alternator</td>
</tr>
</tbody>
</table>

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<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 (F01, F02, F03, F04)</td>
<td>Water Pump</td>
<td>ActiveHybrid</td>
<td>Supplementary Article/Info 2: switchable water pump</td>
</tr>
</tbody>
</table>

**Comparison No.**

- 11517563659
- 1151756929
- 1151756928
- 11517588885
- 11517632426

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<table>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>AQ-2308</td>
<td>Water Pump</td>
<td>ActiveHybrid</td>
<td>Impeller Diameter [mm]: 69,6</td>
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</tbody>
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**Comparison No.**

- 11517548263
- 11517548264
- 7548263
- 7548264

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<th>Description</th>
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<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>AQ-2486</td>
<td>Water Pump</td>
<td>ActiveHybrid</td>
<td>Supplementary Article/Info 2: switchable water pump</td>
</tr>
</tbody>
</table>

**Comparison No.**

- 11517559272
- 11517561229
- 1151756929
- 1151756928
- 7559272

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 (G11, G12)</td>
<td>Wheel Hub with bearing</td>
<td>740 e, Le/Le xDrive (Fit. Posit.: Front Axle, Rear Axle)</td>
<td>04/2016</td>
</tr>
</tbody>
</table>

**Comparison No.**
- 31202408656

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>501507</td>
<td>Wheel Hub with bearing</td>
<td>740 e, Le</td>
<td></td>
</tr>
</tbody>
</table>

**Comparison No.**
- 31206661139
- 31402408654

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>12416</td>
<td>Brake Pad Set, disc brake</td>
<td>740 e, Le/Le xDrive (with electric handbrake)</td>
<td></td>
</tr>
</tbody>
</table>

**Comparison No.**
- 34216775346
- 34216798196

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>BS-9364</td>
<td>Brake Disc</td>
<td>740 e, Le/Le xDrive</td>
<td></td>
</tr>
</tbody>
</table>

**Comparison No.**
- 34116860911

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>BS-9366</td>
<td>Brake Disc</td>
<td>740 e, Le/Le xDrive</td>
<td></td>
</tr>
</tbody>
</table>

**Comparison No.**
- 34116860912

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<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>7 (G11, G12)</td>
<td>Brake Disc</td>
<td>740 e, Le/Le xDrive</td>
<td></td>
</tr>
<tr>
<td>BS-9368</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Comparison No.**

34216860925

- Brake Disc Type: Internally Vented
- Diameter [mm]: 345
- Brake Disc Thickness [mm]: 24
- Hole Arrangement / Number: 05/06
- Height [mm]: 64.2
- Minimum Thickness [mm]: 22.4
- Machining: High-carbon
- Centering Diameter [mm]: 67
- Surface: Coated
- Supplementary Article/Info 2: Two-piece Brake Disc

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<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>i3 (I01) 09/2014</td>
<td>Wheel Hub with bearing</td>
<td>electric; hybrid</td>
<td></td>
</tr>
<tr>
<td>500200</td>
<td>500200</td>
<td>33416852156</td>
<td>33416867927</td>
</tr>
<tr>
<td>501201</td>
<td>Wheel Hub with bearing</td>
<td>electric; hybrid (Prod. 10/2015)</td>
<td></td>
</tr>
<tr>
<td>501203</td>
<td>Wheel Hub with bearing</td>
<td>electric; hybrid (Prod. 11/2015)</td>
<td></td>
</tr>
<tr>
<td>BS-9300</td>
<td>Brake Disc</td>
<td>electric; hybrid (2013/11)</td>
<td></td>
</tr>
<tr>
<td>BS-9300C</td>
<td>Brake Disc</td>
<td>electric; hybrid (2013/11)</td>
<td></td>
</tr>
</tbody>
</table>

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## BMW

### Reference No  Description  Mounting place  Technical Information

#### i8 (I12) 03/2014

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>501201</td>
<td>Wheel Hub with bearing</td>
<td>hybrid {Prod. →10/2015}</td>
<td>Thread Size: thread M12x1.5</td>
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<td></td>
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</tr>
<tr>
<td>501203</td>
<td>Wheel Hub with bearing</td>
<td>hybrid {Prod. 11/2015 →}</td>
<td>Thread Size: thread M12x1.25</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>G7-1482</td>
<td>Rod/Strut, stabiliser</td>
<td>hybrid</td>
<td>Rod/Strut: Coupling Rod</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Material: Plastic</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Length [mm]: 135,3</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 1 [mm]: M10 x 1,50 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 2 [mm]: M10 x 1,50 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Paired article numbers: G7-1483</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Required quantity: 1</td>
</tr>
<tr>
<td>G7-1483</td>
<td>Rod/Strut, stabiliser</td>
<td>hybrid</td>
<td>Rod/Strut: Coupling Rod</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Material: Plastic</td>
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<td></td>
<td></td>
<td></td>
<td>Length [mm]: 135,3</td>
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<tr>
<td></td>
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<td></td>
<td>Outer thread 1 [mm]: M10 x 1,50 RHT M</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 2 [mm]: M10 x 1,50 RHT M</td>
</tr>
<tr>
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<td></td>
<td>Paired article numbers: G7-1482</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Required quantity: 1</td>
</tr>
<tr>
<td>12548</td>
<td>Brake Pad Set, disc brake</td>
<td>hybrid</td>
<td>Brake System: Trw</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Thickness [mm]: 18</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Length [mm]: 106,1</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Width [mm]: 56,2</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Brake Type: Disc Brake</td>
</tr>
<tr>
<td>0-N2449</td>
<td>Belt Tensioner, v-ribbed belt</td>
<td>hybrid</td>
<td>Diameter [mm]: 55</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Width [mm]: 32,4</td>
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</thead>
<tbody>
<tr>
<td>i8 (I12) 03/2014</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>hybrid</td>
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<tr>
<td>0-N2449S</td>
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</table>

Comparison No.

- 11287634197
- 7634197

Diameter [mm]: 55
Width [mm]: 31
Supplementary Article/Supplementary Info: without holder

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### X5 (F15, F85) 09/2015

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</thead>
<tbody>
<tr>
<td>501701</td>
<td>Wheel Hub with bearing</td>
<td>xDrive 40e</td>
<td><img src="image_url" alt="Supplementary Article/Info 2: with integrated magnetic sensor ring" /></td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
<td>- Outer diameter [mm]: 33</td>
</tr>
<tr>
<td>31206773207</td>
<td></td>
<td></td>
<td>- Outer diameter [mm]: 144</td>
</tr>
<tr>
<td>31206779735</td>
<td></td>
<td></td>
<td>- Number of Teeth, ABS ring: 30</td>
</tr>
<tr>
<td>31206783747</td>
<td></td>
<td></td>
<td>- Outer diameter [mm]: 83</td>
</tr>
<tr>
<td>31206795959</td>
<td></td>
<td></td>
<td>- Outer diameter [mm]: 33</td>
</tr>
<tr>
<td>31226867808</td>
<td></td>
<td></td>
<td>- Width [mm]: 35</td>
</tr>
</tbody>
</table>

| 502702       | Wheel Hub with bearing | xDrive 40e | ![Supplementary Article/Info 2: with integrated magnetic sensor ring](image_url) |
| Comparison No. | | | - Outer diameter [mm]: 51 |
| 33412413625  | | | - Outer diameter [mm]: 138 |
| 33416770974  | | | - Width [mm]: 50 |
| 33416770974S1| | | - Inner Diameter [mm]: 33 |
| 33416799961  | | | - Inner Diameter [mm]: 138 |
| 6770974      | | | - Width [mm]: 50 |

| G5-983       | Track Control Arm | xDrive 40e | ![Supplementary Article/Info 2: with ball joint](image_url) |
| Comparison No. | | | - Steering arm type: Control Arm |
| 31126851691  | | | - Supplementary Article/Info 2: with ball joint |
|              | | | - Supplementary Article/Info 2: with rubber mounting |
|              | | | - Material: Cast Steel |
|              | | | - Paired article numbers: G5-984 |
|              | | | - Required quantity: 1 |

| G5-984       | Track Control Arm | xDrive 40e | ![Supplementary Article/Info 2: with ball joint](image_url) |
| Comparison No. | | | - Steering arm type: Control Arm |
| 31126851692  | | | - Supplementary Article/Info 2: with ball joint |
|              | | | - Supplementary Article/Info 2: with rubber mounting |
|              | | | - Material: Cast Steel |
|              | | | - Paired article numbers: G5-983 |
|              | | | - Required quantity: 1 |

| G5-985       | Track Control Arm | xDrive 40e | ![Supplementary Article/Info 2: with ball joint](image_url) |
| Comparison No. | | | - Steering arm type: Control Arm |
| 31126864821  | | | - Supplementary Article/Info 2: with ball joint |
|              | | | - Supplementary Article/Info 2: with rubber mounting |
|              | | | - Material: Cast Steel |
|              | | | - Length [mm]: 340.5 |
|              | | | - Outer thread [mm]: M14 x 1.50 RHT M |
|              | | | - Cone Size [mm]: 19 |
|              | | | - Mounting points diameter [mm]: 14.2 |
|              | | | - Mounting type: Rubber-metal Bearing |
|              | | | - Paired article numbers: G5-986 |
|              | | | - Required quantity: 1 |

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| G5-986        | Track Control Arm | xDrive 40e | - Steering arm type: Control Arm
- Supplementary Article Info: 2. with ball joint
- Supplementary Article Info: 2. with rubber mounting
- Material: Cast Steel
- Length [mm]: 340.5
- Cone Size [mm]: 19
- Mounting points diameter [mm]: 14.2
- Mounting Type: Rubber-metal Bearing
- Paired article numbers: G5-985
- Required quantity: 1 |

| AG-40385      | Gas Spring, boot-/cargo area | xDrive 40e | - Eject Force [N]: 495
- Housing Diameter [mm]: 18
- Stroke [mm]: 103
- Overall Length [mm]: 375
- Diameter 1 [mm]: 8 |

| AG-40549      | Gas Spring, boot-/cargo area | xDrive 40e (Fit. Pos.: Centre) | - Eject Force [N]: 320
- Housing Diameter [mm]: 18
- Stroke [mm]: 74
- Overall Length [mm]: 266
- Diameter 1 [mm]: 8 |

| BS-8278       | Brake Disc | xDrive 40e | - Brake Disc Type: Vented
- Diameter [mm]: 320
- Brake Disc Thickness [mm]: 20
- Hole Arrangement / Number: 5/6
- Height [mm]: 79.8
- Centering Diameter [mm]: 74 |

| BS-8278C      | Brake Disc | xDrive 40e | - Brake Disc Type: Vented
- Surface: Coated
- Brake Disc Thickness [mm]: 20
- Hole Arrangement / Number: 5/6
- Height [mm]: 79.8
- Minimum Thickness [mm]: 18 |

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<p>| AQ-2484 | Water Pump | xDrive 40e | |
| | | | Supplementary Article/Info 2: switchable water pump |
| | | | Operating Mode: Electric |
| Comparison No. | | | |
| 11517604027 | | | |
| 11518635089 | | | |
| 7604027 | | | |
| 8635089 | | | |</p>
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<td>- Number of Teeth, ABS ring: 30</td>
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<td>- Length [mm]: 211.5</td>
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<td>- Outer thread [mm]: M12 x 1.50 RHT M</td>
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<td>G6-1254</td>
<td>Track Control Arm</td>
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<td>G7-1231</td>
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<td>F8-6719</td>
<td>Control Arm-Trailing Arm Bush</td>
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<thead>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
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<td>Sensor, wheel speed</td>
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<td>Water Pump</td>
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<td>Bellow Set, drive shaft</td>
<td>ActiveHybrid/xDrive (Fit. Pos.: Transmission End)</td>
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<td>Drive Shaft</td>
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<td>Outer toothing differential side : 27</td>
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<td>Seal Diameter [mm] : 65</td>
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<td>Wheel-side joint diameter [mm] : 83</td>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>X6 (E71, E72)</td>
<td>DS-3887</td>
<td>Drive Shaft</td>
<td>ActiveHybrid/xDrive</td>
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**Comparison No.**

- 31607545125
- 31607553945

**Technical Information**

- Length [mm]: 634
- Outer gearing wheel side: 30
- Outer gearing differential side: 27
- Seal Diameter [mm]: 65
- Specification: Compressed Length
- Wheel-side joint diameter [mm]: 83
- Transmission-side joint diameter [mm]: 81,5

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<td>VOLT</td>
<td>201211 Wheel Hub with bearing</td>
<td>EV 150</td>
<td>Inner Diameter [mm]: 34&lt;br&gt;Outer diameter [mm]: 146&lt;br&gt;Width [mm]: 68</td>
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<td>Outer diameter [mm]: 146&lt;br&gt;Width [mm]: 68&lt;br&gt;Hole Pitch 1/Hole Pitch 2: 5x115&lt;br&gt;Bolt Hole Circle Ø [mm]: 112</td>
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<td>G6-1353</td>
<td>Track Control Arm</td>
<td>EV 150</td>
<td>Steering arm type: Control Arm&lt;br&gt;Supplementary Article/Supplementary Info: with holder&lt;br&gt;Supplementary Article/Info 2: with ball joint&lt;br&gt;Supplementary Article/Info 2: with rubber mounting&lt;br&gt;Bolt Ø [mm]: 20&lt;br&gt;Material: Aluminium&lt;br&gt;Mounting points diameter [mm]: 12.1</td>
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<td>Rod/Strut: Coupling Rod&lt;br&gt;Material: Plastic&lt;br&gt;Outer thread 1 [mm]: M12 x 1.75 RHT M&lt;br&gt;Outer thread 2 [mm]: M12 x 1.75 RHT M&lt;br&gt;Overall Length [mm]: 339.5&lt;br&gt;Required quantity: 2</td>
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<td>EV 150 (with electric handbrake)</td>
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<td>1247003 \n1247166 \n12783655 \n13324530 \n13346945</td>
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## 06-S326

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<th>Description</th>
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<tbody>
<tr>
<td>Sensor, wheel speed</td>
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<td>EV 150 (with electric handbrake)</td>
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<td>Sensor Type : Active sensor</td>
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## CVB-10731TPE

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<tr>
<td>Bellow Set, drive shaft</td>
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<td>EV 150 (Fit. Pos.: Wheel Side)</td>
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<td>Inner Diameter 2 [mm] : 79</td>
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<td>Mounting place</td>
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| 600308       | Wheel Bearing Kit | Electric       | Inner Diameter [mm]: 42  
Outer diameter [mm]: 82  
Width [mm]: 36  
Braking / Drive Dynamics: for vehicles without ABS  
Number of Teeth, ABS ring: 48 |
| 602337       | Wheel Hub with bearing | Electric       | Inner Diameter [mm]: 32  
Outer diameter [mm]: 129.1  
Width [mm]: 59  
Braking / Drive Dynamics: for vehicles with ABS  
Number of Teeth, ABS ring: 46 |
| 602339       | Wheel Hub with bearing | Electric (→2004/10; with ABS) | Inner Diameter [mm]: 32  
Outer diameter [mm]: 129.1  
Width [mm]: 59  
Braking / Drive Dynamics: for vehicles with ABS  
Number of Teeth, ABS ring: 29 |
| 602345       | Wheel Hub with bearing | Electric (→2004/10; with ABS) | Inner Diameter [mm]: 32  
Outer diameter [mm]: 128  
Width [mm]: 60  
Braking / Drive Dynamics: for vehicles with ABS  
Number of Teeth, ABS ring: 29 |
| 04-P191      | Wheel Hub         | Electric       | Inner Diameter [mm]: 42  
Rim Hole Number: 4  
Number of Teeth: 25  
Diameter 1 [mm]: 42  
Bolt Hole Circle Ø [mm]: 106 |

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<td>Repair Kit, wheel suspension</td>
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<td>G1-091</td>
<td>Tie Rod End</td>
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<td>G3-851</td>
<td>Repair Kit, ball joint</td>
<td>Electric; electrique {Orga no. from: 07973}</td>
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<td>G7-538</td>
<td>Rod/Strut, stabiliser</td>
<td>Electric; electrique</td>
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<table>
<thead>
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<th>Reference No</th>
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<tbody>
<tr>
<td>G8-276-5017</td>
<td>Repair Kit, wheel suspension</td>
<td>Electric; electrique</td>
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<tr>
<td>G8-276-5020</td>
<td>Repair Kit, wheel suspension</td>
<td>Electric; electrique</td>
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<td>F8-3012</td>
<td>Anti-Friction Bearing, suspension</td>
<td>Electric; electrique</td>
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<tr>
<td>F8-5213</td>
<td>Stabiliser Mounting</td>
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<tr>
<td>F8-5248</td>
<td>Control Arm-/Trailing Arm Bush</td>
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<tr>
<td>F8-5355</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>Electric; electrique</td>
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**Comparison No.**

- **G8-276-5017**
  - 350277
  - 513148
  - 513149
  - 513196
  - 513260

- **G8-276-5020**
  - 350277
  - 513148
  - 513149
  - 513196
  - 513260

- **F8-3012**
  - 5030A1
  - 5030A2
  - 503519
  - 503523
  - 503527

- **F8-5213**
  - 509465
  - 96051355
  - 96051391

- **F8-5248**
  - 352399
  - 352362
  - 352375

- **F8-5355**
  - 3520H5
  - 3520H9S1
  - 3520HSS1
  - 96110483

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<td>Top Strut Mounting</td>
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<td>Stabiliser Mounting</td>
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<td>F8-7589</td>
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<td>Stabiliser Mounting</td>
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<td>LM-10004S</td>
<td>Bellow, steering</td>
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<td>Supplementary Article/Info 2 : with clamps</td>
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<td>A-2300G</td>
<td>Shock Absorber</td>
<td>Electric; electrique</td>
<td>Shock Absorber Type : Gas Pressure</td>
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<tr>
<td>A-2300H</td>
<td>Shock Absorber</td>
<td>Electric; electrique</td>
<td>Shock Absorber Type : Oil Pressure</td>
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<td>A-3036GL</td>
<td>Shock Absorber</td>
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<td>A-3036GR</td>
<td>Shock Absorber</td>
<td>electrique {→2002/11}</td>
<td>Shock Absorber Type : Spring-bearing Damper</td>
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<tr>
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<td>Brake Disc Thickness [mm]: 20.3</td>
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<td>Diameter [mm]: 266</td>
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<td>Hole Arrangement / Number: 4/6</td>
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<td>Drum Diameter : 274</td>
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<td>Inner Br. Drum Diam. : 228.5</td>
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<td>Bolt Hole Circle Ø [mm] : 108</td>
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<td>Height [mm] : 66</td>
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<td>Inner Brake Drum Height [mm] : 50.5</td>
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<td>Bore Ø [mm] : 53.8</td>
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<td>Max.skimmed drum measure [mm] : 230</td>
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<td>Number of Teeth : 20</td>
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<td>Pulleys : with belt pulley</td>
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<td>Belt Pulley Ø [mm] : 59.3</td>
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<td><strong>G1-1318</strong></td>
<td>Tie Rod End</td>
<td><strong>Electric</strong></td>
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### 601953
- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Inner Diameter [mm]: 42
- Outer Diameter [mm]: 82
- Width [mm]: 36

### 601953XS
- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Inner Diameter [mm]: 42
- Outer Diameter [mm]: 82
- Width [mm]: 36

### 602745
- Inner Diameter [mm]: 30
- Outer Diameter [mm]: 62
- Width [mm]: 51

### 602745BS2
- Brake Disc Type: Solid
- Supplementary Article/Info 2: with integrated wheel bearing
- Supplementary Article/Info 2: with integrated ABS sensor
- Inner Diameter [mm]: 30
- Diameter [mm]: 268
- Brake Disc Thickness [mm]: 12
- Minimum Thickness [mm]: 10

### 602745L
- Inner Diameter [mm]: 30
- Outer Diameter [mm]: 62
- Width [mm]: 51

### G1-1318
- Length [mm]: 165
- Inner Thread [mm]: M14 x 1,50 RHT F
- Outer Thread [mm]: M10 x 1,25 RHT M
- Cone Size [mm]: 12
- Paired article numbers: G1-1319
- Required quantity: 1

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<td>Inner Thread [mm]: M14 x 1,50 RHT</td>
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<td>Outer Thread [mm]: M10 x 1,25 RHT M</td>
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<td>G6-1110</td>
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<td>Electric</td>
<td>Rod/Strut: Coupling Rod</td>
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<td>Length [mm]: 335</td>
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<td>A-1399G</td>
<td>Shock Absorber</td>
<td>Electric</td>
<td>(with standard chassis; Payload [kg]: 600)</td>
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Brake Pad Set, disc brake

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Brake Pad Set, disc brake

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Brake Disc

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Comparison No.

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### BERLINGO Box (M_)

**07/2003**

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## C3 Pluriel (HB_)

### 601253

**Wheel Bearing Kit**

**Comparison No.**

- 335072
- 335086
- 335092
- 364691
- 364791

**Technical Information**

- **1.4 Hybrid** (with ABS)
- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Inner Diameter [mm]: 37
- Outer diameter [mm]: 72
- Width [mm]: 33

### 601916

**Wheel Bearing Kit**

**Comparison No.**

- 335032
- 335099
- E268406

**Technical Information**

- **1.4 Hybrid**
- Inner Diameter [mm]: 37
- Outer diameter [mm]: 72
- Width [mm]: 33

### 602251

**Wheel Hub with bearing**

**Comparison No.**

- 374876
- 374879

**Technical Information**

- **1.4 Hybrid**
- Brake Type: Disc Brake
- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Inner Diameter [mm]: 25
- Outer diameter [mm]: 129.1
- Width [mm]: 59

### 602858

**Wheel Bearing Kit**

**Comparison No.**

- 373021
- 374839
- 374877
- 43210AX000
- 43210AZ300

**Technical Information**

- **1.4 Hybrid**
- Supplementary Article/Supplementary Info: with add-on material
- Inner Diameter [mm]: 25
- Outer diameter [mm]: 52
- Width [mm]: 37

### 04-P195

**Wheel Hub**

**Comparison No.**

- 330776

**Technical Information**

- **1.4 Hybrid**
- Rim Hole Number: 4
- Outer diameter [mm]: 37

### G1-1212

**Tie Rod End**

**Comparison No.**

- 381755

**Technical Information**

- **1.4 Hybrid**
- Length [mm]: 170
- Inner Thread [mm]: M14 x 1.50 RHT F
- Cone Size [mm]: 12.1
- Thread Type: for right-hand thread

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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
</table>
| C3 Pluriel (HB_) 05/2005 | **G1-1213** Tie Rod End | 1.4 Hybrid | Length [mm]: 170  
Inner Thread [mm]: M14 x 1.50 RHT F  
Thread Type: for right-hand thread |
| | **Comparison No.** | | 381756 |
| | **G6-1065** Track Control Arm | 1.4 Hybrid | Steering arm type: Control Arm |
| | **Comparison No.** | | 00003520L4  
3520L4 |
| | **G6-1070** Track Control Arm | 1.4 Hybrid | Steering arm type: Control Arm |
| | **Comparison No.** | | 00003521H6  
3521H6 |
| | **G7-1459** Rod/Strut, stabiliser | 1.4 Hybrid | Rod/Strut: Coupling Rod  
Material: Aluminium  
Length [mm]: 335  
Outer thread 1 [mm]: M10 x 1.50 RHT M  
Outer thread 2 [mm]: M10 x 1.50 RHT M  
Required quantity: 2 |
| | **Comparison No.** | | 508745  
508759  
508766  
508771  
508774 |
| | **G7-573** Rod/Strut, stabiliser | 1.4 Hybrid | Rod/Strut: Coupling Rod  
Material: Steel  
Length [mm]: 335  
Outer thread 1 [mm]: M10 x 1.50 RHT M  
Outer thread 2 [mm]: M10 x 1.50 RHT M  
Required quantity: 2 |
| | **Comparison No.** | | 508745  
508759  
96288787  
9628878780 |
| | **F8-3012** Anti-Friction Bearing, suspension strut support m | 1.4 Hybrid | Height [mm]: 20  
Inner Diameter [mm]: 66  
Outer Diameter [mm]: 100 |
| | **Comparison No.** | | 5030A1  
5030A2  
503519  
503523  
503527 |

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<td>Wear Warning Contact: not prepared for wear indicator</td>
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<td>1.4 Hybrid (→2010/07)</td>
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<td>07-S031</td>
<td>Sensor, crankshaft pulse</td>
<td>1.4 Hybrid</td>
<td>Sensor Type: Passive sensor</td>
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<td>0-N1277</td>
<td>Tensioner Pulley, timing belt</td>
<td>1.4 Hybrid</td>
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<td>0-N1673</td>
<td>Belt Tensioner, v-ribbed belt</td>
<td>1.4 Hybrid (Exhaust Emission Norm: Euro 3 (D3))</td>
<td>Diameter [mm]: 65</td>
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<td>Width [mm]: 25</td>
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<td>5751G7</td>
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<td>9685486880</td>
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### C3 Pluriel (HB)  05/2005

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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 0-N1673S     | Tensioner Pulley, v-ribbed belt | 1.4 Hybrid (Exhaust Emission Norm: Euro 3 (D3)) | Diameter [mm]: 65  
              Width [mm]: 25  
              Supplementary Article/Supplementary Info: without holder  
              Driven Units: Driven unit: alternator |
| 5751C3       |             |                 |                       |
| 5751G7       |             |                 |                       |
| 9652073680   |             |                 |                       |
| 9685486880   |             |                 |                       |

### SK-1354

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<th>Technical Information</th>
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</table>
| SK-1354      | Timing Belt Kit | 1.4 Hybrid | Width [mm]: 17  
              Number of Teeth: 104  
              Driven Units: Driven unit: camshaft |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |

### SK-1354AQ1

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<th>Technical Information</th>
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</table>
| SK-1354AQ1   | Timing Belt Kit | 1.4 Hybrid | Width [mm]: 17  
              Number of Teeth: 104  
              Supplementary Article/Supplementary Info: with water pump  
              Driven Units: Driven unit: camshaft |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |

### AQ-1131

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<th>Technical Information</th>
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</table>
| AQ-1131      | Water Pump  | 1.4 Hybrid     | Number of Teeth: 18  
              Impeller Diameter [mm]: 53  
              Operating Mode: Mechanical  
              Belt Pulley Ø [mm]: 53.2 |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |
|              |             |                 |                       |

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# C4 Grand Picasso II 09/2013

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<th>Technical Information</th>
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<tbody>
<tr>
<td>G7-1556</td>
<td>Rod/Strut, stabiliser</td>
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<tr>
<td></td>
<td>2.0 BlueHDi 135 Hybrid</td>
<td></td>
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<tr>
<td>Comparison No.</td>
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<td>1607325080</td>
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<tr>
<td>508757</td>
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<tr>
<td></td>
<td>Rod/Strut : Coupling Rod</td>
<td></td>
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<tr>
<td></td>
<td>Material : Steel</td>
<td></td>
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</tr>
<tr>
<td></td>
<td>Length [mm] : 335</td>
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<tr>
<td></td>
<td>Outer thread 1 [mm] : M10 x 1,50 RHT M</td>
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<tr>
<td></td>
<td>Outer thread 2 [mm] : M10 x 1,50 RHT M</td>
<td></td>
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<td></td>
<td>Required quantity : 2</td>
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# BS-8678

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<td>2.0 BlueHDi 135 Hybrid</td>
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<td>Comparison No.</td>
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</tr>
<tr>
<td></td>
<td>Brake Disc Type : Vented</td>
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<tr>
<td></td>
<td>Manufacturer Restriction : ATE</td>
<td></td>
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<tr>
<td></td>
<td>Diameter [mm] : 304</td>
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<tr>
<td></td>
<td>Hole Arrangement / Number : 5/8</td>
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<tr>
<td></td>
<td>Height [mm] : 48,1</td>
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<tr>
<td></td>
<td>Minimum Thickness [mm] : 26</td>
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# 0-N1334

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<td>2.0 BlueHDi 135 Hybrid</td>
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<td>Comparison No.</td>
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<td>1231978</td>
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# C4 Picasso II 09/2013

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<td></td>
<td>Material : Steel</td>
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<tr>
<td></td>
<td>Length [mm] : 335</td>
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<td>Outer thread 1 [mm] : M10 x 1,50 RHT M</td>
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<td>Outer thread 2 [mm] : M10 x 1,50 RHT M</td>
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# BS-8678

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<tr>
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<td></td>
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</tr>
<tr>
<td></td>
<td>Brake Disc Type : Vented</td>
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<tr>
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<td>Manufacturer Restriction : ATE</td>
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<tr>
<td></td>
<td>Diameter [mm] : 304</td>
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<tr>
<td></td>
<td>Hole Arrangement / Number : 5/8</td>
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<tr>
<td></td>
<td>Height [mm] : 48,1</td>
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<tr>
<td></td>
<td>Minimum Thickness [mm] : 26</td>
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<td>Centering Diameter [mm] : 71</td>
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# 0-N1334

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<td>Comparison No.</td>
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<tr>
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<td>083074</td>
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<tr>
<td>1231978</td>
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<td>Bore Ø [mm] : 10</td>
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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
</table>
| 951010       | Wheel Bearing Kit | C-Zero         | Inner Diameter [mm] : 35  
Outer diameter [mm] : 64  
Width [mm] : 37 |
| 952020       | Wheel Hub with bearing | C-Zero         |                          |
| 12415        | Brake Pad Set, disc brake | C-Zero         | Brake System : Akebono  
Wear Warning Contact : excl. wear warning contact  
Wear Warning Contact : not prepared for wear indicator  
Thickness [mm] : 14.6  
Length [mm] : 108.5  
Width [mm] : 42.13  
Brake Type : Disc Brake |
| BB-7639      | Brake Shoe Set   | C-Zero         | Width [mm] : 30  
Inner Br. Drum Diam. [mm] : 205 |

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<td>Wheel Bearing Kit</td>
<td>1.6 HDi 110</td>
<td>- Supplementary Article/Info 2: with integrated magnetic sensor ring</td>
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<td>- Outer Diameter [mm]: 82</td>
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<td>- Width [mm]: 36</td>
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<td>602745</td>
<td>Wheel Bearing Kit</td>
<td>1.6 HDi 110</td>
<td>- Inner Diameter [mm]: 30</td>
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<td>- Outer Diameter [mm]: 62</td>
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<td>- Width [mm]: 51</td>
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<td>Brake Disc</td>
<td>1.6 HDi 110</td>
<td>- Brake Disc Type: Solid</td>
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<td></td>
<td>- Supplementary Article/Info 2: with integrated wheel bearing</td>
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<td>- Supplementary Article/Info 2: with integrated ABS sensor</td>
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<td>- Inner Diameter [mm]: 30</td>
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<td>- Brake Disc Thickness [mm]: 12</td>
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<td>- Hole Arrangement / Number: 4/4</td>
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<td>- Height [mm]: 73.2</td>
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<td>- Thread Size: M12x1.25</td>
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<td>- Minimum Thickness [mm]: 10</td>
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<td>Tie Rod End</td>
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<td>- Length [mm]: 165</td>
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<td>- Outer thread [mm]: M10 x 1.25 RHT M</td>
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<td>- Cone Size [mm]: 12</td>
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<td>1610936580, 381775, 381788</td>
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<td>Tie Rod End</td>
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<td>- Inner Thread [mm]: M14 x 1.50 RHT F</td>
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<td>- Outer thread [mm]: M10 x 1.25 RHT M</td>
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<td>Tie Rod Axle Joint</td>
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| 12342        | Brake Pad Set, disc brake    | 1.6 HDI 110    | **Comparison No.** 425361 425412 425413 425425 425465 |
|              |                              |                | **Brake System** ATE-TEVES              |
|              |                              |                | **Wear Warning Contact** excl. wear warning contact |
|              |                              |                | **Wear Warning Contact** not prepared for wear indicator |
|              |                              |                | **Thickness/Strength 1 [mm]** 19.1       |
|              |                              |                | **Thickness/Strength 2 [mm]** 18.6       |
|              |                              |                | **Height 1 [mm]** 64.57                 |
|              |                              |                | **Height 2 [mm]** 57.89                 |
|              |                              |                | **Brake Type** Disc brake               |
|              |                              |                | **Width 1 [mm]** 155.2                  |
|              |                              |                | **Width 2 [mm]** 155.2                  |

| 12468        | Brake Pad Set, disc brake    | 1.6 HDI 110 { with electric handbrake} | **Comparison No.** 1608520680 1608681680 425435 425444 425446 |
|              |                              |                | **Brake System** Trw                     |
|              |                              |                | **Thickness [mm]** 17.3                  |
|              |                              |                | **Length [mm]** 103.8                    |
|              |                              |                | **Width [mm]** 56.04                     |

| 602745BS1    | Brake Disc                   | 1.6 HDI 110    | **Comparison No.** 424965 424966 9651556880 |
|              |                              |                | **Brake Disc Type** Solid                |
|              |                              |                | **Supplementary Article/Info 2** with integrated wheel bearing |
|              |                              |                | **Supplementary Article/Info 2** with integrated ABS sensor |
|              |                              |                | **Bore Ø [mm]** 30                       |
|              |                              |                | **Centering Diameter [mm]** 66           |
|              |                              |                | **Brake Disc Thickness [mm]** 9           |
|              |                              |                | **Hole Arrangement / Number** 4/4         |
|              |                              |                | **Hole Pitch 1 / Hole Pitch 2** 4x108    |

<p>| BS-6030      | Brake Disc                   | 1.6 HDI 110    | <strong>Comparison No.</strong> 4246W2 4246W8 424917 424918 424984 |
|              |                              |                | <strong>Brake Disc Type</strong> Vented               |
|              |                              |                | <strong>Brake Disc Thickness [mm]</strong> 26         |
|              |                              |                | <strong>Height [mm]</strong> 36.2                     |
|              |                              |                | <strong>Minimum Thickness [mm]</strong> 24             |</p>
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<td>1.6 HDi 110</td>
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<td>0-N2224</td>
<td>Tensioner Pulley, timing belt</td>
<td>1.6 HDi 110</td>
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### Reference No  Description  Mounting place  Technical Information

**DS4**  
0-N2382 **Deflection/Guide Pulley, timing belt**

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<tr>
<th>Comparison No.</th>
<th>1.6 HDi 110 (Engine Code: DV6DTE)</th>
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<tr>
<td>083075</td>
<td>Outer diameter [mm]: 61</td>
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<td>1725441</td>
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**SK-1728AQ1** **Timing Belt Kit**

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<td>1613561980</td>
<td>Width [mm]: 25</td>
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<tr>
<td>1787859</td>
<td>Number of Teeth: 141</td>
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<td>1855729</td>
<td>Supplementary Article/Supplementary Info: with water pump</td>
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<tr>
<td>CV2Q8596AA</td>
<td>Driven Units: camshaft</td>
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<td>CV2Q8596AAK</td>
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**AQ-1146** **Water Pump**

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<th>1.6 HDi 110</th>
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<td>11517805992</td>
<td>Number of Teeth: 19</td>
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<td>1201G1</td>
<td>Impeller Diameter [mm]: 72</td>
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<td>1201G9</td>
<td>Belt Pulley Ø [mm]: 56.2</td>
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<td>1201K8</td>
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<td>601675</td>
<td>Wheel Bearing Kit</td>
<td>2.0 HDI 200 Hybrid4; 2.0 HDI 150 Hybrid; 2.0 HDI 165 Hybrid4 4x4; 2.0 HDI 165 Hybrid; 1.6 THP 165 Hybrid</td>
<td>Comparison No.: 1607704180, 335082, 335085, 335098, 364696</td>
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<td>601953</td>
<td>Wheel Bearing Kit</td>
<td>2.0 HDI 150 Hybrid; 2.0 HDI 165 Hybrid4 4x4; 2.0 HDI 200 Hybrid4; 1.6 THP 165 Hybrid</td>
<td>Comparison No.: 1606623580, 1606630980, 1606631080, 335069, 335069SK</td>
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<td>602745</td>
<td>Wheel Bearing Kit</td>
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<td>Brake Disc</td>
<td>1.6 THP 165 Hybrid; 2.0 HDI 150 Hybrid; 2.0 HDI 165 Hybrid4 4x4</td>
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<td>Wheel Bearing Kit</td>
<td>1.6 THP 165 Hybrid; 2.0 HDI 150 Hybrid; 2.0 HDI 165 Hybrid4 4x4</td>
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<td>DS5</td>
<td>Rod/Strut, stabiliser</td>
<td>1.6 THP 165 Hybrid; 2.0 HDi 150 Hybrid; 2.0 HDi 165 Hybrid4 4x4; 2.0 HDi 200 Hybrid4</td>
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<td>G7-1556</td>
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<td>- Rod/Strut: Coupling Rod</td>
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<td>- Length [mm]: 335</td>
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<td>Anti-Friction Bearing,</td>
<td>2.0 HDi 165 Hybrid 4x4</td>
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<td>- Height [mm]: 20</td>
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<td>A-3952G</td>
<td>Shock Absorber</td>
<td>2.0 HDi 165 Hybrid 4x4 (2013/11→; Orga. 13510→; with standard chassis)</td>
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<td>- Shock Absorber Type: Gas Pressure</td>
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<td>2.0 HDi 165 Hybrid 4x4</td>
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<td></td>
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<td>- Eject Force [N]: 540</td>
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<td>- Housing Diameter [mm]: 18</td>
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<td>- Overall Length [mm]: 425</td>
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<td>- Diameter 1 [mm]: 8</td>
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<tr>
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<td>9686809480</td>
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<tr>
<td>12468</td>
<td>Brake Pad Set, disc brake</td>
<td>2.0 HDi 165 Hybrid 4x4</td>
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<td>- Brake System: Tte</td>
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<td></td>
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<td>- Thickness [mm]: 1.15</td>
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<td>- Length [mm]: 103.8</td>
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<td>- Width [mm]: 56.04</td>
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<td>12506</td>
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<td>Brake System : ATE-TEVES</td>
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<td>Wear Warning Contact : not prepared for wear indicator</td>
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<td>Width [mm] : 155.1</td>
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<td>Brake Pad Set, disc brake</td>
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<tr>
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<td></td>
<td>Wear Warning Contact : incl. wear warning contact</td>
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<td>Thickness [mm] : 17.3</td>
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<td>Width [mm] : 155.1</td>
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<td>BS-8438</td>
<td>Brake Disc</td>
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<td>Brake Disc Type : Vented</td>
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<td>Brake Disc Type : Vented</td>
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<td>Diameter [mm] : 340</td>
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<td>Brake Disc Thickness [mm] : 30</td>
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<td>Height [mm] : 34.2</td>
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<td>06-S684</td>
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<td>Sensor Type : Active sensor</td>
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<th>Reference No</th>
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<td>2.0 HDi 150 Hybrid; 2.0 HDi 165 Hybrid 4x4</td>
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<td>0-N2063</td>
<td>Tensioner Pulley, timing belt</td>
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<tr>
<td>0-N2237</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>1.6 THP 165 Hybrid (Driven unit: water pump)</td>
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<td>0-N2268</td>
<td>Tensioner Lever, v-ribbed belt</td>
<td>2.0 HDi 165 Hybrid 4x4</td>
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<td>0-N2268S</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>2.0 HDi 165 Hybrid 4x4</td>
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<tr>
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### SK-1714

**Timing Belt Kit**  
2.0 HDi 165 Hybrid4 4x4 (Driven unit: camshaft)  

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<td>Number of Teeth: 116</td>
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<td>9467611180</td>
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### SK-1714AQ1

**Timing Belt Kit**  
2.0 HDi 165 Hybrid4 4x4 (Driven unit: camshaft)  

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### AQ-2297

**Water Pump**  
2.0 HDi 165 Hybrid4 4x4  

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### CVB-10286CR

**Bellow Set, drive shaft**  
2.0 HDi 165 Hybrid4 4x4 (Fit. Pos.: Transmission End)  

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<th>Mounting place</th>
<th>Technical Information</th>
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<td>Inner Diameter 2 [mm]: 68,5</td>
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### CVB-10531TPE

**Bellow Set, drive shaft**  
2.0 HDi 165 Hybrid4 4x4 (Fit. Pos.: Wheel Side)  

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<td>Height [mm]: 115</td>
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### CVB-10570TPE

**Bellow Set, drive shaft**  
2.0 HDi 165 Hybrid4 4x4 (Fit. Pos.: Wheel Side)  

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<th>Technical Information</th>
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<td>Inner Diameter 2 [mm]: 82</td>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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| 602320L      | Wheel Bearing Kit | Electric {1997/01→} | - Supplementary Article/Supplementary Info : with accessories  
- Inner Diameter [mm]: 25  
- Outer diameter [mm]: 52  
- Width [mm]: 37 |
| 602320S      | Wheel Bearing Kit | Electric {1997/01→} | - Supplementary Article/Supplementary Info : without accessories  
- Inner Diameter [mm]: 25  
- Outer diameter [mm]: 52  
- Width [mm]: 37 |
| AG-17212     | Gas Spring, boot-/cargo area | Electric | - Eject Force [N]: 355  
- Housing Diameter [mm]: 18.5  
- Stroke [mm]: 240  
- Overall Length [mm]: 608  
- Diameter 1 [mm]: 8 |
| 10134        | Brake Pad Set, disc brake | Electric | - Brake System : Bendix  
- Wear Warning Contact : not prepared for wear indicator  
- Thickness [mm]: 18  
- Length [mm]: 105  
- Width [mm]: 53.93  
- Brake Type : Disc Brake |
| 10198        | Brake Pad Set, disc brake | Electric | - Brake System : ATE-TEVES  
- Minimum Thickness [mm]: 17.3  
- Width 1 [mm]: 47.5 |
| BS-0700      | Brake Disc | Electric | - Brake Disc Type : Solid  
- Brake Disc Thickness [mm]: 8  
- Hole Arrangement / Number: 3/4  
- Height [mm]: 26  
- Minimum Thickness [mm]: 6  
- Centering Diameter [mm]: 57 |

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<td>DS5</td>
<td>Gas Spring, boot-/cargo area</td>
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<td>AG-40285</td>
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<td>Brake Disc Type : Vented</td>
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<td>Height [mm] : 35.0</td>
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<td>Centering Diameter [mm] : 71.1</td>
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<th>Reference No</th>
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<td>Sensor, wheel speed</td>
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<td>Sensor Type: Active sensor</td>
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<td>Deflection/Guide Pulley, timing belt</td>
<td>2.0 HDi 165 Hybrid4 4x4</td>
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<td>Outer diameter [mm]: 60</td>
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<td>Width [mm]: 30</td>
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<td>Bore Ø [mm]: 10</td>
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<td>Comparison No. 2.0 HDi 165 Hybrid4 4x4</td>
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<td>Outer diameter [mm]: 60</td>
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<td>Width [mm]: 29</td>
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<td>Comparison No. 2.0 HDi 165 Hybrid4 4x4</td>
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<td>Outer diameter [mm]: 60</td>
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<td>Width [mm]: 29</td>
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<td>Driven Units: Driven unit: camshaft</td>
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<td>Driven Units: Driven unit: camshaft</td>
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<tr>
<td>SK-1714</td>
<td>Timing Belt Kit</td>
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<td>Supplementary Article/Supplementary Info: with water pump</td>
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<th>Description</th>
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<th>Technical Information</th>
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<tr>
<td>801450</td>
<td>Wheel Bearing Kit</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Inner Diameter [mm]: 35; Outer diameter [mm]: 66; Width [mm]: 35</td>
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<td>801950</td>
<td>Wheel Bearing Kit</td>
<td>Elektra (187AEA1A, 187BEA1A) {with ABS}</td>
<td>Inner Diameter [mm]: 35; Outer diameter [mm]: 66; Width [mm]: 35</td>
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<tr>
<td>802605</td>
<td>Wheel Hub with bearing</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Inner Diameter [mm]: 30; Outer diameter [mm]: 117; Width [mm]: 63.5; Inner Diameter 2 [mm]: 47; Outer diameter 2 [mm]: 82; Width 2 [mm]: 45; Braking / Drive Dynamics: for vehicles with ABS</td>
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<tr>
<td>G1-013</td>
<td>Tie Rod End</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Inner Thread [mm]: M12 x 1.50 RHT F; Cone Size [mm]: 11.9</td>
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<td>G2-072</td>
<td>Tie Rod Axle Joint</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Inner Thread [mm]: M12 x 1.50 RHT M; for OE number: 765 82 73; Thread Type: with right-hand thread</td>
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<td>G6-500</td>
<td>Track Control Arm</td>
<td>Elektra (187AEA1A, 187BEA1A) {for OE no.: 7636995}</td>
<td>Inner Thread [mm]: M10 x 1.25 RHT M; Cone Size [mm]: 12.2</td>
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<tbody>
<tr>
<td>SEICENTO / 600 (187)</td>
<td>Track Control Arm</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Steering arm type: Control Arm</td>
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<td>G6-501</td>
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<td>Outer thread [mm]: M10 x 1.25 RHT M</td>
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<td>Cone Size [mm]: 12.2</td>
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<td>Comparison No. 07636996 7636996</td>
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<td>F8-5598</td>
<td>Top Strut Mounting</td>
<td>Elettrica</td>
<td>Supplementary Article/Info 2: with ball bearing</td>
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<td>Comparison No. 7667087</td>
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<td>G9-533</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
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<td>Control Arm-/Trailing Arm Bush</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
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<td>Inner Diameter 1 [mm]: 5</td>
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<td>Inner Diameter 2 [mm]: 22</td>
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<td>Gas Spring, boot-/cargo area</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Eject Force [N]: 210</td>
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<td>Housing Diameter [mm]: 18.5</td>
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<td>Stroke [mm]: 245</td>
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<td>Overall Length [mm]: 570</td>
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<td>Diameter 1 [mm]: 8</td>
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<td>10180</td>
<td>Brake Pad Set, disc brake</td>
<td>Elektra (187AEA1A, 187BEA1A)</td>
<td>Brake System: Bendix</td>
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<td>Wear Warning Contact: excl. wear warning contact</td>
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<td>Thickness [mm]: 17</td>
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<td>Overall Length [mm]: 114.9</td>
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<td>Width [mm]: 55.19</td>
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<td>Brake Type: Disc Brake</td>
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<td>Comparison No. 5892737 71737179 71769056 71770885 77362185</td>
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<th>Mounting place</th>
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<tbody>
<tr>
<td>SEICENTO / 600 (187)</td>
<td>Brake Disc</td>
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<td>Elektra (187AEA1A, 187BEA1A); Elettrica</td>
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Brake Disc Type: Solid
Diameter [mm]: 240
Brake Disc Thickness [mm]: 11
Hole Arrangement / Number: 4/6
Height [mm]: 40
Minimum Thickness [mm]: 9.2
Centering Diameter [mm]: 59
## C-MAX II (DXA/CB7, DXA/CEU) 01/2015

### BS-8060

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<td>Brake Disc Type</td>
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<td>Diameter [mm]</td>
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<td>Brake Disc Thickness [mm]</td>
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<td>Hole Arrangement / Number</td>
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Comparison No.
- 1223664
- 1223666
- 1253964
- 1253965
- 1323560

### BS-8060C

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<td>Brake Disc Type</td>
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<td>Height [mm]</td>
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Comparison No.
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- 1223666
- 1253964
- 1253965
- 1323560

### BS-9132

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<td>Diameter [mm]</td>
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<td>Brake Disc Thickness [mm]</td>
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<td>Hole Arrangement / Number</td>
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<td>Height [mm]</td>
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<td>Centering Diameter [mm]</td>
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Comparison No.
- 1683383
- 1683384
- AV612A315AA
- AV612A315BA

### 06-S088

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Comparison No.
- 122320
- 30748149
- 3M5T2B372AB
- 9475557
- BP4K43701A

### 06-S089

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<td>Sensor Type</td>
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Comparison No.
- 1223622
- 1225843
- 1481190
- 1531487
- 30648986

### 06-S479

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Comparison No.
- 13042888
- 1543165
- 1554782
- 1682670
- 1756081

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| BS-9158 | Brake Disc | Electric |
| Comparison No. |
| 1686722 |
| 1686723 |
| 1790221 |
| AV611125DA |
| AV611125DB |
| Brake Disc Type: Vented |
| Diameter [mm]: 278 |
| Brake Disc Thickness [mm]: 25 |
| HOLE ARRANGEMENT / NUMBER: 5/5 |
| Height [mm]: 48.5 |
| Minimum Thickness [mm]: 23 |
| Centering Diameter [mm]: 63.5 |

| 06-S478 | Sensor, wheel speed | Electric (without Active City Stop) |
| Comparison No. |
| 1547212 |
| 1699086 |
| 1847905 |
| BV6T2C190GA |
| BV6T2C190GB |
| Sensor Type: Active sensor |

<p>| 06-S479 | Sensor, wheel speed | Electric (with Active City Stop) |
| Comparison No. |
| 13042888 |
| 1543165 |
| 1554782 |
| 1682670 |
| 1756081 |
| Sensor Type: Active sensor |</p>
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<td>Rod/Strut: Coupling Rod</td>
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### ACCORD IX Saloon

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<td></td>
<td>Rim Hole Number : 4</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Diameter [mm] : 30</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Width [mm] : 67</td>
</tr>
<tr>
<td>04-P425</td>
<td>Wheel Hub</td>
<td>1.3 Hybrid; 1.3 IMA</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>44600S5DA00</td>
</tr>
<tr>
<td>G1-1291</td>
<td>Tie Rod End</td>
<td>1.3 IMA</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Driver Position : for left-hand drive vehicles</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Length [mm] : 61</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Thread [mm] : M14 x 1,50 RHT F</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 1 [mm] : M14 x 1,25 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 2 [mm] : M14 x 1,50 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Cone Size [mm] : 12.65</td>
</tr>
<tr>
<td>G2-1126</td>
<td>Tie Rod Axle Joint</td>
<td>1.3 IMA</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Overall Length [mm] : 511.5</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Thread [mm] : M14 x 1,50 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread 1 [mm] : M14 x 1,25 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Poly Nut Version : with lockwasher</td>
</tr>
</tbody>
</table>

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<table>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>G6-1532</td>
<td>Track Control Arm</td>
<td>1.3 Hybrid; 1.3 IMA</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Comparison No.</td>
<td></td>
<td>Supplementary Article/Info 2: with rubber mounting</td>
</tr>
<tr>
<td>51360SSA030</td>
<td></td>
<td></td>
<td>Supplementary Article/Info 2: without ball joint</td>
</tr>
<tr>
<td>51360SSA800</td>
<td></td>
<td></td>
<td>Material: Sheet Steel</td>
</tr>
<tr>
<td>51360SSA03</td>
<td></td>
<td></td>
<td>Bore Ø [mm]: 11</td>
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<tr>
<td>51360SSA10</td>
<td></td>
<td></td>
<td>Cone Size [mm]: 15.6</td>
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<tr>
<td>51360SSA20</td>
<td></td>
<td></td>
<td>Mounting points diameter [mm]: 14.2</td>
</tr>
<tr>
<td></td>
<td>Required quantity: 1</td>
<td></td>
<td>Paired article numbers: G6-1533</td>
</tr>
</tbody>
</table>

| G6-1533      | Track Control Arm | 1.3 Hybrid; 1.3 IMA | 
|              | Comparison No. |                 | Supplementary Article/Info 2: with rubber mounting |
| 51350SSA030  |             |                 | Supplementary Article/Info 2: without ball joint |
| 51350SSA800  |             |                 | Material: Sheet Steel |
| 51350SSA03  |             |                 | Bore Ø [mm]: 11 |
| 51350SSA10  |             |                 | Cone Size [mm]: 15.6 |
| 51350SSA20  |             |                 | Mounting points diameter [mm]: 14.2 |
|              | Required quantity: 1 |                 | Paired article numbers: G6-1533 |

| G7-851       | Rod/Strut, stabiliser | 1.3 IMA | 
|              | Comparison No. |                 | Rod/Strut: Coupling Rod |
| 51321SSA003  |             |                 | Length [mm]: 55 |
|              | Thread Size: M10 x 1.25 mm RHT M |

| G7-852       | Rod/Strut, stabiliser | 1.3 IMA | 
|              | Comparison No. |                 | Rod/Strut: Coupling Rod |
| 51320SSA003  |             |                 | Length [mm]: 55 |
|              | Thread Size: M10 x 1.25 mm RHT M |

| AK-735203    | Dust Cover Kit, shock absorber | 1.3 IMA | 
|              | Comparison No. |                 | |
| 51722SSA701  |             |                 | |

| AK-735204    | Dust Cover Kit, shock absorber | 1.3 IMA | 
|              | Comparison No. |                 | |
| 52687SSA014  |             |                 | |
| 52722SSA004  |             |                 | |

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<th>Description</th>
<th>Mounting place</th>
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<tr>
<td>F8-7462</td>
<td>Top Strut Mounting</td>
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<td>1.3 IMA</td>
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<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
<td>Supplementary Article/Info 2: with anti-friction bearing</td>
</tr>
<tr>
<td>51726SSA004</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>51920SSA024</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>51920SSM002</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| F8-8031         | Stabiliser Mounting        |                | 1.3 IMA                                |
| Comparison No.  |                            |                |                                        |
| 51306SB014      |                            |                |                                        |

| A-1456G         | Shock Absorber             |                | 1.3 IMA                                |
| Comparison No.  |                            |                |                                        |
| 52610SS7J03     |                            |                |                                        |
| 52610SS7Z03     |                            |                |                                        |
| 52610SSU000     |                            |                |                                        |
| 52611SSAGS2     |                            |                |                                        |
| 52611SSAGS3     |                            |                |                                        |

| A-3222GL        | Shock Absorber             |                | 1.3 IMA                                |
| Comparison No.  |                            |                |                                        |
| 51606SS5A07     |                            |                |                                        |
| 51606SS5A05     |                            |                |                                        |
| 51606SS5A05     |                            |                |                                        |
| 51606SS5A05     |                            |                |                                        |
| 51606SS5G01     |                            |                |                                        |
| 51606SS5G03     |                            |                |                                        |

| A-3222GR        | Shock Absorber             |                | 1.3 IMA                                |
| Comparison No.  |                            |                |                                        |
| 51605SSAA07     |                            |                |                                        |
| 51605SSAN55     |                            |                |                                        |
| 51605SSDA05     |                            |                |                                        |
| 51605SSPG01     |                            |                |                                        |
| 51605SSG03      |                            |                |                                        |

<p>| AG-40361        | Gas Spring, boot-cargo area|                | 1.3 IMA (Number of Doors: 5)          |
| Comparison No.  |                            |                |                                        |
| 7482066DE01     |                            |                |                                        |
| 7482066DE02     |                            |                |                                        |
| 7487066DE01     |                            |                |                                        |
| 7487066DE02     |                            |                |                                        |</p>
<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>9654</td>
<td>Brake Pad Set, disc brake</td>
<td>1.3 IMA</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>43022S2A000</td>
<td></td>
<td></td>
</tr>
<tr>
<td>43022S2AE50</td>
<td></td>
<td></td>
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<tr>
<td>43022S5AE50</td>
<td></td>
<td></td>
</tr>
<tr>
<td>43022S5A000</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| 9675         | Brake Pad Set, disc brake | 1.3 IMA |
| Comparison No. | | |
| 45022S6DE01 | | |
| 45022S6DE51 | | |
| 45022S74E10 | | |
| 45022S74E50 | | |
| 45022S5E00 | | |

| 9815         | Brake Pad Set, disc brake | 1.3 IMA |
| Comparison No. | | |
| 45022S04V10 | | |
| 45022S04V11 | | |
| 45022S04V12 | | |
| 45022S5AE50 | | |

| 9823         | Brake Pad Set, disc brake | 1.3 IMA |
| Comparison No. | | |
| 43022S3A000 | | |
| 43022S3N000 | | |
| 43022S3E000 | | |
| 43022S75010 | | |
| 43022S9A010 | | |

| BS-2240      | Brake Disc | 1.3 IMA |
| Comparison No. | | |
| 45251SSDA10 | | |
| 45251S6DE10 | | |
| 45251SCC900 | | |
| 45251SKT400 | | |
| 45251SKT4A0 | | |

| BS-8388      | Brake Disc | 1.3 Hybrid; 1.3 IMA |
| Comparison No. | | |
| 42510SSA000 | | |
| 42510SSA010 | | |
| 42510SSDE00 | | |
| 42510ST3E00 | | |

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>BS-8650</td>
<td>Brake Disc</td>
<td>1.3 IMA (with sports suspension)</td>
<td><img src="image1.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>45251S6M000, 45251SNA000</td>
</tr>
<tr>
<td>BS-8660</td>
<td>Brake Disc</td>
<td>1.3 IMA (with sports suspension)</td>
<td><img src="image2.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>45210S5TE00</td>
</tr>
<tr>
<td>08-S084</td>
<td>Sensor, camshaft position</td>
<td>1.3 IMA (2004/01→)</td>
<td><img src="image3.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>37510PNA003, 37510PNB003</td>
</tr>
<tr>
<td>0-N2102</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>1.3 IMA (Driven unit: water pump)</td>
<td><img src="image4.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>38942P01003, 38942P2KT01, 38942P3F003, 38942P72000, 38942PM3000</td>
</tr>
<tr>
<td>AQ-2084</td>
<td>Water Pump</td>
<td>1.3 IMA</td>
<td><img src="image5.png" alt="Image" /></td>
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<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>19200PLE005, 19200PLMA01</td>
</tr>
<tr>
<td>CVB-10650TPE</td>
<td>Bellow Set, drive shaft</td>
<td>1.3 IMA</td>
<td><img src="image6.png" alt="Image" /></td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
<td>44018S04N00, 44018S6DG00, 44018SABN20, 44018SABN21, 44333S04N01</td>
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</table>
## CIVIC VII Saloon (ES) 01/2004 - 09/2005

<table>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>CW-2763</td>
<td>Joint Kit, drive shaft</td>
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**Comparison No.**

| 44014SSA951 | 44014SSA952 | 44014SS6DG50 | 44305SSA950 | 44305SSAN50 |

### 1.3 IMA (Fit. Pos.: Wheel Side)

<table>
<thead>
<tr>
<th>Length [mm]</th>
<th>135</th>
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</thead>
<tbody>
<tr>
<td>Number of Teeth, ABS ring</td>
<td>50</td>
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<tr>
<td>Joint Diameter (mm)</td>
<td>89</td>
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<tr>
<td>Outer gearing wheel side</td>
<td>26</td>
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<tr>
<td>Internal Teeth, wheel side</td>
<td>28</td>
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<tr>
<td>Seal Diameter [mm]</td>
<td>60</td>
</tr>
<tr>
<td>Specification</td>
<td>Groove Type: Middle</td>
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</table>

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<th>Technical Information</th>
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<tbody>
<tr>
<td>CIVIC VIII Saloon (FD, FA) 01/2006</td>
<td>Wheel Bearing Kit</td>
<td>1.3 Hybrid</td>
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<tr>
<td>911643</td>
<td></td>
<td></td>
<td>Supplementary Article/Info 2°: with integrated magnetic sensor ring</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Diameter [mm]: 43</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Outer Diameter [mm]: 78</td>
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<tr>
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<td></td>
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<td>Width [mm]: 44</td>
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<td>Comparison No.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>44300SMGG01</td>
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<tr>
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<td></td>
<td></td>
<td>44300SNA000</td>
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<tr>
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<td>44300SNA951</td>
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<td></td>
<td></td>
<td></td>
<td>44300SNA952</td>
</tr>
<tr>
<td>912005</td>
<td>Wheel Hub with bearing</td>
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<td>Rim Hole Number: 5</td>
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<td></td>
<td>Supplementary Article/Info 2°: with integrated magnetic sensor ring</td>
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<td>Outer diameter [mm]: 139.5</td>
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<td>Width 2 [mm]: 55.1</td>
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<td>Comparison No.</td>
</tr>
<tr>
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<td>42200SNA952</td>
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<td>G7-1189</td>
<td>Rod/Strut, stabiliser</td>
<td>1.3 Hybrid</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Rod/Strut: Coupling Rod</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Comparison No.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>52321SNA001</td>
</tr>
<tr>
<td>G7-1190</td>
<td>Rod/Strut, stabiliser</td>
<td>1.3 Hybrid</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Rod/Strut: Coupling Rod</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>Comparison No.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>52320SNA01</td>
</tr>
<tr>
<td>G7-1255</td>
<td>Rod/Strut, stabiliser</td>
<td>1.3 Hybrid</td>
<td></td>
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<td>Comparison No.</td>
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<td>51320SMGE01</td>
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<tr>
<td>AK-735205</td>
<td>Dust Cover Kit, shock absorber</td>
<td>1.3 Hybrid</td>
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<td></td>
<td>Comparison No.</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
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<td>51722SMGE04</td>
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<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>A-3206GL</strong></td>
<td>Shock Absorber</td>
<td>1.3 Hybrid {with standard chassis}</td>
<td></td>
</tr>
</tbody>
</table>
| **Comparison No.** | | | - Shock Absorber Type: Gas Pressure  
- Shock Absorber Design: Spring-bearing Damper  
- Shock Absorber System: Twin-Tube |
| **A-3206GR** | Shock Absorber | 1.3 Hybrid {with standard chassis} |
| **Comparison No.** | | | - Shock Absorber Type: Gas Pressure  
- Shock Absorber Design: Spring-bearing Damper  
- Shock Absorber System: Twin-Tube |
| **A-3207G** | Shock Absorber | 1.3 Hybrid {with standard chassis} |
| **Comparison No.** | | | - Shock Absorber Type: Gas Pressure  
- Shock Absorber Mounting Type: Bottom eye  
- Shock Absorber Mounting Type: Top pin  
- Shock Absorber System: Twin-Tube |
| **12386** | Brake Pad Set, disc brake | 1.3 Hybrid |
| **Comparison No.** | | | - Brake System: Sumitomo  
- Wear Warning Contact: with acoustic wear warning  
- Supplementary Article/Info 2: with brake caliper screws  
- Thickness [mm]: 17.5  
- Length [mm]: 131.5  
- Width [mm]: 55.72 |
| **9654** | Brake Pad Set, disc brake | 1.3 Hybrid |
| **Comparison No.** | | | - Brake System: Akebono  
- Wear Warning Contact: with acoustic wear warning  
- Thickness [mm]: 14.6  
- Length [mm]: 88.8  
- Width [mm]: 47.04  
- Brake Type: Disc Brake |
| **9815** | Brake Pad Set, disc brake | 1.3 Hybrid {→2012/02} |
| **Comparison No.** | | | - Brake System: Akebono  
- Wear Warning Contact: with acoustic wear warning  
- Thickness [mm]: 17.3  
- Length [mm]: 136.3  
- Width [mm]: 57.8  
- Brake Type: Disc Brake |
### CIVIC VIII Saloon (FD, FA) 01/2006

<table>
<thead>
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<tbody>
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<td>BS-8418</td>
<td>Brake Disc</td>
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<tr>
<td>42510SMGE20</td>
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<tr>
<td>42510SNA000</td>
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| BS-8650      | Brake Disc              | 1.3 Hybrid     |                       |
| **Comparison No.** |                      |                |                       |
| 45215SMGE00  |                         |                |                       |
| 45215SNA000  |                         |                |                       |

| 06-S417      | Sensor, wheel speed     | 1.3 Hybrid     | (→2011/12)            |
| **Comparison No.** |                      |                |                       |
| 57470SNA003  |                         |                |                       |
| 57470SNA013  |                         |                |                       |
| 57470SNA023  |                         |                |                       |

| 06-S422      | Sensor, wheel speed     | 1.3 Hybrid     | (→2011/12)            |
| **Comparison No.** |                      |                |                       |
| 57450SMGE01  |                         |                |                       |
| 57450SNA003  |                         |                |                       |
| 57450SNA013  |                         |                |                       |

| 06-S423      | Sensor, wheel speed     | 1.3 Hybrid     | (→2011/12)            |
| **Comparison No.** |                      |                |                       |
| 57455SMGE01  |                         |                |                       |
| 57455SNA003  |                         |                |                       |
| 57455SNA013  |                         |                |                       |

| 06-S428      | Sensor, wheel speed     | 1.3 Hybrid     |                       |
| **Comparison No.** |                      |                |                       |
| 57475SNA003  |                         |                |                       |
| 57475SNA013  |                         |                |                       |

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<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>08-S084</td>
<td>Sensor, camshaft position</td>
<td>1.3 Hybrid</td>
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<tr>
<th>CVB-10650TPE</th>
<th>Bellow Set, drive shaft</th>
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<td>Inner Diameter 2 [mm]: 82</td>
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<td>44018S04N00</td>
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<td>44018SABN21</td>
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<td>44333S04N01</td>
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<tbody>
<tr>
<td>CR-Z (ZF1)</td>
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<tr>
<td>911660</td>
<td>Wheel Bearing Kit</td>
<td>1.5 Hybrid</td>
<td>Inner Diameter [mm]: 43</td>
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<td></td>
<td></td>
<td></td>
<td>Outer Diameter [mm]: 79</td>
</tr>
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<td></td>
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<td>Width [mm]: 41</td>
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</tbody>
</table>
|              |                                      |                 | Width 1 [mm]: 38       | 44300TK6A01
|              |                                      |                 |                       |
| 912606       | Wheel Hub with bearing               | 1.5 Hybrid      | Inner Diameter [mm]: 43|
|              |                                      |                 | Outer Diameter [mm]: 79|
|              |                                      |                 | Width [mm]: 41         |
|              |                                      |                 | Width 1 [mm]: 38       | 44300TK6A011
|              |                                      |                 |                       |
| F8-6266      | Anti-Friction Bearing, suspension strut support m | 1.5 Hybrid     | Inner Diameter [mm]: 43|
|              |                                      |                 | Outer Diameter [mm]: 79|
|              |                                      |                 | Width [mm]: 41         |
|              |                                      |                 | Width 1 [mm]: 38       | 44300TK6A01
|              |                                      |                 |                       |
| 12405        | Brake Pad Set, disc brake            | 1.5 Hybrid      | Brake Disc Type: Vented|
|              |                                      |                 | Wear Warning Contact: with acoustic wear warning|
|              |                                      |                 | Thickness [mm]: 15.9   |
|              |                                      |                 | Height [mm]: 56.4      |
|              |                                      |                 | Width [mm]: 136.4      |
|              |                                      |                 | Brake Type: Disc Brake |
|              |                                      |                 |                       |
| BS-8650      | Brake Disc                           | 1.5 Hybrid      | Brake Disc Type: Vented|
|              |                                      |                 | Diameter [mm]: 262     |
|              |                                      |                 | Brake Disc Thickness [mm]: 21|
|              |                                      |                 | Hole Arrangement / Number: 5/9|
|              |                                      |                 | Height [mm]: 47        |
|              |                                      |                 | Centering Diameter [mm]: 64|
|              |                                      |                 |                       |
| 0-N2267      | Belt Tensioner, v-ribbed belt        | 1.5 Hybrid      | Outer Diameter [mm]: 76|
|              |                                      |                 | Width [mm]: 19         |

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<th>Technical Information</th>
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<tbody>
<tr>
<td>CR-Z (ZF1)</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
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<tr>
<td>0-N2267S</td>
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<td>Width [mm] : 19</td>
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<td>Supplementary Info : without holder</td>
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<td></td>
<td>1.5 Hybrid (Driven unit: water pump)</td>
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<td></td>
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<td>06/2010</td>
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<td>Supplementary Info : without holder</td>
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<tr>
<td>AQ-2378</td>
<td>Water Pump</td>
<td></td>
<td>Outer diameter [mm] : 75</td>
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<td></td>
<td></td>
<td></td>
<td>Width [mm] : 19</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Supplementary Info : without holder</td>
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<td>Outer diameter [mm] : 75</td>
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<td>Width [mm] : 19</td>
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<td></td>
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<td>Supplementary Info : without holder</td>
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<td>INSIGHT (ZE)</td>
<td>Brake Disc</td>
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<td>Outer diameter [mm] : 80</td>
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<td>BS-3680</td>
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<td>Width [mm] : 26</td>
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<td></td>
<td>1.0 Hybrid</td>
<td>Outer diameter [mm] : 80</td>
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<td>Driven Units : Driven unit: alternator</td>
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<td>0-N1852</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
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<td>Driven Units : Driven unit: alternator</td>
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<td>1.0 Hybrid</td>
<td>Outer diameter [mm] : 80</td>
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<td>Width [mm] : 26</td>
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<td>Driven Units : Driven unit: alternator</td>
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</table>

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# Reference No | Description | Mounting place | Technical Information

**INSIGHT (ZE_)**

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Technical Information</th>
<th>Mounting place</th>
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<tbody>
<tr>
<td>911103</td>
<td>Wheel Bearing Kit</td>
<td>1.3 Hybrid</td>
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<td><strong>Comparison No.</strong></td>
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<td>44300S9H003</td>
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<tr>
<td>44300TF0951</td>
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<td></td>
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</tr>
<tr>
<td>44300TF09510M1</td>
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<td></td>
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<tr>
<td>44300TF09510M1</td>
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<tr>
<td>44300TF0951</td>
<td></td>
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</tr>
</tbody>
</table>

| 912126       | Wheel Hub with bearing | 1.3 Hybrid | |
| **Comparison No.** | | | |
| 42200SLAN01  | | | |
| 42200TF09510 | | | |
| 42200TF0951  | | | |

**F8-6266**

<table>
<thead>
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<td><strong>Comparison No.</strong></td>
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**9654**

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<td><strong>Comparison No.</strong></td>
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<td>43022SZA50</td>
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**BS-2240**

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<tr>
<td>45251S5DA10</td>
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<td><strong>Comparison No.</strong></td>
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<td>0-N2267</td>
<td>Belt Tensioner, v-ribbed belt</td>
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<td>Width [mm]: 19</td>
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<tr>
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<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>1.3 Hybrid (Driven unit: water pump)</td>
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<td></td>
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<td>Outer diameter [mm]: 75</td>
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<td>Width [mm]: 19</td>
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<td>AQ-2378</td>
<td>Water Pump</td>
<td>1.3 Hybrid</td>
<td>Operating Mode: Mechanical</td>
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<tr>
<td>JAZZ III (GE)</td>
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<td>04/2011</td>
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<tr>
<td>911103</td>
<td>Wheel Bearing Kit</td>
<td>1.3 HYBRID</td>
<td>- Supplementary Article/Info 2: with integrated magnetic sensor ring</td>
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<td>- Inner Diameter [mm]: 36</td>
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<tr>
<td>912126</td>
<td>Wheel Hub with bearing</td>
<td>1.3 HYBRID</td>
<td>- Comparison No. 42200SLAN01, 42200TF0510, 42200TF0Z51</td>
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<tr>
<td>912128</td>
<td>Wheel Hub with bearing</td>
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<td>- Comparison No. 42200TF0N51</td>
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<tr>
<td>F8-6266</td>
<td>Anti-Friction Bearing, suspension</td>
<td>1.3 HYBRID</td>
<td>- Comparison No. 41774158J00, 486190DD01, 486190HD01, 4861952040, 503552</td>
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<tr>
<td>A-3950GL</td>
<td>Shock Absorber</td>
<td>1.3 HYBRID</td>
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<td>Shock Absorber</td>
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<tr>
<td>12405</td>
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<td><strong>Comparison No.</strong></td>
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<td>45022TM8G00</td>
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<td>9654</td>
<td>Brake Pad Set, disc brake</td>
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### Reference No  Description Technical Information Mounting place

#### SONATA VI (YF) 01/2011 06/2014

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#### Comparison No.

- 2528725000
- 2528725010
- 2528725100
- 2528725110

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**DAILY CITYS Bus**

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**DAILY LINE Bus**

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**Comparison No.:** 2996131

- **Brake Disc Type:** Internally Vented
- **Diameter [mm]:** 300
- **Brake Disc Thickness [mm]:** 28
- **Hole Arrangement / Number:** 6/7
- **Height [mm]:** 74.4
- **Centering Diameter [mm]:** 78
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<td>Brake Disc</td>
<td>2.0 GDI Hybrid (Rim size [in]: 16, 17)</td>
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| AQ-2338      | Water Pump                             | 2.0 CVVT Hybrid |
|              |                                        | Operating Mode: Mechanical |

| 922233       | Wheel Bearing Kit                      | EV Electric |
|              |                                        | Inner Diameter [mm]: 42 |
|              |                                        | Outer diameter [mm]: 78 |
|              |                                        | Width [mm]: 40 |

| 922332       | Wheel Hub with bearing                 | EV Electric |
|              |                                        | Diameter [mm]: 280 |
|              |                                        | Brake Disc Thickness [mm]: 26 |
|              |                                        | Hole Arrangement / Number: 5/7 |

| BS-8434      | Brake Disc                             | EV Electric (Rim Size [in]: 15) |
|              |                                        | Diameter [mm]: 380 |
|              |                                        | Brake Disc Thickness [mm]: 26 |
|              |                                        | Hole Arrangement / Number: 5/7 |
|              |                                        | Minimum Thickness [mm]: 24 |

| BS-8788      | Brake Disc                             | EV Electric (Rim Size [in]: 16) |
|              |                                        | Diameter [mm]: 300 |
|              |                                        | Brake Disc Thickness [mm]: 28 |
|              |                                        | Hole Arrangement / Number: 5/7 |
|              |                                        | Minimum Thickness [mm]: 24 |

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| G5-972       | Track Control Arm | 3.0 D Hybrid 4x4 | **Comparison No.** LR034220  
|              |              |                | Steering arm type: Control Arm  
|              |              |                | Supplementary Article/Info 2: with ball joint  
|              |              |                | Supplementary Article/Info 2: with rubber mounting  
|              |              |                | Material: Cast Steel  
|              |              |                | Length [mm]: 489,5  
|              |              |                | Outer thread [mm]: M16 x 1.50 RHT M  
|              |              |                | Cone Size [mm]: 21,5  
|              |              |                | Mounting points diameter [mm]: 14,2  
|              |              |                | Paired article numbers: G5-973  
|              |              |                | Required quantity: 1  
| G5-973       | Track Control Arm | 3.0 D Hybrid 4x4 | **Comparison No.** LR034219  
|              |              |                | Steering arm type: Control Arm  
|              |              |                | Supplementary Article/Info 2: with ball joint  
|              |              |                | Supplementary Article/Info 2: with rubber mounting  
|              |              |                | Material: Cast Steel  
|              |              |                | Length [mm]: 489,5  
|              |              |                | Outer thread [mm]: M16 x 1.50 RHT M  
|              |              |                | Cone Size [mm]: 21,5  
|              |              |                | Mounting points diameter [mm]: 14,2  
|              |              |                | Paired article numbers: G5-972  
|              |              |                | Required quantity: 1  
| AG-40438     | Gas Spring, boot-cargo area | 3.0 D Hybrid 4x4 | **Comparison No.** CK5216CB26AC  
|              |              |                | Eject Force [N]: 380  
|              |              |                | Housing Diameter [mm]: 18  
|              |              |                | Stroke [mm]: 130  
|              |              |                | Overall Length [mm]: 325  
|              |              |                | Diameter 1 [mm]: 8  
| BS-9118      | Brake Disc | 3.0 D Hybrid 4x4 | **Comparison No.** LR016176  
|              |              |                | Brake Disc Type: Vented  
|              |              |                | Diameter [mm]: 380  
|              |              |                | Height [mm]: 82  
|              |              |                | Hole Arrangement / Number: 5/6  
|              |              |                | Minimum Thickness [mm]: 31  
|              |              |                | Centering Diameter [mm]: 74  
| SK-1742      | Timing Belt Kit | 3.0 D Hybrid 4x4 | **Comparison No.** 1324388  
|              |              |                | Width [mm]: 29  
|              |              |                | Number of Teeth: 195  
|              |              |                | Driven Units: Driven Unit: camshaft  

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<td>CVB-10776TPE</td>
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### LAND ROVER

#### Reference No | Description | Mounting place | Technical Information
--- | --- | --- | ---
911831 | Wheel Bearing Kit | 3.0 D Hybrid 4x4 | 02/2015

**G0-729**

**Comparison No.**
- LR033529
- LR033534

**Rod Assembly**

- **3.0 D Hybrid 4x4**
  - Length [mm]: 394
  - Cone Size [mm]: 16.55
  - Outer thread 1 [mm]: M14 x 2.00 RHT M
  - Outer thread 2 [mm]: M16 x 1.50 RHT M
  - Required quantity: 2

**G1-1486**

**Comparison No.**
- LR033534

**Tie Rod End**

- **3.0 D Hybrid 4x4**
  - Length [mm]: 104
  - Inner Thread [mm]: M14 x 1.50 RHT F
  - Outer thread [mm]: M16 x 1.50 RHT M
  - Cone Size [mm]: 16.55
  - Required quantity: 2

**G2-1256**

**Comparison No.**
- LR033529

**Tie Rod Axle Joint**

- **3.0 D Hybrid 4x4**
  - Overall Length [mm]: 345
  - Outer thread 1 [mm]: M16 x 1.50 RHT M
  - Outer thread 2 [mm]: M14 x 1.50 RHT M
  - Required quantity: 2

**G5-965**

**Comparison No.**
- LR037690

**Track Control Arm**

- **3.0 D Hybrid 4x4**
  - Steering arm type: Control Arm
  - Supplementary Article/Info 2: with rubber mounting
  - Material: Aluminium
  - Required quantity: 2

**G5-968**

**Comparison No.**
- LR045243

**Track Control Arm**

- **3.0 D Hybrid 4x4**
  - Steering arm type: Control Arm
  - Supplementary Article/Info 2: with ball joint
  - Supplementary Article/Info 2: with rubber mounting
  - Material: Cast Steel
  - Cone Size [mm]: 22.55
  - Mounting points diameter [mm]: 14.2
  - Paired article numbers: G5-969
  - Required quantity: 2

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| AG-40609     | Gas Spring, boot-/cargo area | 3.0 D Hybrid 4x4 | Eject Force [N]: 505  
Housing Diameter [mm]: 22  
Stroke [mm]: 220  
Overall Length [mm]: 684  
Diameter 1 [mm]: 10  
Diameter 2 [mm]: 10 |
| BS-9118      | Brake Disc  | 3.0 D Hybrid 4x4 | Brake Disc Type: Vented  
Diameter [mm]: 360  
Brake Disc Thickness [mm]: 34  
Height [mm]: 62  
Centering Diameter [mm]: 79 |
| SK-1742      | Timing Belt Kit | 3.0 D Hybrid 4x4 | Width [mm]: 29  
Number of Teeth: 195  
Driven Units: Driven unit: camshaft |
| CVB-10775TPE | Bellow Set, drive shaft | 3.0 D Hybrid 4x4 (Fit. Pos.: Wheel Side; Trans. Type: Automatic Transmission) | Material: Thermoplast  
Quantity Unit: Set |
| CVB-10776TPE | Bellow Set, drive shaft | 3.0 D Hybrid 4x4 (Fit. Pos.: Wheel Side, Transmission End) | Material: Thermoplast  
Quantity Unit: Set |
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<td>BS-9104</td>
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<td>Brake Disc</td>
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### CT (ZWA1_) 12/2010

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### AQ-2481

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<tr>
<th>Comparison No.</th>
<th>Water Pump</th>
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<td>161A029015</td>
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<td>161A039015</td>
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<table>
<thead>
<tr>
<th>Supplementary Article/Info 2 : switchable water pump</th>
</tr>
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<tbody>
<tr>
<td>Operating Mode : Electric</td>
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</table>

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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>GS (GRL1_, GWL1_)</td>
<td>Wheel Hub with bearing</td>
<td>300h; 450h</td>
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</tr>
<tr>
<td>981442</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>Comparison No.</td>
<td>4355030050</td>
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</tbody>
</table>

| 981443 | Wheel Hub with bearing | 300h; 450h (2015/05→) | |
| Comparison No. | 4355030051 | |

| 982445 | Wheel Hub with bearing | 300h; 450h (→2015/04) | |
| Comparison No. | 4241030040 | |

| 982715 | Wheel Hub with bearing | 300h; 450h (2015/05→) | |
| Comparison No. | 4241030041 | |

| 12527 | Brake Pad Set, disc brake | 300h; 450h | |
| Comparison No. | 0446522340, 0446530410, 0446530460, 0446530470, 0446530490 | |

| 12527 | Brake Pad Set, disc brake | 300h; 450h | |
| Comparison No. | 0446522340, 0446530410, 0446530460, 0446530470, 0446530490 | |

| BS-8758 | Brake Disc | 300h; 450h | |
| Comparison No. | 4351622010 | |

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<th>Mounting place</th>
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<tbody>
<tr>
<td>GS (GRL1_, GWL1_)</td>
<td>Brake Disc</td>
<td>300h; 450h</td>
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<tr>
<td>BS-8764</td>
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<td>Brake Disc Type : Vented</td>
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<td>Diameter [mm] : 334</td>
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<td>Brake Disc Thickness [mm] : 30</td>
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<td>Hole Arrangement / Number : 5/7</td>
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<td>Height [mm] : 51</td>
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<td>Centering Diameter [mm] : 62</td>
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<td></td>
<td>Paired article numbers : BS-8758</td>
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<tr>
<td>AQ-2462</td>
<td>Water Pump</td>
<td>450h</td>
<td>Operating Mode : Mechanical</td>
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</table>

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<td>981543</td>
<td>Wheel Hub with bearing</td>
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<td></td>
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<td>AG-40802</td>
<td>Gas Spring, boot-/cargo area</td>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>GS (GRS19_, UZS19_, GWS19_, UR)</td>
<td>Brake Pad Set, disc brake</td>
<td>450h</td>
<td>Wear Warning Contact : with acoustic wear warning</td>
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<tr>
<td>12528</td>
<td>0446622190</td>
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</table>

| BB-7538 | Brake Shoe Set | 450h | Diameter [mm] : 190 | Width [mm] : 26 |
| Comparison No. | | | |
| 4653000020 |

| BS-8758 | Brake Disc | 450h | Brake Disc Type : Vented | Diameter [mm] : 334 | Brake Disc Thickness [mm] : 30 | Hole Arrangement / Number : 5/7 | Centering Diameter [mm] : 62 | Paired article numbers : BS-8764 |
| Comparison No. | | | |
| 4351622010 |

| BS-8764 | Brake Disc | 450h | Brake Disc Type : Vented | Diameter [mm] : 334 | Brake Disc Thickness [mm] : 30 | Hole Arrangement / Number : 5/7 | Height [mm] : 51 | Centering Diameter [mm] : 62 | Paired article numbers : BS-8764 |
| Comparison No. | | | |
| 4351222260 |

| BS-8818 | Brake Disc | 450h | Brake Disc Type : Vented | Diameter [mm] : 310 | Brake Disc Thickness [mm] : 18 | Hole Arrangement / Number : 5/8 | Height [mm] : 67.5 | Centering Diameter [mm] : 62 |
| Comparison No. | | | |
| 4243130290 |

<p>| 0-N1728 | Deflection/Guide Pulley, v-ribbed belt | 450h (with air conditioning) | Diameter [mm] : 70 | Width [mm] : 34.5 | Height [mm] : 57.5 | Driven Units : Driven unit: alternator |
| Comparison No. | | | |
| 1660431010 | 1660431020 | A132E6261S |</p>
<table>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
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<tbody>
<tr>
<td>GS (GRS19, UZS19, GWS19, UR</td>
<td>Water Pump</td>
<td>450h</td>
<td>Operating Mode: Mechanical</td>
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Comparison No.

1610039435
1610039436

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<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>HS (ANF10)</td>
<td>Wheel Hub with bearing</td>
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<td>981706</td>
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<td>982757</td>
<td>Wheel Hub with bearing</td>
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<td>4245044030</td>
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<td>12310</td>
<td>Brake Pad Set, disc brake</td>
<td>250h {2009/09 →}</td>
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<td>0446521060</td>
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<tr>
<td>12311</td>
<td>Brake Pad Set, disc brake</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<tr>
<td>BS-8500</td>
<td>Brake Disc</td>
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<td>4243142060</td>
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<td>BS-8822</td>
<td>Brake Disc</td>
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<td>4351242040</td>
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<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>08-S080</td>
<td>Sensor, camshaft position</td>
<td>250h</td>
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**Comparison No.**

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<td>9091905026</td>
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<td>Reference No</td>
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<td>IS III (GSE3_, AVE3_) 04/2013</td>
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<td>981711</td>
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<tr>
<td>BS-9140</td>
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</tbody>
</table>

**Comparison No.**

4243130300

- **Brake Disc Type:** Solid
- **Diameter [mm]:** 290
- **Brake Disc Thickness [mm]:** 10
- **Hole Arrangement / Number:** 5/8
- **Height [mm]:** 61.3
- **Minimum Thickness [mm]:** 8.9
- **Centering Diameter [mm]:** 62

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<th>Description</th>
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## Reference No | Description | Mounting place | Technical Information
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**LS (UVF4_, USF4_) 08/2007** | | | 
**BB-7542** | Brake Shoe Set | 600h | 
Comparison No.  
4653050010  
4653050041  

--- | | | 
**BS-8700** | Brake Disc | 600h | 
Comparison No.  
4351650010  

--- | | | 
**BS-8702** | Brake Disc | 600h | 
Comparison No.  
4351250250  

--- | | | 
**BS-8704** | Brake Disc | 600h | 
Comparison No.  
4243250010  

--- | | | 
**BS-8706** | Brake Disc | 600h | 
Comparison No.  
4243150100  

--- | | | 
**BS-9220** | Brake Disc | 600h {2012/09→} | 
Comparison No.  
435160W010  

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<td><strong>07-S178</strong></td>
<td>Sensor, crankshaft pulse</td>
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<td>982757</td>
<td>Wheel Hub with bearing</td>
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<td><strong>Comparison No.</strong></td>
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<tbody>
<tr>
<td>RC (AVC1_, GSC1_, USC1_)</td>
<td>08/2014</td>
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<td>982544</td>
<td>Supplementary Article/Info 2': with integrated magnetic sensor ring</td>
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<th>BS-8758</th>
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<th>RX (<em>L2</em>)</th>
<th>11/2015</th>
<th>450h AWD</th>
<th>Wheel Hub with bearing</th>
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<tbody>
<tr>
<td>982772</td>
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<td>Sensor, crankshaft pulse</td>
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<tr>
<th>07-S178</th>
<th>450h AWD</th>
<th>450h AWD</th>
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<td>Comparison No.</td>
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## RX (GGL1_, GYL1_, AGL1_) 12/2008 10/2015

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<tr>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
</table>
| 981771       | Wheel Bearing Kit | 450h; 450h AWD | Inner Diameter [mm]: 45  
Outer Diameter [mm]: 86  
Height [cm]: 45 |
|              |             |                | Comparison No.  
9036945006  
90369A0002 |
| 982772       | Wheel Hub with bearing | 450h AWD |  |
|              |             |                | Comparison No.  
424100E030  
424100E031  
424104B050 |
| 982773       | Wheel Hub with bearing | 450h |  |
|              |             |                | Comparison No.  
424500E020  
42450B050 |
| 04-P435      | Wheel Hub | 450h; 450h AWD |  |
|              |             |                | Comparison No.  
43502B010  
43502A6021 |
| BS-9166      | Brake Disc | 450h; 450h AWD |  |
|              |             |                | Comparison No.  
424314B080 |

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<th>Technical Information</th>
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<td>Wheel Bearing Kit</td>
<td>400h; 400h AWD</td>
<td>Inner Diameter [mm]: 45, Outer diameter [mm]: 84, Width [mm]: 45</td>
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<td>982849</td>
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<td>982850</td>
<td>Wheel Hub with bearing</td>
<td>400h</td>
<td>Outer diameter [mm]: 152, Width [mm]: 72</td>
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<td>400h AWD</td>
<td>Drive Type: All-wheel Drive, Inner Diameter [mm]: 70, Outer diameter [mm]: 152, Width [mm]: 72</td>
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<td>Tie Rod End</td>
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<td>F5-1074</td>
<td>Alternator Freewheel Clutch</td>
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<td>Stabiliser Mounting</td>
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<td>Mounting, axle beam</td>
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<td>0-N994</td>
<td>Deflection/Guide Pulley, timing belt</td>
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<td>Water Pump</td>
<td>400h; 400h AWD</td>
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<td>Belt Pulley Ø [mm] : 60</td>
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<td>Brake Disc</td>
<td>Electric Drive / B 250 e (without sports package)</td>
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## B-CLASS (W246, W242) 11/2014

### BS-9196
**Brake Disc**
- **Comparison No.**
  - 2464230112
  - 2464230712
- **Electric Drive / B 250 e**
- **Technical Information**
  - **Mounting place**
  - **Reference No**

### BS-9218
**Brake Disc**
- **Comparison No.**
  - 2464212512
- **Electric Drive / B 250 e {with sports package}**
- **Warning Contact, brake pad wear**
  - **Comparison No.**
  - 1695401617
- **Sensor, crankshaft pulse**
  - **Comparison No.**
  - 2769050700
  - 276905070028
  - 2769051200
  - A2769050700
  - A276905070028
- **Technical Information**

### WKT-60093K
**Warning Contact, brake pad wear**
- **Comparison No.**
  - 1695401617
- **Electric Drive / B 250 e {Front axle}**

### 07-S128
**Sensor, crankshaft pulse**
- **Comparison No.**
  - 2769050700
  - 276905070028
  - 2769051200
  - A2769050700
  - A276905070028
- **Technical Information**

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### C-CLASS (W205) 02/2015

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<td>Wheel Hub with bearing</td>
<td>C 300 BlueTEC Hybrid / h; C 350 e</td>
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| 402306       | Wheel Hub with bearing | C 300 BlueTEC Hybrid / h; C 350 e |
| **Comparison No.** | | | |
| 23035600000 | | | |
| A 230 356 00 0002 | | | |
| A23035600000 | | | |

| G1-1553      | Tie Rod End | C 300 BlueTEC Hybrid / h |
| **Comparison No.** | | | |
| 2054600605 | | | |

| G1-1554      | Tie Rod End | C 300 BlueTEC Hybrid / h |
| **Comparison No.** | | | |
| 2054600705 | | | |

| G3-1107      | Ball Joint | C 300 BlueTEC Hybrid / h; C 350 e |
| **Comparison No.** | | | |
| 2053306101 | | | |
| 2053306201 | | | |

<p>| G5-855       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e |
| <strong>Comparison No.</strong> | | | |
| 2043500029 | | | |
| 2043502706 | | | |
| 2053506303 | | | |</p>
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| G5-932       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 343  
Mounting points diameter [mm]: 12.2  
Paired article numbers: G5-933  
Required quantity: 1 |
| G5-933       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 343  
Mounting points diameter [mm]: 12.2  
Paired article numbers: G5-933  
Required quantity: 1 |
| G5-934       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 312  
Mounting points diameter [mm]: 12.1  
Paired article numbers: G5-934  
Required quantity: 1 |
| G5-935       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 312  
Mounting points diameter [mm]: 12.1  
Paired article numbers: G5-934  
Required quantity: 1 |
| G5-936       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 265  
Mounting points diameter [mm]: 12.1  
Paired article numbers: G5-936  
Required quantity: 1 |
| G5-937       | Track Control Arm | C 300 BlueTEC Hybrid / h; C 350 e | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Aluminium  
Length [mm]: 265  
Mounting points diameter [mm]: 12.1  
Paired article numbers: G5-936  
Required quantity: 1 |

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<td><strong>G7-1501</strong> Rod/Strut, stabiliser</td>
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<tr>
<td></td>
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<td>Inner Thread [mm]: M14 x 1,50 RHT F</td>
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<td>Cone Size [mm]: 16</td>
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<td>Paired article numbers: G1-1483</td>
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<td><strong>Comparison No.</strong></td>
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<td><strong>G1-1483</strong></td>
<td>Tie Rod End</td>
<td>E 300 Hybrid / BlueTEC Hybrid (Prod. 31.10.2013→; Ch. L040027, V002719 →)</td>
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<td>Length [mm]: 213</td>
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<td>Inner Thread [mm]: M14 x 1,50 RHT F</td>
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<td>Outer thread [mm]: M14 x 1,50 RHT M</td>
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<td><strong>G2-1250</strong></td>
<td>Tie Rod Axle Joint</td>
<td>E 300 Hybrid / BlueTEC Hybrid (with parameter steering)</td>
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<td>Outer thread 2 [mm]: M14 x 1,50 RHT M</td>
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<td>2123302103</td>
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<td>Track Control Arm</td>
<td>E 300 Hybrid / BlueTEC Hybrid; E 400 Hybrid</td>
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<td>Steering arm type: Control Arm</td>
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<td>Supplementary Article/Info 2: with rubber mounting</td>
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<td>Track Control Arm</td>
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<td>Steering arm type: Control Arm</td>
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<td>Supplementary Article/Info 2: with ball joint</td>
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<td>Supplementary Article/Info 2: with rubber mounting</td>
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<td>Length [mm]: 402.4</td>
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<td>Outer thread [mm]: M14 x 1.50 RHT M</td>
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<td></td>
<td>Paired article numbers: G5-859</td>
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<td>Supplementary Article/Info 2: with ball joint</td>
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<td></td>
<td>Length [mm]: 402.4</td>
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<td>Outer thread [mm]: M14 x 1.50 RHT M</td>
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<td>Steering arm type: Control Arm</td>
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<td></td>
<td>Supplementary Article/Info 2: without ball joint</td>
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<td></td>
<td></td>
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<td>Material: Cast Steel</td>
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<tr>
<td></td>
<td></td>
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<td>Length [mm]: 364</td>
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<td>Mounting Type: Rubber-metal Bearing</td>
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<td>Paired article numbers: G5-861</td>
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<td>Steering arm type: Control Arm</td>
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<td></td>
<td>Supplementary Article/Info 2: without ball joint</td>
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<tr>
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<td></td>
<td>Material: Cast Steel</td>
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<tr>
<td></td>
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<td>Length [mm]: 364</td>
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<td></td>
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<td>Cone Size [mm]: 17</td>
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<td></td>
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<td>Mounting points diameter [mm]: 15.2</td>
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<td>Mounting Type: Rubber-metal Bearing</td>
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<td>Paired article numbers: G5-860</td>
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<tr>
<td>G5-932</td>
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<td>Steering arm type: Control Arm</td>
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<td></td>
<td>Supplementary Article/Info 2: with rubber mounting</td>
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<td></td>
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<td>Mounting points diameter [mm]: 12,2</td>
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<td>Paired article numbers: G5-932</td>
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<td>Required quantity: 1</td>
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<table>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</table>
| G5-933       | Track Control Arm    | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 343  
Mounting points diameter [mm] : 12,2  
Paired article numbers : G5-932  
Required quantity : 1 |
| G5-934       | Track Control Arm    | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 312  
Mounting points diameter [mm] : 12,1  
Paired article numbers : G5-935  
Required quantity : 1 |
| G5-935       | Track Control Arm    | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 265  
Mounting points diameter [mm] : 12,1  
Paired article numbers : G5-937  
Required quantity : 1 |
| G5-936       | Track Control Arm    | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 265  
Mounting points diameter [mm] : 12,1  
Paired article numbers : G5-936  
Required quantity : 1 |
| G5-937       | Track Control Arm    | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 2,65  
Mounting points diameter [mm] : 12,1  
Paired article numbers : G5-936  
Required quantity : 1 |
| G7-1485      | Rod/Strut, stabiliser| E 300 Hybrid / BlueTEC Hybrid | Rod/Strut : Coupling Rod  
Material : Aluminium  
Length [mm] : 324,5  
Outer thread 1 [mm] : M12 x 1,50 RHT M  
Outer thread 2 [mm] : M12 x 1,50 RHT M  
Paired article numbers : G7-1486  
Required quantity : 1 |
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<td>G7-1486</td>
<td>Rod/Strut, stabiliser</td>
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<td>E 300 Hybrid / BlueTEC Hybrid</td>
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<td>- Rod/Strut: Coupling Rod</td>
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<td>- Material: Aluminium</td>
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<td>- Outer diameter [mm]: 324.5</td>
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<td>- Outer thread 1 [mm]: M12 x 1.50 RHT M</td>
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<td></td>
<td></td>
<td>- Outer thread 2 [mm]: M12 x 1.50 RHT M</td>
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<td>- Packed article numbers: G7-1485</td>
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<td>- Required quantity: 1</td>
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<td>F8-7626</td>
<td>Top Strut Mounting</td>
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<td>E 300 Hybrid / BlueTEC Hybrid</td>
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<td>- Rod/Strut: Coupling Rod</td>
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<td>- Material: Aluminium</td>
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<td>- Length [mm]: 87 - 1486</td>
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<td>F8-7739</td>
<td>Control Arm-/Trailing Arm Bush</td>
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<td>E 300 Hybrid / BlueTEC Hybrid</td>
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<td>- Rod/Strut: for pull rod</td>
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<td>- Mounting Type: Rubber-metal Bearing</td>
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<td>- Inner Diameter [mm]: 14.5</td>
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<td>- Length [mm]: 80</td>
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<td>Control Arm-/Trailing Arm Bush</td>
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<td>E 300 Hybrid / BlueTEC Hybrid</td>
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<td>- Steering arm type: for control arm</td>
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<td>- Mounting Type: Rubber-metal Bearing</td>
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<td>- Inner Diameter [mm]: 14.2</td>
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<td>A-1405G</td>
<td>Shock Absorber</td>
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<td>E 300 Hybrid / BlueTEC Hybrid (with comfort suspension; with standard chassis)</td>
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<td>- Shock Absorber Type: Gas Pressure</td>
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<td>- Shock Absorber Mounting Type: Bottom eye</td>
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<td>- Shock Absorber Mounting Type: Top pin</td>
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<td>- Shock Absorber System: Monotube</td>
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<td>AG-40256</td>
<td>Gas Spring, boot-/cargo area</td>
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<td>E 300 Hybrid / BlueTEC Hybrid</td>
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<td>- Spring Force [N]: 320</td>
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<td>- Overall Length [mm]: 650</td>
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<td>- Diameter 1 [mm]: 8</td>
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<th>Technical Information</th>
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<td>F8-7899</td>
<td>Protective Cap/Bellow, shock absorber</td>
<td>E 300 Hybrid / BlueTEC Hybrid</td>
<td>Height [mm] : 224&lt;br&gt;- Braking / Drive Dynamics : for vehicles without electronic drive dynamics regulation</td>
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<td>2123230392</td>
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| 12162       | Brake Pad Set, disc brake             | E 300 Hybrid / BlueTEC Hybrid | Brake System : ATE-TEVES<br>Thickness [mm] : 16.8<br>Length [mm] : 140.2<br>Knee [mm] : 140.3<br>Width [mm] : 81.5<br>Height [mm] : 224<br>Minimum Thickness [mm] : 16.8<br>Width 1 [mm] : 69.9 |
| 0004203230  |                                        |                 |                                                                                       |
| 0034205120  |                                        |                 |                                                                                       |
| 0042044220  |                                        |                 |                                                                                       |
| 0054207920  |                                        |                 |                                                                                       |
| 0054209320  |                                        |                 |                                                                                       |

| 12453       | Brake Pad Set, disc brake             | E 300 Hybrid / BlueTEC Hybrid {2012/06→} | Brake System : Lucas - Girling<br>Wear Warning Contact : prepared for wear indicator<br>Wear Warning Contact : excl. wear warning contact<br>Supplementary Article/Info 2 : with brake caliper screws<br>Thickness [mm] : 19<br>Height [mm] : 80.8<br>Height 1 [mm] : 73.6<br>Width [mm] : 188<br>Minimum Thickness [mm] : 16.8<br>Width 1 [mm] : 69.9 |
| 0054201020  |                                        |                 |                                                                                       |
| 0054201320  |                                        |                 |                                                                                       |
| 0054201620  |                                        |                 |                                                                                       |
| 0054202820  |                                        |                 |                                                                                       |
| 0074205820  |                                        |                 |                                                                                       |

| BS-7782     | Brake Disc                            | E 300 Hybrid / BlueTEC Hybrid {2012/06→} | Brake Disc Type : Vented<br>Diameter [mm] : 300<br>Brake Disc Thickness [mm] : 22<br>Hole Arrangement / Number : 5/6<br>Height [mm] : 68<br>Minimum Thickness [mm] : 19.4<br>Centering Diameter [mm] : 67<br>Vehicle Equipment : for vehicles with sports package |
| 0004230912  |                                        |                 |                                                                                       |
| 2114230912  |                                        |                 |                                                                                       |

| BS-7782C    | Brake Disc                            | E 300 Hybrid / BlueTEC Hybrid {2012/06→} | Brake Disc Type : Vented<br>Surface : Coated<br>Diameter [mm] : 300<br>Brake Disc Thickness [mm] : 22<br>Centering Diameter [mm] : 67<br>Height [mm] : 68<br>Minimum Thickness [mm] : 19.4<br>Hole Arrangement / Number : 5/6<br>Vehicle Equipment : for vehicles with sports package |
| 0004230912  |                                        |                 |                                                                                       |
| 2114230912  |                                        |                 |                                                                                       |

<p>| BS-8218     | Brake Disc                            | E 300 Hybrid / BlueTEC Hybrid {2012/06→; with AMG Sports Package} | Brake Disc Type : Perforated / Vented&lt;br&gt;Diameter [mm] : 342&lt;br&gt;Brake Disc Thickness [mm] : 32&lt;br&gt;Hole Arrangement / Number : 5/6&lt;br&gt;Height [mm] : 64.5&lt;br&gt;Minimum Thickness [mm] : 30&lt;br&gt;Centering Diameter [mm] : 67&lt;br&gt;Vehicle Equipment : for vehicles with sports package |
| 0004211112  |                                        |                 |                                                                                       |
| 0004213012  |                                        |                 |                                                                                       |
| 2044211012  |                                        |                 |                                                                                       |</p>
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<th>Technical Information</th>
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<td><strong>E-CLASS (W212)</strong></td>
<td>BS-8218C</td>
<td>Brake Disc</td>
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Comparison No.  
0004211112  
0004213012  
2044211012  

| **E-CLASS (W212)** | BS-8580 | Brake Disc |  
Comparison No.  
0004211212  
2044210812  

| **E-CLASS (W212)** | BS-8580C | Brake Disc |  
Comparison No.  
0004211212  
2044210812  

| **WKT-50596K** | Warning Contact, brake pad wear |  
Comparison No.  
2115401717  
2205400617  
2205400717  

| **07-S128** | Sensor, crankshaft pulse |  
Comparison No.  
2769050700  
276905070028  
2769051200  
A2769050700  
A276905070028  

| **0-N1437** | Deflection/Guide Pulley, v-ribbed belt |  
Comparison No.  
1340827  
55350960  
6112340193  
6112340293  
8340551  

**E 300 Hybrid / BlueTEC Hybrid (2012/06→; with AMG Sports Package)**  
- Brake Disc Type: Perforated / Vented  
- Surface: Coated  
- Brake Disc Thickness [mm]: 32  
- Centering Diameter [mm]: 67  
- Diameter [mm]: 322  
- Height [mm]: 64.5  
- Minimum Thickness [mm]: 30  
- Hole Arrangement / Number: 5/6  
- Vehicle Equipment: for vehicles with sports package  

**E 300 Hybrid / BlueTEC Hybrid (2012/06→; without AMG Sports Package)**  
- Brake Disc Type: Vented  
- Diameter [mm]: 322  
- Brake Disc Thickness [mm]: 32  
- Hole Arrangement / Number: 5/6  
- Height [mm]: 64.3  
- Minimum Thickness [mm]: 30  
- Centering Diameter [mm]: 67  
- Vehicle Equipment: for vehicles without sports package  

**E 300 Hybrid / BlueTEC Hybrid (2012/06→)**  
- Length [mm]: 94  
- Brake Type: Disc Brake  

**E 300 Hybrid / BlueTEC Hybrid**  
- Sensor Type: Active sensor  
- Outer diameter [mm]: 109  
- Width [mm]: 26.4  
- Driven Units: Driven unit: alternator  
- Number of Ribs: 6  

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</table>
| 0-N2205      | Deflection/Guide Pulley, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid | Outer diameter [mm]: 65  
Width [mm]: 26  
Driven Units: Driven unit: alternator |
|              | Comparison No. | 6512000370  
68027648AA  
A6512000370 |  |

| 0-N2238      | Deflection/Guide Pulley, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid | Outer diameter [mm]: 65  
Width [mm]: 26  
Driven Units: Driven unit: alternator |
|              | Comparison No. | 6512000270  
68027647AA  
A6512000270 |  |

| 0-N2306      | Tensioner Lever, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid (Driven Units: alternator) | Outer diameter [mm]: 65  
Width [mm]: 26 |
|              | Comparison No. | 6512001970  
A6512001970 |  |

| 0-N2306S     | Deflection/Guide Pulley, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid (Driven unit: alternator) | Outer diameter [mm]: 65  
Width [mm]: 26  
Supplementary Article/Supplementary Info: without holder |
|              | Comparison No. | 6512001970  
A6512001970 |  |

| 0-N2368      | Deflection/Guide Pulley, v-ribbed belt | E 400 Hybrid | Outer diameter [mm]: 73.7  
Width [mm]: 29.3  
Driven Units: Driven unit: alternator |
|              | Comparison No. | 2762020119  
A2762020119 |  |

| 0-N2422      | Tensioner Lever, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid (Engine Code: 651.924) | Outer diameter [mm]: 65  
Width [mm]: 26  
Driven Units: Driven unit: alternator |
|              | Comparison No. | 6512001370  
A6512001370 |  |
### E-CLASS (W212) 05/2015

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<td>E 300 Hybrid / BlueTEC Hybrid (Engine Code: 651.924)</td>
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**Comparison No.**
- 6512001370
- A6512001370

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<th>Outer diameter [mm]</th>
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**Supplementary Article/Supplementary Info:** without holder

**Driven Units:** Driven unit: alternator

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<th>AQ-2303</th>
<th>Water Pump</th>
<th>E 300 Hybrid / BlueTEC Hybrid</th>
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**Operating Mode:** Mechanical, Vacuum-controlled

**Supplementary Article/Info 2:** switchable water pump

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<tr>
<th>CVB-10783TPE</th>
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**Material:** Thermoplast

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**401511**

Wheel Bearing Kit

**Comparison No.**
- 0109817405
- 1409810305
- 2123300025
- 2123300025SK1
- 2123300025SK2

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid**
- Inner Diameter [mm]: 22
- Inner Diameter [mm]: 40
- Inner Diameter [mm]: 28.2
- Outer Diameter [mm]: 45.2
- Outer Diameter [mm]: 68
- Width [mm]: 16.6
- Width [mm]: 19
- Width 2 [mm]: 15.5
- Width 2 [mm]: 19

**401511L**

Wheel Bearing Kit

**Comparison No.**
- 0109817405
- 1409810305
- 2123300025
- 2123300025SK1
- 2123300025SK2

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid**
- Inner Diameter [mm]: 22
- Inner Diameter [mm]: 40
- Inner Diameter [mm]: 28.2
- Outer Diameter [mm]: 45.2
- Outer Diameter [mm]: 68
- Width [mm]: 16.6
- Width [mm]: 19
- Width 2 [mm]: 15.5
- Width 2 [mm]: 19

**402505**

Wheel Hub with bearing

**Comparison No.**
- 2043300525
- 2113570308
- 2119810227
- 2119810227S1
- A2043300525

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid**
- Inner Diameter [mm]: 49
- Outer Diameter [mm]: 126
- Width [mm]: 50

**402505L**

Wheel Hub with bearing

**Comparison No.**
- 2043300525
- 2113570308
- 2119810227
- 2119810227S1
- A2043300525

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid**
- Inner Diameter [mm]: 49
- Outer Diameter [mm]: 126
- Width [mm]: 50

**G0-740**

Rod Assembly

**Comparison No.**
- 2123302103
- 2123302203

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid (Prod. → 17.10.2013; Ch. → L040026, V002718; with parameter steering)**
- Length [mm]: 410.7
- Cone Size [mm]: 16
- Outer thread 1 [mm]: M14 x 1.50 RHT M
- Outer thread 2 [mm]: M16 x 1.50 RHT M
- Paired article numbers: G0-741
- Required quantity: 1
- Quantity Unit: Kit

**G0-741**

Rod Assembly

**Comparison No.**
- 2123302103
- 2123302203

**Technical Information**
- **E 300 Hybrid / BlueTec Hybrid (Prod. → 17.10.2013; Ch. → L040026, V002718; with parameter steering)**
- Length [mm]: 410.7
- Cone Size [mm]: 16
- Outer thread 1 [mm]: M14 x 1.50 RHT M
- Outer thread 2 [mm]: M16 x 1.50 RHT M
- Paired article numbers: G0-741
- Required quantity: 1
- Quantity Unit: Kit
**E-CLASS T-Model (S212)**

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| **G0-744**   | Rod Assembly |                | E 300 Hybrid / BlueTEC Hybrid (Prod. 31.10.2013--; Ch. L040027, V002719 --; with parameter steering) |
|              |             |                | Length [mm]: 411      |
|              |             |                | Cone Size [mm]: 16    |
|              |             |                | Outer thread 1 [mm]: M14 x 1,50 RHT M |
|              |             |                | Outer thread 2 [mm]: M16 x 1,00 RHT M |
|              |             |                | Paired article numbers: G0-744 |
|              |             |                | Required quantity: 1  |
|              | Comparison No. |                | 2123302103          |
|              |             |                | 2123308200          |

| **G1-1482**  | Tie Rod End  |                | E 300 Hybrid / BlueTEC Hybrid (Prod. 31.10.2013--; Ch. L040027, V002719 --) |
|              |             |                | Length [mm]: 213      |
|              |             |                | Inner Thread [mm]: M14 x 1,50 RHT F |
|              |             |                | Outer thread [mm]: M14 x 1,50 RHT M |
|              |             |                | Cone Size [mm]: 16    |
|              |             |                | Paired article numbers: G1-1483 |
|              |             |                | Required quantity: 1  |
|              | Comparison No. |                | 2123308100          |

| **G1-1483**  | Tie Rod End  |                | E 300 Hybrid / BlueTEC Hybrid (Prod. 31.10.2013--; Ch. L040027, V002719 --) |
|              |             |                | Length [mm]: 213      |
|              |             |                | Inner Thread [mm]: M14 x 1,50 RHT F |
|              |             |                | Outer thread [mm]: M14 x 1,50 RHT M |
|              |             |                | Cone Size [mm]: 16    |
|              |             |                | Paired article numbers: G1-1482 |
|              |             |                | Required quantity: 1  |
|              | Comparison No. |                | 2123308200          |

| **G2-1250**  | Tie Rod Axle Joint |                | E 300 Hybrid / BlueTEC Hybrid ( with parameter steering) |
|              |                     |                | Overall Length [mm]: 253 |
|              |                     |                | Outer thread 1 [mm]: M16 x 1,50 RHT M |
|              |                     |                | Outer thread 2 [mm]: M14 x 1,50 RHT M |
|              |                     |                | Required quantity: 2   |
|              |                     |                | 2123302103           |

| **G5-855**   | Track Control Arm |                | E 300 Hybrid / BlueTEC Hybrid |
|              |                     |                | Steering arm type: Control Arm |
|              |                     |                | Supplementary Article/Info 2: with rubber mounting |
|              |                     |                | Material: Sheet Steel |
|              |                     |                | Length [mm]: 303.8      |
|              |                     |                | Mounting points diameter [mm]: 12.2 |
|              |                     |                | Required quantity: 2    |

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| G5-932       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 343  
Mounting points diameter [mm] : 12.2  
Paired article numbers : G5-933  
Required quantity : 1 |
| G5-933       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 343  
Mounting points diameter [mm] : 12.2  
Paired article numbers : G5-933  
Required quantity : 1 |
| G5-934       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 312  
Mounting points diameter [mm] : 12.1  
Paired article numbers : G5-935  
Required quantity : 1 |
| G5-935       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 265  
Mounting points diameter [mm] : 12.1  
Paired article numbers : G5-937  
Required quantity : 1 |
| G5-936       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 265  
Mounting points diameter [mm] : 12.1  
Paired article numbers : G5-937  
Required quantity : 1 |
| G5-937       | Track Control Arm | E 300 Hybrid / BlueTEC Hybrid | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 265  
Mounting points diameter [mm] : 12.1  
Paired article numbers : G5-937  
Required quantity : 1 |

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### Reference No  Description  Technical Information  Mounting place  E-CLASS T-Model (S212) 12/2011

#### WKT-50596K
**Description:** Warning Contact, brake pad wear  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
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#### 07-S128
**Description:** Sensor, crankshaft pulse  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
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#### 0-N1437
**Description:** Deflection/Guide Pulley, v-ribbed belt  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
| Outer diameter [mm] : 109  
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#### 0-N2205
**Description:** Deflection/Guide Pulley, v-ribbed belt  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
| Outer diameter [mm] : 65  
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#### 0-N2238
**Description:** Deflection/Guide Pulley, v-ribbed belt  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
| Bolt Head-/Nut Design: Male Torx |
| Outer diameter [mm] : 65  
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#### 0-N2306
**Description:** Tensioner Lever, v-ribbed belt  
**Model:** E 300 Hybrid / BlueTEC Hybrid  
| Outer diameter [mm] : 66  
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### E-CLASS T-Model (S212) 12/2011

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<th>Technical Information</th>
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| **0-N2306S** | Deflection/Guide Pulley, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid | Outer diameter [mm] : 65  
Width [mm] : 26  
Supplementary Article/Supplementary Info : without holder  
Driven Units : Driven unit: alternator |
| **Comparison No.** | | | 6512001970  
A6512001970 |
| **0-N2422** | Tensioner Lever, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid (Engine Code: 651.924) | Outer diameter [mm] : 65  
Width [mm] : 26  
Driven Units : Driven unit: alternator |
| **Comparison No.** | | | 6512001370  
A6512001370 |
| **0-N2422S** | Deflection/Guide Pulley, v-ribbed belt | E 300 Hybrid / BlueTEC Hybrid (Engine Code: 651.924) | Outer diameter [mm] : 65  
Width [mm] : 26  
Supplementary Article/Supplementary Info : without holder  
Driven Units : Driven unit: alternator |
| **Comparison No.** | | | 6512001370  
A6512001370 |
| **AQ-2303** | Water Pump | 300 Hybrid / BlueTEC Hybrid | Supplementary Article/Info 2 : switchable water pump  
Operating Mode : Mechanical  
Operating Mode : Vacuum-controlled |
| **Comparison No.** | | | 6512000300  
651200030080  
6512001101  
6512001301  
6512001901 |
| **CVB-10783TPE** | Bellow Set, drive shaft | E 300 Hybrid / BlueTEC Hybrid (2012/04→) | Material : Thermoplastic  
Quantity Unit : Set |
| **Comparison No.** | | | A0000003570191 |

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| G5-937       | Track Control Arm | 350 e 4-matic | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with rubber mounting  
Material : Aluminium  
Length [mm] : 255  
Mounting points diameter [mm] : 12.1  
Paired article numbers : G5-936  
Required quantity : 1 |
| G6-1578      | Track Control Arm | 350 e 4-matic | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with ball joint  
Supplementary Article/Info 2 : with rubber mounting  
Outer thread [mm] : M14 x 1.50 RHT M  
Cone Size [mm] : 14.8  
Mounting points diameter [mm] : 10.3  
Paired article numbers : G6-1579  
Required quantity : 1 |
| G6-1579      | Track Control Arm | 350 e 4-matic | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with ball joint  
Supplementary Article/Info 2 : with rubber mounting  
Outer thread [mm] : M14 x 1.50 RHT M  
Cone Size [mm] : 14.8  
Mounting points diameter [mm] : 10.3  
Paired article numbers : G6-1578  
Required quantity : 1 |
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| G5-959       | Track Control Arm | 500 e 4-matic {Upper} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Steel  
Length [mm]: 522  
Mounting points diameter [mm]: 12.2  
Required quantity: 2 |
| G5-960       | Track Control Arm | 500 e 4-matic {Upper} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Sheet Steel  
Length [mm]: 372  
Diameter [mm]: 7.1  
Mounting points diameter [mm]: 12.2  
Paired article numbers: G5-961  
Required quantity: 1 |
| G5-961       | Track Control Arm | 500 e 4-matic {Upper centre} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Sheet Steel  
Length [mm]: 372  
Mounting points diameter [mm]: 12.2  
Required quantity: 1 |
| G5-962       | Track Control Arm | 500 e 4-matic {Front} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Material: Cast Steel  
Overall Length [mm]: 390  
Mounting points diameter [mm]: 12.2  
Required quantity: 2 |
| G6-1471      | Track Control Arm | 500 e 4-matic {Lower} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Supplementary Article/Info 2: without ball joint  
Material: Aluminium  
Paired article numbers: G6-1472  
Required quantity: 1 |
| G6-1472      | Track Control Arm | 500 e 4-matic {Lower} | Steering arm type: Control Arm  
Supplementary Article/Info 2: with rubber mounting  
Supplementary Article/Info 2: without ball joint  
Material: Aluminium  
Paired article numbers: G6-1471  
Required quantity: 1 |

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<td>Joint Kit, drive shaft</td>
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<th>Technical Information</th>
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</table>
| AG-40650     | Gas Spring, boot-/cargo area | 500 e 4-matic | Eject Force [N] : 270
|              |             |                | Housing Diameter [mm] : 18
|              |             |                | Stroke [mm] : 270
|              |             |                | Overall Length [mm] : 615
|              |             |                | Diameter 1 [mm] : 8
|              |             |                | |
| AG-40651     | Gas Spring, boot-/cargo area | 500 e 4-matic | Eject Force [N] : 250
|              |             |                | Housing Diameter [mm] : 18
|              |             |                | Stroke [mm] : 270
|              |             |                | Overall Length [mm] : 615
|              |             |                | Diameter 1 [mm] : 8
|              |             |                | |
| BS-9242      | Brake Disc  | 500 e 4-matic | Brake Disc Type : Internally Vented
|              |             |                | Diameter [mm] : 345
|              |             |                | Brake Disc Thickness [mm] : 22
|              |             |                | Hole Arrangement / Number : 5/6
|              |             |                | Height [mm] : 54
|              |             |                | Minimum Thickness [mm] : 19.4
|              |             |                | Centering Diameter [mm] : 67 |
| BS-9244      | Brake Disc  | 500 e 4-matic | Brake Disc Type : Perforated / Vented
|              |             |                | Diameter [mm] : 375
|              |             |                | Brake Disc Thickness [mm] : 36
|              |             |                | Hole Arrangement / Number : 5/8
|              |             |                | Height [mm] : 54.5
|              |             |                | Minimum Thickness [mm] : 33.4
|              |             |                | Centering Diameter [mm] : 67 |
| WKT-50596K   | Warning Contact, brake pad wear | 500 e 4-matic {Fit. Posit.: Rear Axle} | Length [mm] : 94
|              |             |                | Brake Type : Disc Brake |
| WKT-50607K   | Warning Contact, brake pad wear | 500 e 4-matic | Length [mm] : 96
|              |             |                | Brake Type : Disc Brake |

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**07-S128**

**Sensor, crankshaft pulse**

**500 e 4-matic**

- Sensor Type: Active sensor

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**0-N2368**

**Deflection/Guide Pulley, v-ribbed belt**

**500 e 4-matic**

- Outer diameter [mm]: 73,7
- Width [mm]: 29,3
- Driven Units: Driven unit: alternator

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</tbody>
</table>
| 402505       | Wheel Hub with bearing    | S 400 Hybrid   | Inner Diameter [mm]: 49  
|              |                           |                | Outer diameter [mm]: 126  
|              |                           |                | Width [mm]: 50          |  
| 402505L      | Wheel Hub with bearing    | S 400 Hybrid   | Inner Diameter [mm]: 49  
|              |                           |                | Outer diameter [mm]: 126  
|              |                           |                | Width [mm]: 50          |  
| 04-P303      | Wheel Hub                 | S 400 Hybrid   | Number of Holes: 5     
|              |                           |                | Outer diameter [mm]: 148.3  
|              |                           |                | Bolt Hole Circle Ø [mm]: 110  
|              |                           |                | Width [mm]: 87.2        |  
| G5-773       | Track Control Arm         | S 400 Hybrid {not for armoured vehicles} | Steering arm type: Control Arm  
|              |                           |                | Material: Aluminium     |  
|              |                           |                | Length [mm]: 431        |  
|              |                           |                | Outer thread [mm]: M14 x 1.50 RHT M  
|              |                           |                | Cone Size [mm]: 19.5    |  
|              |                           |                | Mounting points diameter [mm]: 14.2 |  
| G5-774       | Track Control Arm         | S 400 Hybrid {not for armoured vehicles} | Steering arm type: Control Arm  
|              |                           |                | Material: Aluminium     |  
|              |                           |                | Length [mm]: 431        |  
|              |                           |                | Outer thread [mm]: M14 x 1.50 RHT M  
|              |                           |                | Cone Size [mm]: 19.5    |  
|              |                           |                | Mounting points diameter [mm]: 14.2 |  
|              |                           |                | Paired article numbers: G5-773 |  

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<td>G5-864</td>
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**S-CLASS (W221)**

**G5-836**

- Description: Track Control Arm
- Model: S 400 Hybrid
- Steering arm type: Control Arm
- Braking / Drive Dynamics: for vehicles without ABC
- Supplementary Article/Info 2: with ball joint
- Supplementary Article/Info 2: with rubber mounting
- Material: Cast Steel
- Length [mm]: 347.5
- Outer thread [mm]: M14 x 1.50 RHT M
- Bolt Ø 1 [mm]: 16.8
- Bolt Ø 2 [mm]: 9
- Cone Size [mm]: 19.4
- Mounting points diameter [mm]: 14.2
- Paired article numbers: G5-837

**G5-837**

- Description: Track Control Arm
- Model: S 400 Hybrid
- Steering arm type: Control Arm
- Braking / Drive Dynamics: for vehicles without ABC
- Supplementary Article/Info 2: with ball joint
- Supplementary Article/Info 2: with rubber mounting
- Material: Cast Steel
- Length [mm]: 347.5
- Outer thread [mm]: M14 x 1.50 RHT M
- Bolt Ø 1 [mm]: 16.8
- Bolt Ø 2 [mm]: 9
- Cone Size [mm]: 19.4
- Mounting points diameter [mm]: 14.2
- Paired article numbers: G5-836

**G5-864**

- Description: Track Control Arm
- Model: S 400 Hybrid (with ABC)
- Steering arm type: Control Arm
- Supplementary Article/Info 2: with ball joint
- Supplementary Article/Info 2: with rubber mounting
- Material: Cast Steel

**G5-865**

- Description: Track Control Arm
- Model: S 400 Hybrid (with ABC)
- Steering arm type: Control Arm
- Supplementary Article/Info 2: with ball joint
- Supplementary Article/Info 2: with rubber mounting
- Material: Cast Steel

**G5-930**

- Description: Track Control Arm
- Model: S 400 Hybrid
- Steering arm type: Control Arm
- Supplementary Article/Info 2: with rubber mounting
- Material: Aluminium
- Paired article numbers: G5-931
- Required quantity: 1

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<td>Control Arm-/Trailing Arm Bush</td>
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## Control Arm-/Trailing Arm Bush

### F8-7665
- **Comparison No.**
  - 2213500406
  - 2213500606
  - 2213500706
  - 2213500806
  - 2213521365
- **Material:** Aluminium
- **Height [mm]:** 37.8
- **Outer Diameter [mm]:** 39.6
- **Inner Diameter [mm]:** 12.2

### F8-7666
- **Comparison No.**
  - 2213500406
  - 2213500606
  - 2213500706
  - 2213500806
  - 2213521465
- **Material:** Aluminium

### F8-7667
- **Comparison No.**
  - 2213500206
  - 2213501006
  - 2213521165
- **Material:** Aluminium

### F8-7668
- **Comparison No.**
  - 2213500206
  - 2213501006
  - 2213521265
- **Material:** Aluminium

### F8-7669
- **Comparison No.**
  - 2213501153
  - 2213501253
  - 2213522165
- **Material:** Aluminium

### F8-7670
- **Comparison No.**
  - 2213501153
  - 2213501253
  - 2213522265
- **Material:** Aluminium

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<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>S-CLASS (W221)</td>
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<tr>
<td>F8-8087</td>
<td>Control Arm-/Trailing Arm Bush</td>
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<tr>
<td>2213330814</td>
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<tr>
<td><strong>S 400 Hybrid</strong></td>
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</tr>
</tbody>
</table>

- Height [mm]: 80
- Width [mm]: 70.5
- Length [mm]: 140.2
- Minimum Thickness [mm]: 14

| 12162            | Brake Pad Set, disc brake            |                |                       |
| **Comparison No.**|                                      |                |                       |
| 2214206220       |                                      |                |                       |
| 2214208020       |                                      |                |                       |
| **S 400 Hybrid** |                                      |                |                       |

- Brake System: ATE-TEVES
- Thickness [mm]: 16.8
- Length [mm]: 141.4
- Width [mm]: 75.8
- Brake Type: Disc Brake

| 12321            | Brake Pad Set, disc brake            |                |                       |
| **Comparison No.**|                                      |                |                       |
| 2214206220       |                                      |                |                       |
| 2214208020       |                                      |                |                       |
| **S 400 Hybrid** |                                      |                |                       |

- Brake System: BREMBO
- Thickness [mm]: 17.8
- Length [mm]: 141.4
- Width [mm]: 75.8
- Brake Type: Disc Brake

| BS-7848          | Brake Disc                           |                |                       |
| **Comparison No.**|                                      |                |                       |
| 2214207012       |                                      |                |                       |
| 2214231112       |                                      |                |                       |
| **S 400 Hybrid (2009/06–2013/05; without AMG sports package)** | | | |

- Brake Disc Type: Solid
- Diameter [mm]: 300
- Brake Disc Thickness [mm]: 12
- Hole Arrangement / Number: 5/6
- Height [mm]: 58.5
- Minimum Thickness [mm]: 18
- Centering Diameter [mm]: 67

| BS-8204          | Brake Disc                           |                |                       |
| **Comparison No.**|                                      |                |                       |
| 2214210012       |                                      |                |                       |
| 2214211112       |                                      |                |                       |
| 2214211612       |                                      |                |                       |
| **S 400 Hybrid (2009/06–2013/05; with AMG Sports Package)** | | | |

- Brake Disc Type: Perforated / Vented
- Diameter [mm]: 350
- Brake Disc Thickness [mm]: 32
- Hole Arrangement / Number: 5/6
- Height [mm]: 64.5
- Minimum Thickness [mm]: 30
- Centering Diameter [mm]: 67

| BS-8206          | Brake Disc                           |                |                       |
| **Comparison No.**|                                      |                |                       |
| 2214210612       |                                      |                |                       |
| 2214211012       |                                      |                |                       |
| 2214211712       |                                      |                |                       |
| **S 400 Hybrid (without AMG sports package)** | | | |

- Brake Disc Type: Perforated / Vented
- Diameter [mm]: 350
- Brake Disc Thickness [mm]: 32
- Hole Arrangement / Number: 5/6
- Height [mm]: 64.5
- Centering Diameter [mm]: 67

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<tbody>
<tr>
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<td>Brake Disc</td>
<td>S 400 Hybrid (2009/06→2013/05; with AMG Sports Package)</td>
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<td>Brake Disc Type: Vented</td>
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<td>Diameter [mm]: 320</td>
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<td>Brake Disc Thickness [mm]: 24</td>
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<td>Hole Arrangement / Number: 5/6</td>
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<thead>
<tr>
<th>WKT-50596K</th>
<th>Warning Contact, brake pad wear</th>
<th>S 400 Hybrid (2009/04→)</th>
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<tbody>
<tr>
<td></td>
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<td>Length [mm]: 94</td>
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<td>Brake Type: Disc Brake</td>
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<tr>
<th>06-S399</th>
<th>Sensor, wheel speed</th>
<th>S 400 Hybrid (2009/06→2013/05)</th>
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<tr>
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<td>Sensor Type: Active sensor</td>
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<th>06-S481</th>
<th>Sensor, wheel speed</th>
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<tr>
<th>07-S177</th>
<th>Sensor, crankshaft pulse</th>
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<tr>
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<td>Sensor Type: Hall Sensor</td>
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<table>
<thead>
<tr>
<th>08-S013</th>
<th>Sensor, camshaft position</th>
<th>S 400 Hybrid</th>
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<tbody>
<tr>
<td></td>
<td></td>
<td>Sensor Type:</td>
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</table>

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<td><strong>08-S029</strong></td>
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<tr>
<td><strong>0-N1670</strong></td>
<td>Belt Tensioner, v-ribbed belt</td>
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<tr>
<td><strong>0-N1670S</strong></td>
<td>Tensioner Pulley, v-ribbed belt</td>
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<td>Deflection/Guide Pulley, v-ribbed belt</td>
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<td>Vibration Damper, v-ribbed belt</td>
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<td>S-CLASS (W221)</td>
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<tr>
<td>AQ-2419</td>
<td>Water Pump</td>
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<td>S 400 Hybrid {2011/04→; Engine no.--31870599}</td>
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<tr>
<td>CVB-10783TPE</td>
<td>Bellow Set, drive shaft</td>
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<td>S 400 Hybrid {→2013/07}</td>
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**Comparison No.**

- 2722001801
- A2722001801

**Technical Information**

- Material: Thermoplast
- Quantity Unit: Set

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### Reference No  Description  Mounting place  Technical Information

**S-CLASS (W222, V222, X222) 07/2014**

<table>
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<th>Reference No.</th>
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<td>401503</td>
<td>Wheel Hub with bearing</td>
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<td>S 300 BlueTEC Hybrid / h; S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e</td>
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<td>Comparison No.</td>
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<tr>
<td></td>
<td>2223342206</td>
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<td>A2223342206</td>
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| 402502        | Wheel Hub with bearing       |                | S 300 BlueTEC Hybrid / h; S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e |
|               | Comparison No.               |                |                       |
|               | 2113500000                   |                |                       |
|               | 2223300841                   |                |                       |
|               | 2223501041                   |                |                       |
|               | A2113500000                  |                |                       |
|               | A2223500841                  |                |                       |

| G5-930        | Track Control Arm            |                | S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e |
|               | Comparison No.               |                |                       |
|               | 22135000406                  |                |                       |
|               | 2223500132                   |                |                       |

| G5-931        | Track Control Arm            |                | S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e |
|               | Comparison No.               |                |                       |
|               | 22135000606                  |                |                       |
|               | 2223500232                   |                |                       |

| 12657         | Brake Pad Set, disc brake    |                | S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e (with AMG Sports Package) |
|               | Comparison No.               |                |                       |
|               | 0064205020                   |                |                       |
|               | 0064208820                   |                |                       |
|               | 0074203320                   |                |                       |
|               | 0084200220                   |                |                       |
|               | 0084203320                   |                |                       |

| 12659         | Brake Pad Set, disc brake    |                | S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e |
|               | Comparison No.               |                |                       |
|               | 0064205720                   |                |                       |
|               | 0064207220                   |                |                       |
|               | 0064209220                   |                |                       |
|               | 0084200820                   |                |                       |
|               | 0084203420                   |                |                       |

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<tr>
<td>12660</td>
<td>Brake Pad Set, disc brake</td>
<td>S 400 Hybrid / h {without AMG sports package}</td>
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<td>Brake System : Brembo</td>
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<td>Wear Warning Contact : prepared for wear indicator</td>
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<td>Wear Warning Contact : excl. wear warning contact</td>
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<td>Thickness [mm] : 17,9</td>
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<td>WKT-50596K</td>
<td>Warning Contact, brake pad wear</td>
<td>S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e (Fit. Posit.: Rear Axle)</td>
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<td>Length [mm] : 94</td>
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<td>Brake Type : Disc Brake</td>
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<td>Comparison No. 2115401717 2205400617 2205400717</td>
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<td>WKT-60094K</td>
<td>Warning Contact, brake pad wear</td>
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<td>Brake Type : Disc Brake</td>
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<td>Comparison No. 2319050014</td>
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<tr>
<td>07-S128</td>
<td>Sensor, crankshaft pulse</td>
<td>S 300 BlueTEC Hybrid / h; S 400 Hybrid / h; S 500 Hybrid / e</td>
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<td>Sensor Type : Active sensor</td>
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<td>Comparison No. 2769050700 276905070028</td>
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<tr>
<td>0-N2307</td>
<td>Belt Tensioner, v-ribbed belt</td>
<td>S 300 BlueTEC Hybrid / h</td>
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<td></td>
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<td>Outer diameter [mm] : 55</td>
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<tr>
<td>0-N2307S</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>S 300 BlueTEC Hybrid / h</td>
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<tr>
<td></td>
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<td></td>
<td>Outer diameter [mm] : 55</td>
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<td>Width [mm] : 25,8</td>
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<tr>
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<td>Supplementary Article/Supplementary Info : without holder</td>
</tr>
<tr>
<td></td>
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<td>Comparison No. 6512002270 6512002470 A6512002270 A6512002470</td>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 0-N2368      | Deflection/Guide Pulley, v-ribbed belt | S 400 Hybrid / h; S 500 Hybrid / e | Outer diameter [mm] : 73.7  
Width [mm] : 29.3  
Driven Units : alternator |
|              |             |                | Comparison No.  |
|              |             |                | 2762000119  
A2762000119 |
| 0-N2403      | Tensioner Lever, v-ribbed belt | S 400 Hybrid / h; S 500 Hybrid / e | Outer diameter [mm] : 65  
Width [mm] : 25  
Driven Units : alternator |
|              |             |                | Comparison No.  |
|              |             |                | 2762000170  
2762000370  
A2762000170  
A2762000370 |
| 0-N2403S     | Deflection/Guide Pulley, v-ribbed belt | S 400 Hybrid / h; S 500 Hybrid / e | Outer diameter [mm] : 65  
Width [mm] : 25  
Supplementary Article/Supplementary Info : without holder  
Driven Units : alternator |
|              |             |                | Comparison No.  |
|              |             |                | 2762000170  
2762000370  
A2762000170  
A2762000370 |
| AQ-2460      | Water Pump  | S 400 Hybrid / h | Operating Mode : Mechanical |
|              |             |                | Comparison No.  |
|              |             |                | 2762000401  
2762001301  
2762001501  
A2762000401  
A2762001301 |

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<tbody>
<tr>
<td>401137</td>
<td>Wheel Bearing Kit</td>
<td>308 E</td>
<td>Inner Diameter [mm] : 25</td>
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<tr>
<td></td>
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<td>Inner Diameter [mm] : 41.3</td>
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<td>Outer diameter [mm] : 52</td>
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<td>Width [mm] : 19.6</td>
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<td>Width 2 [mm] : 22</td>
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<tr>
<td>402117</td>
<td>Wheel Bearing Kit</td>
<td>308 E</td>
<td>Inner Diameter [mm] : 49</td>
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<td>Outer diameter [mm] : 84</td>
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<td>Width [mm] : 48</td>
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<tr>
<td>G0-698</td>
<td>Rod Assembly</td>
<td>308 E</td>
<td>Outer thread [mm] : M16 x 1.50 RHT M</td>
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<tr>
<td>G1-997</td>
<td>Tie Rod End</td>
<td>308 E</td>
<td>Length [mm] : 76</td>
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<td>Inner Thread [mm] : M16 x 1.50 RHT F</td>
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<td>Outer thread [mm] : M16 x 1.50 RHT M</td>
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<td>Cone Size [mm] : 18.1</td>
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<tr>
<td>G2-828</td>
<td>Tie Rod Axle Joint</td>
<td>308 E</td>
<td>Overall Length [mm] : 460</td>
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<td>Outer thread 1 [mm] : M16 x 1.50 RHT M</td>
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<td>Outer thread 2 [mm] : M16 x 1.50 RHT M</td>
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<tr>
<td>G3-827</td>
<td>Ball Joint</td>
<td>308 E</td>
<td>Inner diameter [mm] : 69</td>
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<td>Cone Size [mm] : 23.65</td>
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<td>Outer thread [mm] : M20 x 1.50 RHT M</td>
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<td>Cone Pitch : 1/10</td>
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</table>

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<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>G6-1117</td>
<td>Track Control Arm</td>
<td>308 E</td>
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<tr>
<td>G6-1118</td>
<td>Track Control Arm</td>
<td>308 E</td>
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<tr>
<td>G7-1175</td>
<td>Rod/Strut, stabiliser</td>
<td>308 E</td>
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<tr>
<td>AK-735418</td>
<td>Dust Cover Kit, shock absorber</td>
<td>308 E</td>
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<tr>
<td>F8-5019</td>
<td>Bush, leaf spring</td>
<td>308 E</td>
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</tbody>
</table>

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td><strong>SPRINTER 3-t Bus (903)</strong></td>
<td></td>
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<td>04/2000 05/2006</td>
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<tr>
<td>F8-5752</td>
<td>Stabiliser Mounting</td>
<td>308 E</td>
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<td></td>
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<td>Height [mm] : 26</td>
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<td>Outer diameter [mm] : 26</td>
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<tr>
<td>F8-6529</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>308 E</td>
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<td></td>
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<td></td>
<td>Steering arm type : for control arm</td>
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<td>Mounting Type : Rubber-metal Bearing</td>
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<tr>
<td>F8-6700</td>
<td>Top Strut Mounting</td>
<td>308 E</td>
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<td></td>
<td>Supplementary Article/Info 2 : without ball bearing</td>
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<tr>
<td>F8-6704</td>
<td>Top Strut Mounting</td>
<td>308 E</td>
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<td>Supplementary Article/Info 2 : without ball bearing</td>
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<tr>
<td>F8-8144</td>
<td>Mounting, automatic transmission</td>
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<tr>
<td>A-2108G</td>
<td>Shock Absorber</td>
<td>308 E</td>
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<tr>
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<th>Description</th>
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<tbody>
<tr>
<td>A-2108H</td>
<td>Shock Absorber</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td>2D0513029</td>
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<tr>
<td>2D0513029A</td>
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</tr>
<tr>
<td>2D0513029B</td>
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<td></td>
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<tr>
<td>2D0513029D</td>
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<tr>
<td>2D0513029E</td>
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<td></td>
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</tbody>
</table>

| A-3091G        | Shock Absorber                |                       |
| **Comparison No.** |                                |                       |
| 2D0413029      |                               |                       |
| 2D0413029B     |                               |                       |
| 6903207130     |                               |                       |
| 90132020230    |                               |                       |
| 9013200330     |                               |                       |

| A-3091H        | Shock Absorber                |                       |
| **Comparison No.** |                                |                       |
| 2D0413029      |                               |                       |
| 2D0413029B     |                               |                       |
| 6903207130     |                               |                       |
| 90132020230    |                               |                       |
| 9013200330     |                               |                       |

| F8-7160        | Protective Cap/Bellow, shock absorber |                       |
| **Comparison No.** |                                |                       |
| 2D0412135      |                               |                       |

| 10050          | Brake Pad Set, disc brake        |                       |
| **Comparison No.** |                                |                       |
| 0024203920     |                               |                       |
| 0024209920     |                               |                       |
| 0044205520     |                               |                       |
| 2D0696151      |                               |                       |
| 9014210410     |                               |                       |

<p>| 10052          | Brake Pad Set, disc brake        |                       |
| <strong>Comparison No.</strong> |                                |                       |
| 0024204020     |                               |                       |
| 0024206020     |                               |                       |
| 2D0696151      |                               |                       |
| 9024230510     |                               |                       |
| 9024230510KZ   |                               |                       |</p>
<table>
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<td>SPROINTER 3-t Bus (903)</td>
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<tr>
<td>10403</td>
<td>Brake Pad Set, disc brake</td>
<td>308 E</td>
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<tr>
<td>Comparison No.</td>
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<tr>
<td>0004209720</td>
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<td>0004236510</td>
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<td>0034202420</td>
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<tr>
<td>2D0698451B</td>
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</table>

| BB-7101      | Brake Shoe Set                        | 308 E          |                       |
| Comparison No. |                                      |                |                       |
| 0024205820   |                                      |                |                       |
| 0034201420   |                                      |                |                       |
| 24205820     |                                      |                |                       |
| 9014200120   |                                      |                |                       |
| A0024205820  |                                      |                |                       |

| BS-6580      | Brake Disc                            | 308 E (Axle Load [t]: 4.6) |                       |
| Comparison No. |                                      |                |                       |
| 2D0615601B   |                                      |                |                       |
| 9044230212   |                                      |                |                       |
| 9044230312   |                                      |                |                       |

| BS-7030      | Brake Disc                            | 308 E (2002/01→) |                       |
| Comparison No. |                                      |                |                       |
| 2D0615601A   |                                      |                |                       |
| 2D0615601D   |                                      |                |                       |
| 9024230112   |                                      |                |                       |
| 9024230312   |                                      |                |                       |
| 9024230412   |                                      |                |                       |

| BS-7290      | Brake Disc                            | 308 E          |                       |
| Comparison No. |                                      |                |                       |
| 2D0615301A   |                                      |                |                       |
| 2D0615301B   |                                      |                |                       |
| 2D0615301C   |                                      |                |                       |
| 2D0615301D   |                                      |                |                       |
| 9014210312   |                                      |                |                       |

| WKT-50255K   | Warning Contact, brake pad wear       | 308 E          |                       |
| Comparison No. |                                      |                |                       |
| 2D0919351    |                                      |                |                       |
| 9015400017   |                                      |                |                       |
| 9015400117   |                                      |                |                       |

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<th>Technical Information</th>
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<tbody>
<tr>
<td>WKT-50561K</td>
<td>Warning Contact, brake pad wear</td>
<td>308 E (2004/09→)</td>
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<tr>
<td>06-S153</td>
<td>Sensor, wheel speed</td>
<td>308 E</td>
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<tr>
<td>AQ-1361</td>
<td>Water Pump</td>
<td>308 E</td>
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</table>

**Comparison No.**
- WKT-50561K: 9015400317
- 06-S153: 200927807, 901540817, 9015421717
- AQ-1361: 6022000020, 602200120, 602200220, 60220022080, 602200420
<table>
<thead>
<tr>
<th>Reference No.</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 401521       | Wheel Hub with bearing E-CELL |                | Outer diameter [mm]: 150  
Width [mm]: 105  
Supplementary Article/Info 2: with integrated magnetic sensor ring |
|              |             |                |                       |
|              |             |                |                      |
| 402523       | Wheel Bearing Kit E-CELL |                | Inner Diameter [mm]: 50  
Outer diameter [mm]: 92  
Width [mm]: 51  
Supplementary Article/Info 2: with integrated magnetic sensor ring |
|              |             |                |                       |
|              |             |                |                      |
| 04-P468      | Wheel Hub E-CELL |                | Outer diameter [mm]: 150  
Thickness [mm]: 90  
Required quantity: 2 |
|              |             |                |                       |
|              |             |                |                      |
| 04-P470      | Wheel Hub E-CELL |                | Outer diameter [mm]: 159  
Thickness [mm]: 92  
Required quantity: 2 |
|              |             |                |                       |
|              |             |                |                      |
| G2-1093      | Tie Rod Axle Joint E-CELL |                | Length [mm]: 303.3  
Outer thread 1 [mm]: M16 x 1,50 RHT  
Outer thread 2 [mm]: M16 x 1,50 RHT |
|              |             |                |                       |
|              |             |                |                      |
| G6-1074      | Track Control Arm E-CELL |                | Bearing arm type: Control Arm  
Supplementary Article/Info 2: with ball joint  
Supplementary Article/Info 2: with rubber mounting |
|              |             |                | Bolt Ø [mm]: 22  
Material: Sheet Steel  
Mounting points diameter [mm]: 14.4  
Paired article numbers: G6-1075  
Required quantity: 1 |

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<th>Mounting place</th>
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<td>Track Control Arm</td>
<td>E-CELL</td>
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<tr>
<td>6393300510</td>
<td>Steering arm type : Control Arm</td>
<td></td>
<td></td>
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<tr>
<td>6393300910</td>
<td>Supplementary Article/info 2: with ball joint</td>
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<td>6393301110</td>
<td>Bolt Ø [mm]: 22</td>
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<tr>
<td>6393301210</td>
<td>Material: Sheet Steel</td>
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<tr>
<td>6393301310</td>
<td>Mounting points diameter [mm]: 14.4</td>
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<td>6393301410</td>
<td>Required quantity: 1</td>
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<table>
<thead>
<tr>
<th>12244</th>
<th>Brake Pad Set, disc brake</th>
<th>E-CELL {→2014/02}</th>
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<tbody>
<tr>
<td>0004216210</td>
<td>Brake System : Bosch</td>
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<td>0014211010</td>
<td>Wear Warning Contact: prepared for wear indicator</td>
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<tr>
<td>0004204420</td>
<td>Wear Warning Contact: excl. wear warning contact</td>
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<tr>
<td>0004204420</td>
<td>Supplementary Article/info 2: with brake caliper screws</td>
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</tr>
<tr>
<td>0004204420</td>
<td>Thickness [mm]: 17.6</td>
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<tr>
<td>0004204420</td>
<td>Length [mm]: 101.9</td>
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<tr>
<td>0004204420</td>
<td>Width [mm]: 50.3</td>
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<tr>
<td>0004204420</td>
<td>Brake Type: Disc Brake</td>
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<table>
<thead>
<tr>
<th>12297</th>
<th>Brake Pad Set, disc brake</th>
<th>E-CELL</th>
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<tbody>
<tr>
<td>0004208320</td>
<td>Brake System : Brembo</td>
<td></td>
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</tr>
<tr>
<td>0004209120</td>
<td>Wear Warning Contact: prepared for wear indicator</td>
<td></td>
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<tr>
<td>0004209220</td>
<td>Wear Warning Contact: excl. wear warning contact</td>
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<tr>
<td>0004209320</td>
<td>Supplementary Article/info 2: with brake caliper screws</td>
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<tr>
<td>0004209420</td>
<td>Thickness [mm]: 20.8</td>
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<tr>
<td>0004209520</td>
<td>Length [mm]: 163.3</td>
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<tr>
<td>0004209620</td>
<td>Width [mm]: 67.1</td>
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<tr>
<td>0004209720</td>
<td>Brake Type: Disc Brake</td>
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<td>0004209820</td>
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<tr>
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<td>Brake System : Bosch</td>
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<td>Wear Warning Contact: excl. wear warning contact</td>
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<td>0004207910</td>
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<td>Brake Disc Type: Ventilated</td>
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<tr>
<td>6394210012</td>
<td>Brake Disc Thickness [mm]: 28</td>
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<tr>
<td>6394210212</td>
<td>Hole Arrangement / Number : 5/6</td>
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<tr>
<td>6394210312</td>
<td>Diameter [mm]: 300</td>
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<tr>
<td>6394210412</td>
<td>Height [mm]: 58.6</td>
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<tr>
<td>6394210512</td>
<td>Minimum Thickness [mm]: 25</td>
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<tr>
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<td>Centering Diameter [mm]: 67</td>
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<td>6394210712</td>
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<td>Minimum Thickness [mm]: 25</td>
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<td>BS-7806</td>
<td>Brake Disc</td>
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<td>6394230112</td>
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<td>Diameter [mm] : 296</td>
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<td>Brake Disc Thickness [mm] : 10</td>
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<td>Height [mm] : 57.6</td>
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<td>Minimum Thickness [mm] : 8</td>
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<td>Centering Diameter [mm] : 67</td>
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<td>Minimum Thickness [mm] : 8</td>
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<tr>
<th>WKT-50581K</th>
<th>Warning Contact, brake pad wear</th>
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<tr>
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<td>Length [mm] : 95</td>
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<td>Required quantity : 2</td>
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<td>Brake Type : Disc Brake</td>
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<tr>
<th>WKT-50582K</th>
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<tbody>
<tr>
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<td>Length [mm] : 109</td>
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<td>Brake Type : Disc Brake</td>
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## Reference Numbers

### Wheel Hub with bearing

<table>
<thead>
<tr>
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<th>Mounting place</th>
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</thead>
<tbody>
<tr>
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<td>6393300320</td>
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<td>Width [mm] : 106</td>
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<td>6393300420</td>
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### Wheel Bearing Kit

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<td>6399810427</td>
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### Wheel Hub

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<td>6393560201</td>
<td>E-CELL</td>
<td>Thickness [mm] : 90</td>
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<td>04-P468</td>
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### Tie Rod Axle Joint

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<tr>
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<td>Length [mm] : 303.3</td>
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<td>G2-1093</td>
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<tr>
<td>6394600255</td>
<td>E-CELL</td>
<td>Outer thread 1 [mm] : M16 x 1.50 RHT</td>
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<td>G2-1093</td>
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<tr>
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<td>E-CELL</td>
<td>Outer thread 2 [mm] : M16 x 1.50 RHT</td>
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### Track Control Arm

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<th>Reference No</th>
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<td>Bearing arm type : Control Arm</td>
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<td>6393300810</td>
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<td>Supplemental Article/Info 2 : with ball joint</td>
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<td>G6-1074</td>
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<td>Bolt Ø [mm] : 22</td>
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<td>Material : Sheet Steel</td>
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<td>G6-1074</td>
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<td>Mounting points diameter [mm] : 14,4</td>
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### VITO Bus (W639)

**Reference No:**

- VITO Bus (W639) 03/2012

#### G6-1075 (Track Control Arm)

**Comparison No.:** 6393300510, 6393300910

- Steering arm type: Control Arm
- Supplementary Article/Info 1: w. ball joint
- Bolt Ø [mm]: 22
- Material: Sheet Steel
- Required qty: 1

#### AG-39982 (Gas Spring, boot-/cargo area)

**Comparison No.:** 6399800164, 6399800364, A6399800164, A6399800364

- Eject Force [N]: 755
- Housing Diameter [mm]: 22
- Stroke [mm]: 238
- Overall Length [mm]: 667
- Diameter 1 [mm]: 10
- Diameter 2 [mm]: 14.4
- Required qty: 1

#### 12244 (Brake Pad Set, disc brake)

**Comparison No.:** 0004216210, 0014211010, 0084204420

- Brake System: Bosch
- Wear Warning Contact: prepared for wear indicator
- Supplementary Article/Info 2: w. brake caliper screws
- Length [mm]: 163.3
- Width [mm]: 67.1
- Brake Type: Disc Brake

#### 12297 (Brake Pad Set, disc brake)

**Comparison No.:** 0044206320, 0054202120, 0054205220, 0054207020, 0084208420

- Brake System: BREMBO
- Thickness [mm]: 20.8
- Length [mm]: 163.3
- Width [mm]: 67.1
- Brake Type: Disc Brake

#### 12341 (Brake Pad Set, disc brake)

**Comparison No.:** 0004216110, 0014210910, 0034207820, 0034207910, 0064204320

- Brake System: Bosch
- Wear Warning Contact: prepared for wear indicator
- Supplementary Article/Info 2: w. brake caliper screws
- Thickness [mm]: 19.9
- Length [mm]: 164.9
- Width [mm]: 61.8
- Brake Type: Disc Brake

#### BS-7802 (Brake Disc)

**Comparison No.:** 4474210512, 6394210012, 6394210212, 6394210312

- Brake Disc Type: Vented
- Diameter [mm]: 330
- Brake Disc Thickness [mm]: 28
- Minimum Thickness [mm]: 25
- Centering Diameter [mm]: 67
- Hole Arrangement/Number: 5/6
- Height [mm]: 58.5

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<td>Brake Disc</td>
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<td>- Brake Disc Thickness [mm]: 28</td>
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<td>- Centering Diameter [mm]: 67</td>
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<td>- Diameter [mm]: 300</td>
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| BS-7806 | Brake Disc | E-CELL {→2014/02} | **Brake Disc** |
| | | | - Brake Disc Type: Solid |
| | | | - Diameter [mm]: 296 |
| | | | - Brake Disc Thickness [mm]: 10 |
| | | | - Hole Arrangement / Number: 5/6 |
| | | | - Centering Diameter [mm]: 67 |
| | | | - Height [mm]: 57.6 |
| | | | - Minimum Thickness [mm]: 8 |
| 6394230112 | | | |

| BS-7806C | Brake Disc | E-CELL {→2014/02} | **Brake Disc** |
| | | | - Brake Disc Type: Solid |
| | | | - Surface: Coated |
| | | | - Brake Disc Thickness [mm]: 10 |
| | | | - Centering Diameter [mm]: 67 |
| | | | - Diameter [mm]: 296 |
| | | | - Height [mm]: 57.6 |
| | | | - Minimum Thickness [mm]: 8 |
| | | | - Hole Arrangement / Number: 5/6 |
| 6394230112 | | | |

| WKT-50581K | Warning Contact, brake pad wear | E-CELL | **Warning Contact, brake pad wear** |
| | | | - Length [mm]: 95 |
| | | | - Required quantity: 2 |
| | | | - Brake Type: Disc Brake |
| 2E0906206G | | | |
| 6395401417 | | | |
| 6395401517 | | | |

| WKT-50582K | Warning Contact, brake pad wear | E-CELL | **Warning Contact, brake pad wear** |
| | | | - Length [mm]: 109 |
| | | | - Required quantity: 2 |
| | | | - Brake Type: Disc Brake |
| 2E0906206C | | | |
| 9065401417 | | | |
| 9065401517 | | | |

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<td>i-MiEV (HA4W)</td>
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<td>i-MiEV (HA4W)</td>
<td><strong>Comparison No.</strong></td>
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<td>BB-7639</td>
<td>Brake Shoe Set</td>
<td>i-MiEV (HA4W)</td>
<td><strong>Comparison No.</strong></td>
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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 961630       | Wheel Bearing Kit | 2.0 Hybrid 4WD | - Supplementary Article/Info 2: with integrated ABS sensor  
- Supplementary Article/Info 2: with integrated magnetic sensor ring  
- Outer diameter [mm]: 80  
- Width [mm]: 40 |
| 962750       | Wheel Hub with bearing | 2.0 Hybrid 4WD | - Supplementary Article/Info 2: with integrated ABS sensor  
- Supplementary Article/Info 2: with integrated magnetic sensor ring  
- Inner Diameter [mm]: 43  
- Outer diameter [mm]: 80  
- Width [mm]: 40 |
| G1-1456      | Tie Rod End  | 2.0 Hybrid 4WD | - Length [mm]: 78  
- Inner Thread [mm]: M14 x 1.50 RHT F  
- Outer thread [mm]: M10 x 1.25 RHT M  
- Cone Size [mm]: 13.45 |
| G6-1363      | Track Control Arm | 2.0 Hybrid 4WD | - Steering arm type: Control Arm  
- Supplementary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel |
| G6-1364      | Track Control Arm | 2.0 Hybrid 4WD | - Steering arm type: Control Arm  
- Supplementary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel |
| G7-1451      | Rod/Strut, stabiliser | 2.0 Hybrid 4WD | - Rod/Strut: Coupling Rod  
- Material: Steel  
- Length [mm]: 264.5  
- Outer thread 1 [mm]: M10 x 1.25 RHT M  
- Outer thread 2 [mm]: M10 x 1.25 RHT M |

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<th>Description</th>
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<th>Technical Information</th>
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<tr>
<td>OUTLANDER III (GG_W, GF_W, ZJ)</td>
<td>G7-1453</td>
<td>Rod/Strut, stabiliser</td>
<td>2.0 Hybrid 4WD (Spring-bearing Damper)</td>
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<tr>
<td>F8-8251</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>2.0 Hybrid 4WD</td>
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<tr>
<td>10330</td>
<td>Brake Pad Set, disc brake</td>
<td>2.0 Hybrid 4WD</td>
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<tr>
<td>12675</td>
<td>Brake Pad Set, disc brake</td>
<td>2.0 Hybrid 4WD</td>
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<tr>
<td>BS-8394</td>
<td>Brake Disc</td>
<td>2.0 Hybrid 4WD</td>
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<tr>
<td>BS-9294</td>
<td>Brake Disc</td>
<td>2.0 Hybrid 4WD</td>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<td><strong>ALTIMA</strong></td>
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<td>Wheel Hub with bearing</td>
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<tr>
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<td>40202JA000</td>
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<td>Wheel Hub with bearing</td>
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<tr>
<td>12348</td>
<td>Brake Pad Set, disc brake</td>
<td>2.5 Hybrid</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<tr>
<td>44060CB10J</td>
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<td>0-N2211</td>
<td>Belt Tensioner, v-ribbed belt</td>
<td>2.5 Hybrid</td>
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<td><strong>Comparison No.</strong></td>
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<td>119556J000</td>
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<td>119557J00A</td>
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<tr>
<td>0-N2211S</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
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<td>Outer Diameter [mm]: 136</td>
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<td>Width [mm]: 83</td>
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<td>Width 1 [mm]: 40.9</td>
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<td>Wheel Hub with bearing</td>
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<td>F5-1116</td>
<td>Alternator Freewheel Clutch</td>
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<td>Width 1 [mm]: 40.9</td>
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<td>12348</td>
<td>Brake Pad Set, disc brake</td>
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<td>Brake System : Akebono</td>
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<td>961560</td>
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**Comparison No.**

- 400730L700
- 402021KA0A
- 402022560R
- 402023DA0A
- 402023SH0A

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<td>Outer thread 2 [mm]: M16 x 1,00 RHT M</td>
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**Comparison No.**

- D85211KA0A
- D85214FJ0A
- D86401KA0A
- D86404FJ0A
- D8F404FJ0A

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<td>Outer thread 1 [mm]: M10 x 1,25 RHT M</td>
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**Comparison No.**

- D85201KA0A
- D85204FJ0A
- D8E404FJ0A

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<th>Tie Rod End</th>
<th>Electric</th>
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<td>Outer thread [mm]: M10 x 1,25 RHT M</td>
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**Comparison No.**

- D86401KA0A
- D86404FJ0A
- D8F404FJ0A

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**Comparison No.**

- D85201KA0A
- D85204FJ0A
- D8E404FJ0A

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<thead>
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<th>Reference No</th>
<th>Description</th>
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<th>Technical Information</th>
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<tbody>
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<td>G2-1310</td>
<td>Tie Rod Axle Joint</td>
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<td>Overall Length [mm] : 217</td>
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<tr>
<td>D85214FJ0A</td>
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| G3-1117      | Ball Joint                 | Electric       |                       |
|              |                            |                | Steering arm type : for control arm |
|              |                            |                | Bolt Ø [mm] : 18 |
|              |                            |                | Required quantity : 2 |
|              |                            |                | Outer diameter 1 [mm] : 40 |
|              |                            |                | Outer diameter 2 [mm] : 38.4 |
|              |                            |                |                       |
| G6-1365      | Track Control Arm          | Electric       | Steering arm type : Control Arm |
|              |                            |                | Bolt Ø [mm] : 18 |
|              |                            |                | Required quantity : 1 |
|              |                            |                | Mounting points diameter [mm] : 12.2 |
|              |                            |                | Mounting points diameter [mm] : 14.25 |
|              |                            |                | Plated article numbers : G6-1366 |
|              |                            |                |                       |
| G6-1366      | Track Control Arm          | Electric       | Steering arm type : Control Arm |
|              |                            |                | Bolt Ø [mm] : 18 |
|              |                            |                | Required quantity : 1 |
|              |                            |                | Mounting points diameter [mm] : 12.2 |
|              |                            |                | Mounting points diameter [mm] : 14.25 |
|              |                            |                | Plated article numbers : G6-1366 |
|              |                            |                |                       |
| G7-1434      | Rod/Strut, stabiliser      | Electric       | Rod/Strut : Coupling Rod |
|              |                            |                | Material : Steel |
|              |                            |                | Length [mm] : 284 |
|              |                            |                | Outer thread 1 [mm] : M12 x 1.25 RHT M |
|              |                            |                | Outer thread 2 [mm] : M12 x 1.25 RHT M |
|              |                            |                |                       |
| F8-8256      | Control Arm-/Trailing Arm Bush | Electric     |                       |
|              |                            |                |                       |

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### LEAF

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<tbody>
<tr>
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<td>Brake Pad Set, disc brake</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td><strong>Brake System</strong>: Tokico</td>
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<td><strong>Wear Warning Contact</strong>: with acoustic wear warning</td>
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#### Brake Pad Set, disc brake

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| 87601         | Brake Pad Set, disc brake | Electric |  |
| **Comparison No.** | | | **Brake System**: Akebono  |
| 44060BH365    |  | |  |
| 44060AL565    |  | |  |
| 44060AL566    |  | |  |
| D4060BH365    |  | | **Wear Warning Contact**: with acoustic wear warning  |
|             |  | | **Thickness [mm]**: 14.3  |
|             |  | | **Length [mm]**: 105.4  |
|             |  | | **Width [mm]**: 37.85  |

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<td>44060AL586</td>
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#### Brake Disc

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<td>432068H700</td>
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<td>432068H701</td>
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| 402063NA0A    | Brake Disc | Electric |  |
| **Comparison No.** | | | **Brake Disc Type**: Vented  |
| 402063KA0A    |  | |  |
| 402063KA0A    |  | |  |
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| 402063KA0A    |  | |  |

### BS-8362

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### BS-9246

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<td>e-</td>
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<td>- Rod/Strut: Coupling Rod</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>- Material: Steel</td>
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<td>- Length [mm]: 284</td>
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<td>- Outer thread 1 [mm]: M12 x 1.25 RHT M</td>
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<td>- Outer thread 2 [mm]: M12 x 1.25 RHT M</td>
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<td>Brake Pad Set, disc brake</td>
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<td>- Brake System: Tokico</td>
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<td>- Wear Warning Contact: with acoustic wear warning</td>
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<td>- Fits rim size [inch]: 16</td>
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<td>- Brake System: Akebono</td>
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<td>- Thickness [mm]: 14.3</td>
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<td>- Length [mm]: 105.4</td>
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<td>- Diameter [mm]: 292</td>
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<td>- Centering Diameter [mm]: 68</td>
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| 12346 | Brake Pad Set, disc brake | e-NV | |
| **Comparison No.** | | | |
| 41060EA025 | | | |
| 41060EB326 | | | |
| D1M60CY70B | | | |
| DA060EB326 | | | |

| 87601 | Brake Pad Set, disc brake | e-NV | |
| **Comparison No.** | | | |
| 44060BH385 | | | |
| 44060AL585 | | | |
| 44060AL586 | | | |
| D4060BH385 | | | |

| BS-8794 | Brake Disc | e-NV | |
| **Comparison No.** | | | |
| 43206JD00A | | | |

| SERENA (C26) | Wheel Hub with bearing | 2.0 Hybrid | 03/2013 07/2016 |
| **Comparison No.** | | | |
| 402024BA0A | | | |
| 402024CL04 | | | |
| 402024CL0A | | | |
| 402025HA0A | | | |

| 962763 | Wheel Hub with bearing | 2.0 Hybrid | |
| **Comparison No.** | | | |
| 432024BA0A | | | |
| 432024CE0A | | | |
| 432024CL0A | | | |
| 432024CL0B | | | |
| 432024CL0BC100 | | | |

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| 202212       | Wheel Hub with bearing       | EV 150         |                      |
|              | **Comparison No.**           |                |                      |
| 013502873    |                              |                |                      |
| 13502873     |                              |                |                      |
| 328003       |                              |                |                      |

| G6-1353      | Track Control Arm            | EV 150         |                      |
|              | **Comparison No.**           |                |                      |
| 132732605    |                              |                |                      |
| 13321338     |                              |                |                      |
| 13334022     |                              |                |                      |
| 352110       |                              |                |                      |
| 352492       |                              |                |                      |

| G6-1354      | Track Control Arm            | EV 150         |                      |
|              | **Comparison No.**           |                |                      |
| 132732606    |                              |                |                      |
| 13321339     |                              |                |                      |
| 13334023     |                              |                |                      |
| 352115       |                              |                |                      |
| 352493       |                              |                |                      |

| G7-1428      | Rod/Strut, stabiliser        | EV 150         |                      |
|              | **Comparison No.**           |                |                      |
| 13219141     |                              |                |                      |
| 350617       |                              |                |                      |

| F8-7616      | Top Strut Mounting           | EV 150         |                      |
|              | **Comparison No.**           |                |                      |
| 0344497      |                              |                |                      |
| 0344473      |                              |                |                      |
| 13501413     |                              |                |                      |
| 13505131     |                              |                |                      |
| 344497       |                              |                |                      |

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## OPEL

### Reference No Description Mounting place Technical Information

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<th>Brake Disc</th>
<th>EV 150 (with electric handbrake)</th>
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<td>- Brake Disc Type: Solid</td>
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<td>- Surface: Coated</td>
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<td>- Hole Arrangement / Number: 5x4</td>
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| 06-S325           | Sensor, wheel speed | EV 150 | |
| Comparison No.     |                          |              |                     |
| 1247003           |                          |              |                     |
| 1247166           |                          |              |                     |
| 12783655          |                          |              |                     |
| 13324530          |                          |              |                     |
| 13346945          |                          |              |                     |

| 06-S326           | Sensor, wheel speed | EV 150 | |
| Comparison No.     |                          |              |                     |
| 1247004           |                          |              |                     |
| 12842463          |                          |              |                     |
| 13328258          |                          |              |                     |

| AQ-2399           | Water Pump | EV 150 | |
| Comparison No.     |              |        |                     |
| 1334175           |              |        |                     |
| 55568898          |              |        |                     |

<p>| CVB-10731TPE      | Bellow Set, drive shaft | EV 150 (Fit. Posit.: Wheel Side) | |
| Comparison No.     |                        |                            |                     |
| 13291734           |                          |                            |                     |
| 1604008            |                          |                            |                     |</p>
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<tr>
<td>LM-10014S</td>
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<td>Supplementary Article/Info 2 : with clamp</td>
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<td>Brake Disc Type : Solid</td>
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<td>Electric (without ABS)</td>
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<td>Drum Diameter : 212</td>
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<td>Inner Br. Drum Diam. [mm] : 180</td>
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<td>06-S016</td>
<td>Sensor, wheel speed</td>
<td>Electric</td>
<td>04/1996 07/2004</td>
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<td>Sensor Type : Passive sensor</td>
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<td>Wheel Bearing Kit</td>
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<td>Control Arm-/Trailing Arm Bush</td>
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<td>06-S016</td>
<td>Sensor, wheel speed</td>
<td>Electric</td>
<td>Sensor Type: Passive sensor</td>
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<td>602858</td>
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<td>04-P195</td>
<td>Wheel Hub</td>
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<td>F8-6277</td>
<td>Repair Kit, wheel suspension</td>
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<td>G7-1459</td>
<td>Rod/Strut, stabiliser</td>
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<td>G8-277</td>
<td>Repair Kit, wheel suspension</td>
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**Reference No 206 Hatchback (2A/C) 09/2002 02/2007**

**601916 Wheel Bearing Kit 1.0**
- Inner Diameter [mm]: 37
- Outer diameter [mm]: 72
- Width [mm]: 33

**602858 Wheel Bearing Kit 1.0**
- Inner Diameter [mm]: 25
- Outer diameter [mm]: 52
- Width [mm]: 37

**04-P195 Wheel Hub 1.0**
- Rim Hole Number: 4
- Outer diameter [mm]: 37

**F8-6277 Repair Kit, wheel suspension 1.0**
- Brake Type: Disc Brake
- Suspension: for vehicles with stabiliser

**G7-1459 Rod/Strut, stabiliser 1.0**
- Rod/Strut: Coupling Rod
- Material: Aluminium
- Length [mm]: 335
- Outer thread 1 [mm]: M10 x 1.50 RHT M
- Outer thread 2 [mm]: M10 x 1.50 RHT M
- Required quantity: 2

**G8-277 Repair Kit, wheel suspension 1.0**
- Brake Type: Disc Brake
- Suspension: for vehicles with stabiliser
- Part number of the recommended special tools: WKZ-1111S

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<td>3008</td>
<td><strong>G1-1318</strong> Tie Rod End</td>
<td>2.0 HDi Hybrid4</td>
<td>Length [mm]: 165&lt;br&gt;Inner Thread [mm]: M14 x 1.50 RHT F&lt;br&gt;Outer thread [mm]: M10 x 1.25 RHT M&lt;br&gt;Cone Size [mm]: 12&lt;br&gt;Required quantity: 1</td>
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<td><strong>F8-3012</strong> Anti-Friction Bearing, suspension strut support marking</td>
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<td><strong>Comparison No.</strong>&lt;br&gt;5030A1&lt;br&gt;5030A2&lt;br&gt;503519&lt;br&gt;503523&lt;br&gt;503527</td>
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<td><strong>F8-6134</strong> Control Arm-/Trailing Arm Bush</td>
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<td>Rubber Buffer, suspension</td>
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<td>02/2011</td>
<td>Timing Belt Kit</td>
<td>2.0 HDi Hybrid4 {→2016/08; Driven unit: camshaft}</td>
<td>Width [mm]: 25  &lt;br&gt; Number of Teeth: 116  &lt;br&gt; Driven Units: Driven unit: camshaft</td>
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<td>SK-1714</td>
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<td>2.0 HDi Hybrid4 {→2016/08; Driven unit: camshaft}</td>
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<td>CVB-10286CR</td>
<td>Bellow Set, drive shaft</td>
<td>2.0 HDi Hybrid4 {Fit. Posit.: Transmission End}</td>
<td>Material: Elastomer  &lt;br&gt; Height [mm]: 96,5  &lt;br&gt; Inner Diameter 1 [mm]: 34  &lt;br&gt; Inner Diameter 2 [mm]: 68,5</td>
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<td>CVB-10531TPE</td>
<td>Bellow Set, drive shaft</td>
<td>2.0 HDi Hybrid4 {Fit. Posit.: Wheel Side}</td>
<td>Material: Thermoplast  &lt;br&gt; Height [mm]: 115  &lt;br&gt; Inner Diameter 1 [mm]: 29,5  &lt;br&gt; Inner Diameter 2 [mm]: 91</td>
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<td>Wheel Bearing Kit</td>
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<td>Rod Assembly</td>
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<td>Sensor, camshaft position</td>
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<th>0-N2268</th>
<th>Tensioner Lever, v-ribbed belt</th>
<th>2.0 HDi Hybrid4 AWC (Driven unit: alternator; Engine Code: DW10CTED4)</th>
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<tr>
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<td>Outer diameter [mm]: 65</td>
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<th>Timing Belt Kit</th>
<th>2.0 HDi Hybrid4 AWC (Driven unit: camshaft)</th>
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<td>Reference No</td>
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| SK-1714AQ1   | Timing Belt Kit | 2.0 HDi Hybrid4 AWC (Driven unit: camshaft) | Width [mm]: 25  
Number of Teeth: 116  
Supplementary Article/Supplementary Info: with water pump |
| AQ-2297      | Water Pump   | 2.0 HDi Hybrid4 AWC | Operating Mode: Mechanical |
| 601675       | Wheel Bearing Kit | 2.0 HDi 180 RXH (Fit. Posit.: Front Axle, Rear Axle) | Supplementary Article/Info 2: with integrated magnetic sensor ring  
Inner Diameter [mm]: 45  
Outer diameter [mm]: 83  
Width [mm]: 44 |
| BS-8676      | Brake Disc   | 2.0 HDi 180 RXH | Brake Disc Type: Vented  
Diameter [mm]: 283  
Brake Disc Thickness [mm]: 26  
Height [mm]: 48  
Centering Diameter [mm]: 44 |
| BS-9224      | Brake Disc   | 2.0 HDi 180 RXH | Brake Disc Type: Vented  
Diameter [mm]: 340  
Brake Disc Thickness [mm]: 30  
Height [mm]: 54  
Centering Diameter [mm]: 71 |
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PARTNER Box

**G1-1319**

**Description**: Tie Rod End

**Technical Information**
- **Comparison No.**: 1610936880, 381775, 381789
- **Length [mm]**: 165
- **Inner Thread [mm]**: M14 x 1,50 RHT
- **Outer Thread [mm]**: M10 x 1,25 RHT M
- **Cone Size [mm]**: 12
- **Required quantity**: 1

**G6-1110**

**Description**: Track Control Arm

**Technical Information**
- **Comparison No.**: 3520K8, 3520S2
- **Steering arm type**: Control Arm
- **Cone Size [mm]**: 18

**G6-1111**

**Description**: Track Control Arm

**Technical Information**
- **Comparison No.**: 3521G8
- **Steering arm type**: Control Arm
- **Cone Size [mm]**: 18

**G7-1556**

**Description**: Rod/Strut, stabiliser

**Technical Information**
- **Comparison No.**: 1607325080, 1610930280, 1614281180, 508750, 508757
- **Rod/Strut**: Coupling Rod
- **Material**: Steel
- **Length [mm]**: 335
- **Outer thread 1 [mm]**: M10 x 1,50 RHT M
- **Outer thread 2 [mm]**: M10 x 1,50 RHT M
- **Required quantity**: 2

**AG-40648**

**Description**: Gas Spring, boot-/cargo area

**Technical Information**
- **Comparison No.**: 8731R9
- **Eject Force [N]**: 580
- **Housing Diameter [mm]**: 22
- **Stroke [mm]**: 230
- **Overall Length [mm]**: 622
- **Diameter 1 [mm]**: 10

**AG-40705**

**Description**: Gas Spring, boot-/cargo area

**Technical Information**
- **Comparison No.**: 8731S0
- **Eject Force [N]**: 670
- **Housing Diameter [mm]**: 28
- **Stroke [mm]**: 243
- **Overall Length [mm]**: 630
- **Diameter 1 [mm]**: 10

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| AG-40757 | | Eject Force [N]: 200  
Housing Diameter [mm]: 18  
Overall Length [mm]: 543  
Diameter 1 [mm]: 8 |
| 8731V6 | Comparison No. | |
| 12342 | Brake Pad Set, disc brake | Électrique |
| 425361 | Break System: ATE-TEVES  
Wear Warning Contact: excl. wear warning contact  
Wear Warning Contact: not prepared for wear indicator  
Thickness [mm]: 19.1  
Height [mm]: 64.57  
Width 1 [mm]: 155.2  
Width 2 [mm]: 155.2 |
| 425412 | Thickness 2 [mm]: 18.6  
Height 2 [mm]: 57.89  
Width 1 [mm]: 155.2  
Width 2 [mm]: 155.2 |
| 425413 | | |
| 425425 | | |
| 425465 | | |
| 12465 | Brake Pad Set, disc brake | Électrique |
| 1608520480 | Break System: Lucas - Girling  
Wear Warning Contact: excl. wear warning contact  
Wear Warning Contact: not prepared for wear indicator  
Thickness [mm]: 16.5  
Height [mm]: 52.8  
Width [mm]: 87.2 |
| 425414 | Thickness 1 [mm]: 19.1  
Height 1 [mm]: 64.57  
Width 1 [mm]: 155.2  
Width 2 [mm]: 155.2 |
| 425415 | Thickness 2 [mm]: 18.6  
Height 2 [mm]: 57.89  
Width 1 [mm]: 155.2  
Width 2 [mm]: 155.2 |
| 425429 | | |
| BS-2400 | Brake Disc | Électrique |
| 424697 | Brake Disc Type: Internally Vented  
Diameter [mm]: 266  
Brake Disc Thickness [mm]: 20.5  
Hole Arrangement / Number: 4/6  
Minimum Thickness [mm]: 18.6  
Centering Diameter [mm]: 66 |
| 4246B1 | | |
| 4246R3 | | |
| 4246R5 | | |
| 4246W5 | | |
| BS-6030 | Brake Disc | Électrique |
| 4246W2 | Brake Disc Type: Vented  
Diameter [mm]: 283  
Brake Disc Thickness [mm]: 26  
Hole Arrangement / Number: 4/6  
Height [mm]: 34.2  
Minimum Thickness [mm]: 24  
Centering Diameter [mm]: 66 |
| 4246W8 | | |
| 424917 | | |
| 424918 | | |
| 4249B4 | | |
| 06-S278 | Sensor, wheel speed | Électrique |
| 4545E7 | Sensor Type: Active sensor  
Cable Length [mm]: 730 |
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| 9655270080 | | |</p>
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**Comparison No.**

381709  
381710  
381718  
381750  
7943010217

**Technical Information**

- Supplementary Article/Supplementary Info: with accessories
- Length [mm]: 91
- M14 x 1.50 RHT M
- Cone Size [mm]: 12

| G3-851       | Repair Kit, ball joint           |                | Electric {Orga. 07973→} |

**Comparison No.**

364050  
364051

**Technical Information**

- Supplementary Article/Info 2: with fastening material
- Cone Size [mm]: 18

| G7-538       | Rod/Strut, stabiliser            |                | Electric              |

**Comparison No.**

508734  
508739  
508746  
508761  
96152213

**Technical Information**

- Rod/Strut: Coupling Rod
- Material: Steel
- Length [mm]: 300
- Outer thread [mm]: M10 x 1,50 RHT M

| G8-276-5017  | Repair Kit, wheel suspension     |                | Electric              |

**Comparison No.**

350277  
513148  
513149  
513196  
513260

**Technical Information**

- Outer diameter [mm]: 50,17
- Height [mm]: 197
- Inner Diameter [mm]: 34
- Oversize [mm]: 0,07
- Part number of the recommended special tools: WKZ-1111S

| G8-276-5020  | Repair Kit, wheel suspension     |                | Electric              |

**Comparison No.**

350277  
513148  
513149  
513196  
513260

**Technical Information**

- Outer diameter [mm]: 50,3
- Height [mm]: 197
- Inner Diameter [mm]: 34
- Oversize [mm]: 0,1
- Part number of the recommended special tools: WKZ-1111S

| F8-3012      | Anti-Friction Bearing, suspension strut support |                | Electric              |

**Comparison No.**

5030A1  
5030A2  
503519  
503523  
503527

**Technical Information**

- Height [mm]: 20
- Inner Diameter [mm]: 66
- Outer diameter [mm]: 100

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<td>LM-10004S</td>
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<td>Shock Absorber Type: Gas Pressure</td>
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<td>Shock Absorber Mounting Type: Top eye</td>
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### PARTNER Box (5) 04/1996 12/2002

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<td><strong>CVB-10168CR</strong></td>
<td>Bellow Set, drive shaft</td>
<td>Electric {Fit. Posit.: Wheel Side}</td>
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**Technical Information**

**AQ-1129**
- Number of Teeth: 20
- Pulleys: with belt pulley
- Impeller Diameter [mm]: 74.5
- Belt Pulley Ø [mm]: 59.3

**CVB-10168CR**
- Material: Elastomer
- Height [mm]: 91
- Inner Diameter 1 [mm]: 20
- Inner Diameter 2 [mm]: 77

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<td><strong>G7-538</strong></td>
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<td><strong>G8-276-5017</strong></td>
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<td>Inner Diameter [mm] : 34</td>
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<td>Material : Elastomer</td>
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Alle in diesem Katalog genannten Original-Nummern der Kfz-Hersteller sind ausschließlich zu Vergleichszwecken bestimmt und dürfen in Rechnungen an Wagenbesitzer nicht verwendet werden. All original numbers from automobile manufacturers listed in this catalogue are for comparison purposes only and may not be used in invoices to car owners. Nachdruck, auch auszugsweise, nur mit unserer schriftlichen Genehmigung gestattet. - Full or partial reproduction only permitted with our approval.
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**PORTER Bus**

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## PORSCHE

### Reference No  Description  Mounting place  Technical Information

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<th>G7-1086</th>
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<th>3.0 S E-Hybrid</th>
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## CAYENNE (92A)

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### Comparison No.
- 7P5823359
- 95851135900

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## Brake Pad Set, disc brake

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- 7P0698451
- 7P6698451
- 95835293900
- 95835293970

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## Brake Shoe Set

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- 7P0698525
- 95835292500

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## Brake Disc

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### Comparison No.
- 7L6615301E
- 7L6615301K
- 7L8615301
- 95535140150
- 95535140151

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## Brake Disc

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### Comparison No.
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- 7L6615301K
- 7L8615301
- 95535140150
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## Brake Disc

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- 7L6615302E
- 7L6615302K
- 7L8615302
- 95535140250
- 95535140251

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<th>Description</th>
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<tbody>
<tr>
<td>CAYENNE (92A)</td>
<td>Brake Disc</td>
<td>3.0 S E-Hybrid</td>
<td>{Rim size [in]: 18}</td>
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<td>WKT-60047K</td>
<td>Warning Contact, brake pad wear</td>
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<td>06-S515</td>
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<td>0-N1830</td>
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<td>06E903133L</td>
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<td>06E903133N</td>
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## Tensioner Pulley, v-ribbed belt

**CAYENNE (92A)**

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<td>3.0 S E-Hybrid</td>
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### Comparison No.
- 06E903133A
- 06E903133B
- 06E903133E
- 06E903133L
- 06E903133N

**Diameter [mm]:** 76.5  
**Width [mm]:** 25.5  
**Driven Units:** alternator

### Deflection/Guide Pulley, v-ribbed belt

<table>
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<td>3.0 S E-Hybrid (Driven unit: alternator)</td>
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### Belt Tensioner, v-ribbed belt

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<tbody>
<tr>
<td>0-N2289</td>
<td>3.0 S E-Hybrid</td>
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### Deflection/Guide Pulley, v-ribbed belt

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### Deflection/Guide Pulley, v-ribbed belt

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<tr>
<td>0-N2351</td>
<td>3.0 S E-Hybrid (Driven unit: air compressor)</td>
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<th>Reference No</th>
<th>Description</th>
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<th>Technical Information</th>
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</table>
| 100600       | Wheel Bearing Kit | 3.0 S E-Hybrid | Inner Diameter [mm] : 47  
|              |              |                | Outer diameter [mm] : 88  
|              |              |                | Width [mm] : 52  |
| G2-1251      | Tie Rod Axle Joint | 3.0 S E-Hybrid | Overall Length [mm] : 204  
|              |              |                | Outer thread 1 [mm] : M16 x 1.50 RHT M  
|              |              |                | Outer thread 2 [mm] : M14 x 1.50 RHT M  
|              |              |                | Required quantity : 2  |
| G6-1449      | Track Control Arm | 3.0 S E-Hybrid (Model→2014) | Steering arm type : Control Arm  
|              |              |                | Supplementary Article/Info 2 : with ball joint  
|              |              |                | Supplementary Article/Info 2 : with rubber mounting  
|              |              |                | Material : Aluminium  
|              |              |                | Outer thread [mm] : M12 x 1.50 RHT M  
|              |              |                | Cone Size [mm] : 10,1  
|              |              |                | Mounting points diameter [mm] : 10,1  
|              |              |                | Required quantity : 2  |
| G7-1504      | Rod/Strut, stabiliser | 3.0 S E-Hybrid | Rod/Strut : Coupling Rod  
|              |              |                | Material : Steel  
|              |              |                | Length [mm] : 149,5  
|              |              |                | Outer thread [mm] : M10 x 1.50 RHT M  
|              |              |                | Mounting points diameter [mm] : 12,3  
|              |              |                | Required quantity : 2  |
| F8-6705      | Control Arm-/Trailing Arm Bush | 3.0 S E-Hybrid (Model→2014; not for country: New Zealand, Saudi Arabia, South Africa) | Steering arm type : for control arm  
|              |              |                | Height [mm] : 43  
|              |              |                | Outer diameter [mm] : 40  
|              |              |                | Inner Diameter [mm] : 10  |
| AG-40639     | Gas Spring, boot-/cargo area | 3.0 S E-Hybrid | Eject Force [N] : 560  
|              |              |                | Housing Diameter [mm] : 18  
|              |              |                | Stroke [mm] : 220  
|              |              |                | Overall Length [mm] : 643,5  
<p>|              |              |                | Diameter 1 [mm] : 8  |</p>
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<td>AG-40814</td>
<td>Gas Spring, boot-/cargo area</td>
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<td>Stroke [mm]: 194</td>
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<td>Overall Length [mm]: 492</td>
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<td>Diameter 1 [mm]: 8</td>
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<td>Centering Diameter [mm]: 98</td>
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<td>Centering Diameter [mm]: 98</td>
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<td>Brake System: for vehicles without ceramic brakes</td>
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<td>Paired article numbers: BS-9238</td>
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### Comparison No.

- 298615601A
- 97035240300

### Warning Contact, brake pad wear

#### 3.0 S E-Hybrid (without ceramic brakes)

- Warning Contact Length [mm]: 140
- Required quantity: 2
- Brake Type: Disc brake

#### Comparison No.

- 7P0907637C
- 95861236550

### WKT-60047K

#### Warning Contact, brake pad wear

#### 3.0 S E-Hybrid (without ceramic brakes)

- Warning Contact Length [mm]: 295
- Required quantity: 2
- Brake Type: Disc brake

#### Comparison No.

- 7P0907637A
- 95861236500

### 0-N1830

#### Belt Tensioner, v-ribbed belt

#### 3.0 S E-Hybrid

- Diameter [mm]: 76.5
- Width [mm]: 25.5
- Driven Units: Driven unit: alternator

#### Comparison No.

- 06E903133A
- 06E903133B
- 06E903133E
- 06E903133L
- 06E903133N

### 0-N1830S

#### Tensioner Pulley, v-ribbed belt

#### 3.0 S E-Hybrid

- Diameter [mm]: 76.5
- Width [mm]: 25.5
- Suplementary Article/Supplementary Info: without holder
- Driven Units: Driven unit: alternator

#### Comparison No.

- 06E903133A
- 06E903133B
- 06E903133E
- 06E903133L
- 06E903133N

### 0-N2199

#### Deflection/Guide Pulley, v-ribbed belt

#### 3.0 S E-Hybrid (Driven unit: alternator)

- Outer Diameter [mm]: 76
- Width [mm]: 26

#### Comparison No.

- 06E903341A
- 06E903341G
- 95810211900

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<td>Belt Tensioner, v-ribbed belt</td>
<td>3.0 S E-Hybrid</td>
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<td>Outer diameter [mm] : 68.5</td>
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<td>Driven Units : Driven unit: air compressor</td>
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<td>Outer diameter [mm] : 68.5</td>
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<td>Width [mm] : 28.5</td>
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<td>Supplementary Article/Supplementary Info : without holder</td>
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<td>Driven Units : Driven unit: air compressor</td>
</tr>
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<td>Outer diameter [mm]: 72</td>
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<td>Width [mm]: 35</td>
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<td>701302</td>
<td>Wheel Bearing Kit</td>
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<td>Inner Diameter [mm]: 35</td>
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<td>Steering arm type: Control Arm</td>
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<td>Supplementary Article/Info 1: with fastening material</td>
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<td>Supplementary Article/Info 2: with synthetic disc</td>
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<td>Bolt Ø [mm]: 16</td>
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<td>AK-735257</td>
<td>Dust Cover Kit, shock absorber</td>
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<td>Height [mm]: 9</td>
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<td>Inner Diameter 2 [mm]: 27</td>
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<td>Outer diameter [mm]: 56</td>
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<td>Inner Diameter 1 [mm]: 16.2</td>
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<td>8200651172</td>
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<tr>
<td>F8-3032</td>
<td>Anti-Friction Bearing, suspension strut support m</td>
<td>Electric</td>
<td>Height [mm]: 9</td>
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<td>Inner Diameter 2 [mm]: 27</td>
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<td>Inner Diameter 1 [mm]: 16.2</td>
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<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>CLIO I (B/C57_, 5/357_)</td>
<td>Top Strut Mounting</td>
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<td>05/1996 02/1998</td>
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<td>F8-5492</td>
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<td>Supplementary Article Info 2: without anti-friction bearing</td>
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<td>Supplementary Article Info 2: without ball bearing</td>
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<td>Transmission Type: Automatic Transmission</td>
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<td>9870</td>
<td>Brake Pad Set, disc brake</td>
<td>Electric</td>
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<td>Comparison No.</td>
<td>410602192R</td>
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<td>BS-0670</td>
<td>Brake Disc</td>
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<td>8671000083</td>
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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 701283       | Wheel Bearing Kit | Z.E. | *Supplementary Article/Info 2*: with integrated magnetic sensor ring  
*Inner Diameter [mm]: 42  
*Outer diameter [mm]: 80  
*Width [mm]: 39 |
| 702976       | Wheel Bearing Kit | Z.E. | *Inner Diameter [mm]: 30  
*Outer diameter [mm]: 62  
*Width [mm]: 48 |
| 702976BS7    | Brake Disc    | Z.E. | *Brake Disc Type*: Solid  
*Number of Holes*: 5  
*Supplementary Article/Info 2*: with integrated ABS sensor  
*Supplementary Article/Info 2*: with integrated magnetic sensor ring  
*Inner Diameter [mm]: 30  
*Outer diameter [mm]: 274  
*Width [mm]: 86.2  
*Brake Disc Thickness [mm]: 11  
*Thickness [mm]: 11  
*Thickness [mm]: 11  
*Width 1 [mm]: 86.2  
*Hole Arrangement / Number*: 5/5  
*Hole Pitch 1 / Hole Pitch 2*: 5x114.3  
*Thread Size*: M12x1.5  
*Minimum Thickness [mm]: 9.5  
*Mounting points diameter [mm]: 12 |
| 702983       | Wheel Bearing Kit | Z.E. | *Inner Diameter [mm]: 25  
*Outer diameter [mm]: 55  
*Width [mm]: 48 |
| 702983L      | Wheel Bearing Kit | Z.E. | *Inner Diameter [mm]: 25  
*Outer diameter [mm]: 55  
*Width [mm]: 48 |

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<th>Technical Information</th>
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<tr>
<td>04-P502</td>
<td>Wheel Hub</td>
<td>Z.E.</td>
<td>Outer Diameter [mm] : 136.5</td>
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<td>Inner Diameter [mm] : 26</td>
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<td>Width [mm] : 136.5</td>
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<td>Thickness [mm] : 82</td>
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<td>G1-1454</td>
<td>Tie Rod End</td>
<td>Z.E.</td>
<td>Length [mm] : 210.5</td>
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<td></td>
<td>Inner Thread [mm] : M14 x 1.50 RHT F</td>
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<td></td>
<td></td>
<td></td>
<td>Outer thread [mm] : M10 x 1.25 RHT M</td>
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<tr>
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<td></td>
<td>Cone Size [mm] : 11.91</td>
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<tr>
<td>G1-1455</td>
<td>Tie Rod End</td>
<td>Z.E.</td>
<td>Length [mm] : 210.5</td>
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<td></td>
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<td>Inner Thread [mm] : M14 x 1.50 RHT F</td>
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<td></td>
<td>Outer thread [mm] : M10 x 1.25 RHT M</td>
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<td></td>
<td></td>
<td>Cone Size [mm] : 11.91</td>
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<tr>
<td>G2-1233</td>
<td>Tie Rod Axle Joint</td>
<td>Z.E.</td>
<td>Overall Length [mm] : 227.5</td>
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<td>Outer thread 1 [mm] : M14 x 1.50 RHT M</td>
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<td></td>
<td>Outer thread 2 [mm] : M14 x 1.50 RHT M</td>
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<tr>
<td>G3-1076</td>
<td>Ball Joint</td>
<td>Z.E.</td>
<td>Cone Size [mm] : 17.2</td>
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<td>Mounting points diameter [mm] : 10.2</td>
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<td></td>
<td>Outer thread [mm] : M12 x 1.25 RHT M</td>
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<td></td>
<td>Required quantity : 2</td>
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<td>Alternative Repair Kit : G3-1076</td>
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<td>Number of mounting bores : 3</td>
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<tr>
<td>G3-1076S</td>
<td>Ball Joint</td>
<td>Z.E.</td>
<td>Cone Size [mm] : 17.2</td>
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<td>Mounting points diameter [mm] : 10.2</td>
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<td>Outer thread [mm] : M12 x 1.25 RHT M</td>
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<td>Number of mounting bores : 3</td>
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## FLUENCE (L30_) 02/2012

### G7-1597  Rod/Strut, stabiliser  Z.E.

<table>
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<tbody>
<tr>
<td>546180009R</td>
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<td>546182198R</td>
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</table>

- **Material**: Steel
- **Outer thread 1 [mm]**: M10 x 1.50 RHT M
- **Outer thread 2 [mm]**: M10 x 1.50 RHT M
- **Required quantity**: 2

### G7-1598  Rod/Strut, stabiliser  Z.E.

<table>
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<td>546180006R</td>
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<tr>
<td>546188879R</td>
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</table>

- **Material**: Steel
- **Required quantity**: 2

### AG-40501  Gas Spring, boot-/cargo area  Z.E.

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<th>Comparison No.</th>
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<tbody>
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<td>904514876R</td>
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</table>

- **Eject Force [N]**: 640
- **Housing Diameter [mm]**: 18
- **Stroke [mm]**: 107
- **Overall Length [mm]**: 302
- **Diameter 1 [mm]**: 8

### 12392  Brake Pad Set, disc brake  Z.E.

<table>
<thead>
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<tbody>
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<td>410605961R</td>
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<td>410607115R</td>
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<tr>
<td>440603905R</td>
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</tbody>
</table>

- **Brake System**: ATE-TEVES
- **Thickness [mm]**: 18
- **Length [mm]**: 155.1
- **Length 1 [mm]**: 155.2
- **Width [mm]**: 59.46
- **Width 1 [mm]**: 64.57

### 12561  Brake Pad Set, disc brake  Z.E. {with electric handbrake}

<table>
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<td>440603734R</td>
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<tr>
<td>440604694R</td>
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</table>

- **Thickness [mm]**: 15.7
- **Length [mm]**: 106
- **Height [mm]**: 45.3
- **Brake Type**: Disc Brake
<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<td>FLUENCE (L30_)</td>
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<tr>
<td>702983BS4</td>
<td>Brake Disc</td>
<td></td>
<td>Brake Disc Type: Solid, Number of Holes: 5, Thickness [mm]: 8, Width [mm]: 86.2, Hole Arrangement / Number: 5/5, Hole Pitch 1/ Hole Pitch 2: 5x114.3, Thread Size: M12x1.5, Minimum Thickness [mm]: 7, Mounting points diameter [mm]: 12</td>
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<tr>
<td>432001539R</td>
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<td>432001868R</td>
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<tr>
<td>432007595R</td>
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<tr>
<td>BS-8304</td>
<td>Brake Disc</td>
<td></td>
<td>Brake Disc Type: Vented, Diameter [mm]: 280, Brake Disc Thickness [mm]: 24, Height [mm]: 44, Minimum Thickness [mm]: 22, Centering Diameter [mm]: 68</td>
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<td>402064151R</td>
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<td>Sensor, wheel speed</td>
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<td>Sensor Type: Active sensor, Length [mm]: 844</td>
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<td>479100004R</td>
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<td>479109155R</td>
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<tr>
<td>06-S543</td>
<td>Sensor, wheel speed</td>
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<td>Sensor Type: Active sensor</td>
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<td>479006271R</td>
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<td>CVB-10687TPE</td>
<td>Bellow Set, drive shaft</td>
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<td>Bellow Set Type: Thermoplast, Material: Thermoplast, Height [mm]: 113.5, Inner Diameter 1 [mm]: 26.4, Inner Diameter 2 [mm]: 79</td>
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<tr>
<td>CVB-10691TPE</td>
<td>Bellow Set, drive shaft</td>
<td>Z.E. (Fit. Posit.: Transmission End)</td>
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</tbody>
</table>
### Reference No  Description  Mounting place  Technical Information

#### KANGOO (KC0/1_) 01/2002 12/2004

<table>
<thead>
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<th>Reference No</th>
<th>Description</th>
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<td>Elect'road RE</td>
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<td>F8-5496</td>
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<td>A-3092G</td>
<td>Shock Absorber</td>
<td>Elect'road RE (with standard chassis)</td>
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<td>Shock Absorber Design: Suspension Strut</td>
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<td>Shock Absorber System: Twin-Tube</td>
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<td>A-3092H</td>
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<td>Elect'road RE (with standard chassis)</td>
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<td>Shock Absorber Design: Suspension Strut</td>
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<td>Shock Absorber System: Twin-Tube</td>
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### KANGOO (KC0/1_) 01/2002 12/2004

<table>
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<tr>
<th>Reference No</th>
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<th>Mounting place</th>
<th>Technical Information</th>
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<tr>
<td>12066</td>
<td>Brake Pad Set, disc brake</td>
<td>Elect'road RE (not for post office vehicles)</td>
<td>Comparison No. Elect’road RE 1. Wear Warning Contact: excl. wear warning contact 2. Thickness [mm]: 18 3. Length [mm]: 130.75 4. Width [mm]: 47.23 5. Brake Type: Disc Brake</td>
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### BS-0800

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<td>Brake Disc</td>
<td>Elect'road RE</td>
<td>Brake Disc Type: Internally Vented 1. Diameter [mm]: 238 2. Brake Disc Thickness [mm]: 20 3. Height [mm]: 41 4. Minimum Thickness [mm]: 18 5. Centering Diameter [mm]: 61</td>
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### 06-S718

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<td>Sensor, wheel speed</td>
<td>Elect'road RE (2003/04→; for increased payload)</td>
<td>1. Cable Length [mm]: 710 2. Sensor Type: Active sensor</td>
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<td>Sensor, wheel speed</td>
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## KANGOO / GRAND KANGOO (KW0/10/2011)

### 702976

**Wheel Bearing Kit**

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<tr>
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<th>Inner Diameter [mm]</th>
<th>Outer Diameter [mm]</th>
<th>Width [mm]</th>
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<td>402020005R</td>
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<td>432000007R</td>
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### 702976L

**Wheel Bearing Kit**

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### 12462

**Brake Pad Set, disc brake**

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<th>Wear Warning Contact</th>
<th>Thickness [mm]</th>
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<th>Width [mm]</th>
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### 12463

**Brake Pad Set, disc brake**

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<th>Height [mm]</th>
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### 12662

**Brake Pad Set, disc brake**

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<td>KANGOO / GRAND KANGOO (KW0/10/2011)</td>
<td>702976BS6 Brake Disc</td>
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| BS-8680 Brake Disc | Z.E. (Rim Size [in]: 15, 16) | 
| Comparison No. | | 
| 4154200001 | | 
| 4154210412 | | 
| 7701209839 | | 

<p>| 06-S798 Sensor, wheel speed | Z.E. |
| Comparison No. | |
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| 479109860R | |
| 8200441401 | |
| A4159052900 | |</p>
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<td>- Number of Teeth, ABS ring: 96</td>
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<td>- Outer Diameter [mm]: 62</td>
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<td>- Outer thread 1 [mm]: M10 x 1,25 RHT M</td>
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<td>- Outer thread 2 [mm]: M14 x 1,50 RHT M</td>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</table>
| G6-1452      | Track Control Arm | Z.E. | Steering arm type: Control Arm  
Supplementary Article/Info 2: with ball joint  
Supplementary Article/Info 2: with rubber mounting  
Bolt Ø [mm]: 20  
Material: Sheet Steel  
Paired article numbers: G6-1453  
Required quantity: 1 |
| G6-1453      | Track Control Arm | Z.E. | Steering arm type: Control Arm  
Supplementary Article/Info 2: with ball joint  
Supplementary Article/Info 2: with rubber mounting  
Bolt Ø [mm]: 20  
Material: Sheet Steel  
Paired article numbers: G6-1452  
Required quantity: 1 |
| F8-7152      | Anti-Friction Bearing, suspension strut support | Z.E. | |
| F8-7635      | Top Strut Mounting | Z.E. | Supplementary Article/Info 2: without anti-friction bearing |
| F8-7989      | Control Arm-/Trailing Arm Bush | Z.E. | Outer diameter [mm]: 24  
Outer diameter [mm]: 58  
Thickness [mm]: 53  
Inner Diameter [mm]: 12 |
| F8-8168      | Engine Mounting | Z.E. | |

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## Renault

### Reference No: A-1505G

**Description**: Shock Absorber

**Technical Information**

- **Z.E.**
  - **Shock Absorber Type**: Gas Pressure
  - **Shock Absorber Mounting Type**: Top eye
  - **Shock Absorber System**: Twin-Tube

**Mounting place**: 4153260000, 4153260100, 4153260200, 4153260300, 8200540754

### Reference No: A-3282G

**Description**: Shock Absorber

**Technical Information**

- **Z.E. (with standard chassis; Short Wheelbase)**
  - **Shock Absorber Type**: Gas Pressure
  - **Housing Diameter [mm]**: 47
  - **Shock Absorber Design**: Suspension Strut
  - **Bore Distance [mm]**: 60

**Mounting place**: 4153200413, 543022221R, 8200591289, A4153200413

### Reference No: 12131

**Description**: Brake Pad Set, disc brake

**Technical Information**

- **Z.E.**
  - **Brake System**: Trw
  - **Wear Warning Contact**: not prepared for wear indicator
  - **Thickness [mm]**: 17.3
  - **Length [mm]**: 116.2
  - **Width [mm]**: 52
  - **Brake Type**: Disc Brake

**Mounting place**: 410604076R, 410604775R, 410608481R, 41060AX625, 4154210510

### Reference No: 12464

**Description**: Brake Pad Set, disc brake

**Technical Information**

- **Z.E. (Rim Size [in]: 15, 16)**
  - **Brake System**: Lucas - Girling
  - **Wear Warning Contact**: excl. wear warning contact
  - **Wear Warning Contact**: not prepared for wear indicator
  - **Thickness [mm]**: 16.2
  - **Height [mm]**: 43.8
  - **Width [mm]**: 95.4

**Mounting place**: 4154210410, 440606267R, 7701209869

### Reference No: 702976BS6

**Description**: Brake Disc

**Technical Information**

- **Z.E.**
  - **Brake Disc Type**: Solid
  - **Supplementary Article/Info 2**: with integrated wheel bearing
  - **Supplementary Article/Info 2**: with integrated ABS sensor
  - **Inner Diameter [mm]**: 30
  - **Outer Diameter [mm]**: 274
  - **Width [mm]**: 88.1
  - **Brake Disc Thickness [mm]**: 11
  - **Thread Size**: M12x1.5
  - **Minimum Thickness [mm]**: 9.6

**Mounting place**: 402024076R, 4154200102, 432004327R, 432023939R, 8200381148

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## RENAULT

### KANGOO Express (FW0/1_) 10/2011

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| BS-9064      | Brake Disc  | Z.E. {Rim Size [in]: 14} |
| **Comparison No.** | | | |
| 402061200R   | Brake Disc Type: Externally Vented | | Diameter [mm]: 258 |
| 402067016R   | | | Brake Disc Thickness [mm]: 22 |
| 402067501R   | | | Hole Arrangement / Number: 4/6 |
| 4154200101   | | | Height [mm]: 44 |
| 7701210081   | | | Minimum Thickness [mm]: 20 |
| | | | Centering Diameter [mm]: 61 |
| 4154310601   | | | | |

| 06-S798      | Sensor, wheel speed | Z.E. |
| **Comparison No.** | | | |
| 4159052900   | Length [mm]: 760 | | |
| 479109860R   | | | |
| 8200441401   | | | |
| A4159052900  | | | |
| 4154310601   | | | | |

| CVB-10687TPE | Bellow Set, drive shaft | Z.E. {Fit. Posit.: Wheel Side} |
| **Comparison No.** | | | |
| 7701209251   | Material: Thermoplast | | Height [mm]: 113.5 |
|               | | | Inner Diameter 1 [mm]: 26.4 |
|               | | | Inner Diameter 2 [mm]: 79 |

| CVB-10691TPE | Bellow Set, drive shaft | Z.E. {Fit. Posit.: Transmission End} |
| **Comparison No.** | | | |
| 7701209473   | Material: Thermoplast | | Height [mm]: 95 |
| 7701209992   | | | Inner Diameter 1 [mm]: 26 |
|               | | | Inner Diameter 2 [mm]: 68 |

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<td>Outer gearing wheel side: 21</td>
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<td>Seal Diameter [mm]: 46.4</td>
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<td>Wheel-side joint diameter [mm]: 86</td>
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## TWIZY (MAM_) 04/2012

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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 701319       | Wheel Bearing Kit            | 80; 45         | Inner Diameter [mm] : 35  
|              |                              |                | Outer diameter [mm] : 65  
|              |                              |                | Width [mm] : 35            |
| 702312       | Wheel Bearing Kit            | 45; 80         | Inner Diameter [mm] : 25  
|              |                              |                | Outer diameter [mm] : 52  
|              |                              |                | Width [mm] : 37            |

## G7-1287

| Comparison No. | Rod/Strut, stabiliser         | 45; 80         | Rod/Strut : Coupling Rod  
|                |                               |                | Material : Steel Elastomer  
|                |                               |                | Outer thread [mm] : M8 x 1.25 RHT M  
|                |                               |                | Supplementary Article/Info 2 : without nut  
|                |                               |                | Overall Length [mm] : 78  
|                |                               |                | Outer diameter [mm] : 26.3  
|                |                               |                | Required quantity : 2  
|                |                               |                | Alternative Repair Kit : G7-1287S  
|                |                               |                | Screw length below head [mm] : 74  

## G7-1287S

| Comparison No. | Rod/Strut, stabiliser         | 45; 80         | Rod/Strut : Coupling Rod  
|                |                               |                | Material : Steel Elastomer  
|                |                               |                | Outer thread [mm] : M8 x 1.25 RHT M  
|                |                               |                | Supplementary Article/Info 2 : with nut  
|                |                               |                | Overall Length [mm] : 78  
|                |                               |                | Outer diameter [mm] : 26.3  
|                |                               |                | Required quantity : 2  
|                |                               |                | Alternative Repair Kit : G7-1287  
|                |                               |                | Screw length below head [mm] : 74  

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<td>545050399R</td>
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<td>G6-1520</td>
<td>Track Control Arm</td>
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<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</table>
| G6-1624      | Track Control Arm | ZOE (Equip. Var.: EAS; Code: K) | - Steering arm type: Control Arm  
- Supplemenary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel  
- Outer thread [mm]: M12 x 1.25 RHT M  
- Cone Size [mm]: 15.8  
- Mounting points diameter [mm]: 12.2  
- Paired article numbers: G6-1625  
- Required quantity: 1 |
| G6-1625      | Track Control Arm | ZOE (Equip. Var.: EAS; Code: K) | - Steering arm type: Control Arm  
- Supplemenary Article/Info 2: with ball joint  
- Supplementary Article/Info 2: with rubber mounting  
- Material: Sheet Steel  
- Outer thread [mm]: M12 x 1.25 RHT M  
- Cone Size [mm]: 15.8  
- Mounting points diameter [mm]: 12.2  
- Paired article numbers: G6-1624  
- Required quantity: 1 |
| G7-1057      | Rod/Strut, stabiliser | ZOE | - Rod/Strut: Coupling Rod  
- Material: Steel  
- Length [mm]: 248.5  
- Outer thread 1 [mm]: M10 x 1.25 RHT M  
- Outer thread 2 [mm]: M10 x 1.25 RHT M  
- Required quantity: 2 |
| AG-40269     | Gas Spring, boot-/cargo area | ZOE | - Eject Force [N]: 250  
- Diameter [mm]: 8  
- Housing Diameter [mm]: 18  
- Stroke [mm]: 94  
- Overall Length [mm]: 255 |
| AG-40910     | Gas Spring, boot-/cargo area | ZOE | - Eject Force [N]: 510  
- Diameter 1 [mm]: 8  
- Diameter 2 [mm]: 18  
- Housing Diameter [mm]: 18  
- Stroke [mm]: 185  
- Overall Length [mm]: 465 |
| 12131        | Brake Pad Set, disc brake | ZOE | - Brake System: Trw  
- Wear Warning Contact: not prepared for wear indicator  
- Thickness [mm]: 17.3  
- Length [mm]: 116.2  
- Width [mm]: 52.1  
- Brake Type: Disc Brake |
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<td>ZOE</td>
<td>Brake Disc</td>
<td>ZOE</td>
<td>- Brake Disc Type: Externally Vented</td>
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<td>- Diameter [mm]: 256</td>
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<td>- Minimum Thickness [mm]: 20</td>
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<td>- Centering Diameter [mm]: 61</td>
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<td>- Hole Arrangement / Number: 4/6</td>
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<td>- Height [mm]: 44</td>
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<td>Sensor, wheel speed</td>
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<td>- Length [mm]: 620</td>
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<td>- Material: Thermoplast</td>
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<td>06-S578</td>
<td>Sensor, wheel speed</td>
<td>ZOE</td>
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<td>- Inner Diameter 1 [mm]: 26</td>
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<td>- Inner Diameter 2 [mm]: 66</td>
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<td>CVB-10687TPE</td>
<td>Bellow Set, drive shaft</td>
<td>ZOE (Fit. Posit.: Wheel Side)</td>
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<td>- Inner Diameter 2 [mm]: 66</td>
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<td>Wheel Hub with bearing</td>
<td>electric drive</td>
<td>Supplementary Article Info 2: with integrated magnetic sensor ring</td>
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<td>electric drive</td>
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<td>AK-735270</td>
<td>Dust Cover Kit, shock absorber</td>
<td>electric drive</td>
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<td>Outer diameter [mm]: 133</td>
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<td>Width [mm]: 73</td>
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<td>Anti-Friction Bearing, suspension strut support m</td>
<td>electric drive</td>
<td>Height [mm]: 14</td>
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<td>F8-6730</td>
<td>Control Arm-Trailing Arm Bush</td>
<td>electric drive</td>
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<td>Inner Diameter [mm]: 12</td>
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### FORTWO Cabrio (451) 01/2013

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<td>F8-8215</td>
<td>Repair Kit, suspension strut</td>
<td>electric drive</td>
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**Comparison No.**
- A4503300051
- A4513220028

### A-1366G

**Shock Absorber**

**electric drive**

- **Shock Absorber Type**: Gas Pressure
- **Suspension**: for vehicles with standard chassis
- **Shock Absorber Mounting Type**: Bottom eye
- **Shock Absorber Mounting Type**: Top pin
- **Shock Absorber System**: Monotube

**Comparison No.**
- 4513200731
- 4513202331

### 10329

**Brake Pad Set, disc brake**

**electric drive**

- **Brake System**: Bosch
- **Wear Warning Contact**: with acoustic wear warning
- **Thickness [mm]**: 15.5
- **Length [mm]**: 90
- **Width [mm]**: 69.8

**Comparison No.**
- 001431V002
- 4145900002
- 4514201010
- 4514201110
- B360723

### BS-9260

**Brake Disc**

**electric drive**

- **Brake Disc Type**: Solid
- **Diameter [mm]**: 280
- **Brake Disc Thickness [mm]**: 9.6
- **Hole Arrangement / Number**: 3/4
- **Minimum Thickness [mm]**: 8
- **Centering Diameter [mm]**: 58

**Comparison No.**
- 4514210112

### BT-0020

**Brake Drum**

**electric drive**

- **Drum Diameter**: 203
- **Hole Arrangement / Number**: 3/4
- **Inner Brake Drum Height [mm]**: 39.6
- **Centering Diameter [mm]**: 58

**Comparison No.**
- 0004329V001000000
- 0004329V003000000
- 4514230001

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>FORTWO Coupe (451) 01/2013</td>
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**401133**  
Wheel Hub with bearing  
electric drive (2010/12→)

- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Outer diameter [mm]: 134
- Width [mm]: 60

**Comparison No.**
- 0001870V009
- 4513300025
- 4513300059
- 4513300059S1
- 4513300159

**402040**  
Wheel Hub with bearing  
electric drive

- Supplementary Article/Info 2: with integrated magnetic sensor ring
- Inner Diameter [mm]: 26
- Outer diameter [mm]: 133
- Width [mm]: 73

**Comparison No.**
- 4313500235
- 4513300135
- 4513300235
- 4513500135
- 4513500235

**AK-735270**  
Dust Cover Kit, shock absorber  
electric drive

**Comparison No.**
- 4513230292
- 4513230392
- A4513230292
- A4513230392

**F8-3039**  
Anti-Friction Bearing, suspension strut support m  
electric drive

- Height [mm]: 14
- Outer diameter [mm]: 45
- Inner Diameter 1 [mm]: 14

**Comparison No.**
- 0006215V001
- 110592
- 1J0412249
- 357412249
- 357412249A

**F8-6514**  
Top Strut Mounting  
electric drive

**Comparison No.**
- 0008236V003
- 0008236V03000000
- 0008236V04000000
- 4513220028

**F8-6730**  
Control Arm-Trailing Arm Bush  
electric drive

**Comparison No.**
- 0014141V0010000000
- 0014141V0020000000

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<tbody>
<tr>
<td>F8-8215</td>
<td>Repair Kit, suspension strut</td>
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<td>A4513220028</td>
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<tr>
<td>A-1366G</td>
<td>Shock Absorber</td>
<td>electric drive</td>
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<td><strong>Comparison No.</strong></td>
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<td>4513200731</td>
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<td>4513202231</td>
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<td>AG-40934</td>
<td>Gas Spring, boot-/cargo area</td>
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<td>A4519880004</td>
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<tr>
<td>10329</td>
<td>Brake Pad Set, disc brake</td>
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<td></td>
<td><strong>Comparison No.</strong></td>
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<thead>
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<th>Description</th>
<th>Mounting place</th>
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<tbody>
<tr>
<td>971753</td>
<td>Wheel Hub with bearing</td>
<td>2.0 Hybrid AWD</td>
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**IMPREZA Hatchback (GP)**

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**XV**

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<td>971751</td>
<td>Wheel Hub with bearing</td>
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<td></td>
<td>Comparison No.</td>
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<td>Supplementary Article Info 2 : with integrated magnetic sensor ring</td>
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<td>28373AG001</td>
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<td>28373AG004</td>
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<tr>
<td>972312</td>
<td>Wheel Hub with bearing</td>
<td>2.0 Hybrid AWD</td>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>0-N2447</td>
<td>Belt Tensioner, v-ribbed belt</td>
<td>2.0 Hybrid AWD</td>
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<tr>
<td>0-N2447S</td>
<td>Deflection/Guide Pulley, v-ribbed belt</td>
<td>2.0 Hybrid AWD</td>
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<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>AQ-2214</td>
<td>Water Pump</td>
<td>1.2 Hybrid</td>
<td></td>
</tr>
<tr>
<td>1740051K00</td>
<td></td>
<td></td>
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<tr>
<td>1740069L00</td>
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<td>17400M51K00</td>
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<td>17400M67L00</td>
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<tr>
<td>17400M67L10</td>
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## Comparison Numbers

**BALENO (FW, EW)**

- **Reference No:** AQ-2214
- **Description:** Water Pump
- **Mounting place:** 1.2 Hybrid

### Comparison No.

<table>
<thead>
<tr>
<th>Comparison No.</th>
<th>Diameter [mm]</th>
<th>Brake Disc Thickness [mm]</th>
<th>Hole Arrangement / Number</th>
<th>Height [mm]</th>
<th>Centering Diameter [mm]</th>
</tr>
</thead>
<tbody>
<tr>
<td>1740051K00</td>
<td>255</td>
<td>22</td>
<td>4/6</td>
<td>46.3</td>
<td>55</td>
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<tr>
<td>1740069L00</td>
<td>255</td>
<td>22</td>
<td>4/6</td>
<td>46.3</td>
<td>55</td>
</tr>
<tr>
<td>17400M51K00</td>
<td>255</td>
<td>22</td>
<td>4/6</td>
<td>46.3</td>
<td>55</td>
</tr>
<tr>
<td>17400M67L00</td>
<td>255</td>
<td>22</td>
<td>4/6</td>
<td>46.3</td>
<td>55</td>
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<tr>
<td>17400M67L10</td>
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<td>22</td>
<td>4/6</td>
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</tr>
</tbody>
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**AQUA (NHP1)**

- **Reference No:** BS-8820
- **Description:** Brake Disc
- **Mounting place:** 1.5 Hybrid

### Comparison No.

<table>
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<tr>
<th>Comparison No.</th>
<th>Diameter [mm]</th>
<th>Brake Disc Type</th>
<th>Brake Disc Thickness [mm]</th>
<th>Hole Arrangement / Number</th>
<th>Height [mm]</th>
<th>Centering Diameter [mm]</th>
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</thead>
<tbody>
<tr>
<td>4351252120</td>
<td>255</td>
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<td>22</td>
<td>4/6</td>
<td>46.3</td>
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<th>Mounting place</th>
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</thead>
<tbody>
<tr>
<td>550300</td>
<td>Wheel Hub with bearing</td>
<td>All models {Fit. Posit.: Rear Axle not for AWD; Fit. Posit.: Front Axle, Rear Axle for AWD}</td>
</tr>
<tr>
<td>551301</td>
<td>Wheel Hub with bearing</td>
<td>All models {Fit. Posit.: Front Axle not for AWD}</td>
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<tr>
<td>12457</td>
<td>Brake Pad Set, disc brake</td>
<td>All models</td>
</tr>
<tr>
<td>12635</td>
<td>Brake Pad Set, disc brake</td>
<td>All models</td>
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<tr>
<td>BF-0001</td>
<td>Brake Pad Set, disc brake</td>
<td>All models</td>
</tr>
<tr>
<td>BS-9248</td>
<td>Brake Disc</td>
<td>All models {Rim Size [in]: 19, 21}</td>
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<td><strong>MODEL S 09/2015</strong></td>
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<td><strong>BS-9250</strong></td>
<td>Brake Disc</td>
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<td>600643100D</td>
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<td><strong>06-S723</strong></td>
<td>Sensor, wheel speed</td>
<td>All models</td>
<td>{→2016/03}</td>
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<tr>
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<td><strong>06-S726</strong></td>
<td>Sensor, wheel speed</td>
<td>All models</td>
<td>{with drive assistance system}</td>
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<td><strong>Comparison No.</strong></td>
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<td>All models</td>
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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>550300</td>
<td>Wheel Hub with bearing</td>
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<td>All models {Fit. Posit.: Front Axle, Rear Axle}</td>
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<tr>
<td>1027170</td>
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<td>550600</td>
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<tr>
<td>981706</td>
<td>Wheel Hub with bearing</td>
<td>1.8 Hybrid</td>
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<td>982472</td>
<td>Wheel Hub with bearing</td>
<td>1.8 Hybrid</td>
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<td>Wheel Hub with bearing</td>
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<td>Rod Assembly</td>
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<td>G1-1474</td>
<td>Tie Rod End</td>
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<tr>
<td></td>
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<td></td>
<td>Length [mm]: 186</td>
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<td></td>
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<td></td>
<td>Inner Thread [mm]: M15 x 1,50 RHT F</td>
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### TOYOTA

#### CAMRY Saloon (_XV4_) **01/2006 09/2011**

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- Suspension: for vehicles with standard chassis  
- Shock Absorber Design: Suspension Strut |
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4851006410  
4851006610  
4851009P70  
4851009S30 |
| A-3914GL    | Shock Absorber | 2.4 Hybrid | - Shock Absorber Type: Gas Pressure  
- Suspension: for vehicles with standard chassis  
- Shock Absorber Design: Suspension Strut |
|              |             |               | 4854006330  
4854006470  
4854006490  
4854009750  
4854033370 |
| A-3914GR    | Shock Absorber | 2.4 Hybrid | - Shock Absorber Type: Gas Pressure  
- Suspension: for vehicles with standard chassis  
- Shock Absorber Design: Suspension Strut |
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4853006470  
4853006490  
4853009L90  
4853033370 |
| 12311       | Brake Pad Set, disc brake | 2.4 Hybrid | - Brake System: Akebono  
- Thickness [mm]: 15.4  
- Length [mm]: 96.6  
- Width [mm]: 49.2  
- Brake Type: Disc Brake |
|              |             |               | 0446642060  
4351233130  
4351233140  
4351242050  
4351242090  
4351242100 |
| BS-8498     | Brake Disc  | 2.4 Hybrid | - Brake Disc Type: Vented  
- Diameter [mm]: 296  
- Brake Disc Thickness [mm]: 28  
- Hole Arrangement / Number: 5/7  
- Height [mm]: 49.3  
- Minimum Thickness [mm]: 26  
- Centering Diameter [mm]: 62 |
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4351233140  
4351242050  
4351242090  
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<td>BS-8626</td>
<td>Brake Disc</td>
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<tr>
<td>0-N2201</td>
<td>Tensioner Pulley, v-ribbed belt</td>
<td>1.5</td>
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<tr>
<td></td>
<td>Comparison No.</td>
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<td>1663021020</td>
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<td>AQ-1839</td>
<td>Water Pump</td>
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<td></td>
<td>Comparison No.</td>
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<tr>
<td>1610026157</td>
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### TOYOTA

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<tr>
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<tr>
<td>PRIUS Hatchback (NHW20_)</td>
<td></td>
<td>08/2003</td>
<td>03/2009</td>
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<tr>
<td>CVB-10450CR</td>
<td>Bellow Set, drive shaft</td>
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<td>1.5 {→2005/04; Fit. Posit.: Transmission End}</td>
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<tr>
<td>CVB-10646TPE</td>
<td>Bellow Set, drive shaft</td>
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<td>1.5 {→2005/03; Fit. Posit.: Wheel Side}</td>
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<tr>
<td>CW-2596</td>
<td>Joint Kit, drive shaft</td>
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<tr>
<td>CW-2926</td>
<td>Joint Kit, drive shaft</td>
<td></td>
<td>1.5 (Fit. Posit.: Wheel Side)</td>
</tr>
</tbody>
</table>

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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
</table>
| 981199       | Wheel Bearing Kit            | 1.5 Hybrid     | Inner Diameter [mm] : 40  
Outer Diameter [mm] : 74  
Width [mm] : 42 |
|              |                              |                | Comparison No.         |
|              |                              |                | 88970116               |
|              |                              |                | 9008036087             |
|              |                              |                | 9008036136             |
|              |                              |                | 9036340066             |
| 982792       | Wheel Hub with bearing       | 1.5 Hybrid     | Outer Diameter [mm] : 135  
Width [mm] : 138  
Width 2 [mm] : 54 |
|              |                              |                | Comparison No.         |
|              |                              |                | 4241012210             |
|              |                              |                | 4241012211             |
|              |                              |                | 4245002080             |
|              |                              |                | 4245002081             |
|              |                              |                | 4245002100             |
| 04-P353      | Wheel Hub                    | 1.5 Hybrid     | Length [mm] : 163  
Cone Size [mm] : 12.55 |
|              |                              |                | Comparison No.         |
|              |                              |                | 4350202021             |
|              |                              |                | 4350212140             |
| G1-1302      | Tie Rod End                  | 1.5 Hybrid     | Length [mm] : 163  
Cone Size [mm] : 12.55 |
|              |                              |                | Comparison No.         |
|              |                              |                | 4504709150             |
|              |                              |                | 4504719115             |
|              |                              |                | 4504749045             |
| G1-1303      | Tie Rod End                  | 1.5 Hybrid     | Length [mm] : 283  
Cone Size [mm] : 12.55 |
|              |                              |                | Comparison No.         |
|              |                              |                | 4504609360             |
|              |                              |                | 4504619265             |
|              |                              |                | 4504649115             |
| G2-1101      | Tie Rod Axle Joint           | 1.5 Hybrid     | Length [mm] : 283  
Outer Thread 1 [mm] : M14 x 1.50 |
|              |                              |                | Comparison No.         |
|              |                              |                | 4550349075             |
## TOYOTA

### PRIUS Saloon (NHW11_)

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<thead>
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<td>G3-927</td>
<td>Ball Joint</td>
<td>1.5 Hybrid</td>
<td>05/2000 01/2004</td>
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<td>Comparison No.</td>
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<td>4333009070</td>
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<td>4333009090</td>
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<td>4333009230</td>
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<td>4333009400</td>
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<td>4333009115</td>
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### G7-1047

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<tr>
<td>Rod/Strut, stabiliser</td>
<td>1.5 Hybrid (Country Version: Japan)</td>
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| Comparison No. |            |                |                      |
| 4882002030     |             |                |                      |
| 4882002040     |             |                |                      |
| 4882047010     |             |                |                      |

### AK-735291

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>Dust Cover Kit, shock absorber</td>
<td>1.5 Hybrid</td>
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| Comparison No. |            |                |                      |
| 4815747010     |             |                |                      |
| 4833147010     |             |                |                      |

### AK-735292

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<tr>
<th>Description</th>
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<th>Technical Information</th>
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<tbody>
<tr>
<td>Dust Cover Kit, shock absorber</td>
<td>1.5 Hybrid</td>
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| Comparison No. |            |                |                      |
| 4825732090     |             |                |                      |
| 4834147010     |             |                |                      |

### A-3255G

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<tr>
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<tr>
<td>Shock Absorber</td>
<td>1.5 Hybrid</td>
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| Comparison No. |            |                |                      |
| 4853028790     |             |                |                      |
| 4853028791     |             |                |                      |
| 4853032390     |             |                |                      |
| 4853032400     |             |                |                      |
| 4853039525     |             |                |                      |

### A-3639GL

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<tbody>
<tr>
<td>Shock Absorber</td>
<td>1.5 Hybrid (with standard chassis)</td>
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| Comparison No. |            |                |                      |
| 4852047010     |             |                |                      |
| 4852047020     |             |                |                      |
| 4852049145     |             |                |                      |
| 4852049225     |             |                |                      |
| 4852049335     |             |                |                      |

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### TOYOTA

**Reference No** | **Description** | **Mounting place** | **Technical Information**
--- | --- | --- | ---
PRIUS Saloon (NHW11_) | Shock Absorber | 1.5 Hybrid (with standard chassis) | 05/2000 01/2004

**A-3639GR**

Comparison No.
- 4851047010
- 4851047020
- 4851049145
- 4851049225

**10415**

Brake Pad Set, disc brake | 1.5 Hybrid | 0446620090 0446652010 0446652020 0446652030 0446652040

**12095**

Brake Pad Set, disc brake | 1.5 Hybrid | 0446517100 0446517101 0446517140 0446520480 0446552010

**BB-7618**

Brake Shoe Set | 1.5 Hybrid | 0449505040 4654020080 4654032020

**BK-5450**

Brake Shoe Set Pre-assembled | 1.5 Hybrid | 0449505040 4654020080 4654032020

**BK-5450N**

Brake Shoe Set Pre-assembled | 1.5 Hybrid | 0449505040 4654020080 4654032020

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<td><strong>PRIUS Saloon (NHW11_)</strong></td>
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<tr>
<td><strong>BS-7986</strong></td>
<td>Brake Disc</td>
<td>1.5 Hybrid (→2003/07)</td>
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<td><strong>Comparison No.</strong></td>
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<td>4351212620</td>
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<td>4351212621</td>
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<td>- Brake Disc Type : Vented</td>
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<td>- Hole Arrangement / Number : 4/6</td>
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<td>- Height [mm] : 49</td>
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<td>- Minimum Thickness [mm] : 23</td>
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<td>- Centering Diameter [mm] : 55</td>
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<td>- Brake Disc Type : Solid</td>
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<td>- Diameter [mm] : 269</td>
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<td>Tensioner Pulley, v-ribbed belt</td>
<td>1.5 Hybrid</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<tr>
<td>1683021020</td>
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<td>- Outer diameter [mm] : 67.3</td>
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<td></td>
<td></td>
<td>- Width [mm] : 18.5</td>
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<tr>
<td></td>
<td></td>
<td>- Driven Units : Driven unit: alternator</td>
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<tr>
<td><strong>AQ-1839</strong></td>
<td>Water Pump</td>
<td>1.5 Hybrid</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td>1610029195</td>
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<td>- Impeller Diameter [mm] : 57.5</td>
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<td>- Number of Thread Bores : 3</td>
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<td>Joint Kit, drive shaft</td>
<td>1.5 Hybrid (→2003/08; Fit. Posit.: Wheel Side)</td>
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<td>4341032302</td>
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<td>- Length [mm] : 150.5</td>
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<td>- Number of Teeth, ABS ring : 48</td>
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<td>- Joint Type : CV Joint</td>
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<td>- Joint Diameter (mm) : 83</td>
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<td>- Outer gearing wheel side : 26</td>
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<td></td>
<td>- Internal Teeth, wheel side : 24</td>
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<td>- Seal Diameter [mm] : 57.5</td>
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<td>- Specification : Groove Type : Inner</td>
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<td><strong>CW-2926</strong></td>
<td>Joint Kit, drive shaft</td>
<td>1.5 Hybrid (→2003/08; Fit. Posit.: Wheel Side)</td>
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<td>- Length [mm] : 150.5</td>
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<td>- Internal Teeth, wheel side : 24</td>
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<td>- Specification : Groove Type : Inner</td>
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<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>0-N2201</td>
<td>Tensioner Pulley, v-ribbed belt</td>
<td></td>
<td>1.5 VVTi Hybrid</td>
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<td>Outer diameter [mm] : 67.3</td>
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<td></td>
<td></td>
<td>Width [mm] : 18.5</td>
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<tr>
<td></td>
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<td>Driven Units : Driven unit: alternator</td>
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<th>Technical Information</th>
<th>Mounting place</th>
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<tr>
<td>982720</td>
<td>Wheel Hub with bearing</td>
<td>2.5 Hybrid 4WD</td>
<td>10/2015</td>
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<td></td>
<td>- Supplementary Article/Info 2: with integrated magnetic sensor ring</td>
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<td></td>
<td></td>
<td>- Inner Diameter [mm]: 21</td>
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<td>- Outside Diameter [mm]: 152</td>
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<td>- Width [mm]: 82</td>
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<td>- Comparison No.</td>
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<td></td>
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<td>4241044030</td>
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</tr>
<tr>
<td>982757</td>
<td>Wheel Hub with bearing</td>
<td>2.5 Hybrid</td>
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<td></td>
<td></td>
<td>- Comparison No.</td>
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<tr>
<td>12311</td>
<td>Brake Pad Set, disc brake</td>
<td>2.5 Hybrid / Hybrid 4WD</td>
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<td>- Brake System: Akebono</td>
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<td>- Thickness [mm]: 15.4</td>
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<td>- Length [mm]: 96.6</td>
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<td>- Width [mm]: 49.2</td>
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<td>- Brake Type: Disc Brake</td>
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<td>BS-8498</td>
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<td>- Diameter [mm]: 296</td>
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<td>- Minimum Thickness [mm]: 26</td>
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<td>- Centering Diameter [mm]: 62</td>
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<td>BS-8500</td>
<td>Brake Disc</td>
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<td>- Brake Disc Type: Solid</td>
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<td>- Diameter [mm]: 281</td>
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<td>- Brake Disc Thickness [mm]: 12</td>
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Comparison No.  
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<td>981824</td>
<td>Wheel Bearing Kit</td>
<td>1.5 Hybrid</td>
<td><strong>Supplementary Article/Info 2</strong>: with integrated magnetic sensor ring</td>
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<td><strong>Width [mm]</strong>: 39</td>
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<td>982197</td>
<td>Wheel Hub with bearing</td>
<td>1.5 Hybrid {with ABS}</td>
<td><strong>Supplementary Article/Info 2</strong>: with integrated magnetic sensor ring</td>
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<td><strong>Braking / Drive Dynamics</strong>: for vehicles with ABS</td>
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<td>982472</td>
<td>Wheel Hub with bearing</td>
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<td>G7-1316</td>
<td>Rod/Strut, stabiliser</td>
<td>1.5 Hybrid</td>
<td><strong>Rod/Strut</strong>: Coupling Rod</td>
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<td><strong>Length [mm]</strong>: 360.5</td>
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<td><strong>Outer thread 1 [mm]</strong>: M12 x 1.25 RHT M</td>
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<td><strong>Outer thread 2 [mm]</strong>: M12 x 1.25 RHT M</td>
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<td><strong>Required quantity</strong>: 2</td>
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<td>F8-6266</td>
<td>Antifriction Bearing, suspension strut support mount</td>
<td>1.5 Hybrid</td>
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<td>A-3232GL</td>
<td>Shock Absorber</td>
<td>1.5 Hybrid</td>
<td><strong>Shock Absorber Type</strong>: Gas Pressure</td>
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<td><strong>Shock Absorber Design</strong>: Suspension Strut</td>
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<td></td>
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<td></td>
<td><strong>Shock Absorber System</strong>: Twin-Tube</td>
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### YARIS (NHP13_, NSP13_, NCP13_, 03/2012)

<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| A-3232GR     | Shock Absorber | 1.5 Hybrid | - Shock Absorber Type: Gas Pressure  
- Shock Absorber Design: Suspension Strut  
- Shock Absorber System: Twin-Tube |
| Comparison No | 485100D170  |                |                       |

| A-5023G | Shock Absorber | 1.5 Hybrid {with standard chassis; with sports suspension; without off-road suspension} | - Shock Absorber Type: Gas Pressure  
- Shock Absorber Mounting Type: Bottom eye  
- Shock Absorber Mounting Type: Top pin  
- Shock Absorber System: Twin-Tube |
| Comparison No | 485300D310  | 485300D440  | 485300D450  |

| AG-40372 | Gas Spring, boot-/cargo area | 1.5 Hybrid | - Eject Force [N]: 405  
- Housing Diameter [mm]: 18  
- Stroke [mm]: 159  
- Overall Length [mm]: 418  
- Diameter 1 [mm]: 8 |
| Comparison No | 689500W641 | 689500W651 | 689500W660 | 689500W661 | 689600W621 |

| 12310 | Brake Pad Set, disc brake | 1.5 Hybrid | - Brake System: Akebono  
- Thickness [mm]: 17.3  
- Length [mm]: 139  
- Width [mm]: 56.1  
- Brake Type: Disc Brake |
| Comparison No | 0446502170 | 0446502220 | 0446512610 | 0446542160  |

| 12379 | Brake Pad Set, disc brake | 1.5 Hybrid {with ESP} | - Brake System: ATE-TEVES  
- Wear Warning Contact: with acoustic wear warning  
- Thickness [mm]: 14.8  
- Length [mm]: 123.1  
- Width [mm]: 43.8 |
| Comparison No | 044680D0010  |

| BS-8538 | Brake Disc | 1.5 Hybrid {with ESP} | - Brake Disc Type: Solid  
- Diameter [mm]: 278  
- Brake Disc Thickness [mm]: 9  
- Hole Arrangement / Number: 4/8  
- Height [mm]: 25  
- Minimum Thickness [mm]: 8  
- Centering Diameter [mm]: 55 |
| Comparison No | 424310D060  |

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<td>BS-8936</td>
<td>Brake Disc</td>
<td>1.5 Hybrid</td>
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<td>Brake Disc Type: Vented</td>
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<td>Diameter [mm]: 275</td>
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<td>Brake Disc Thickness [mm]: 22</td>
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<td>Vehicle Production Country: Japan</td>
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<td>Hole Arrangement / Number: 4/6</td>
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<td>BS-9252</td>
<td>Brake Disc</td>
<td>1.5 Hybrid {2014/07→}</td>
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<td>Brake Disc Thickness [mm]: 22</td>
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<td>Hole Arrangement / Number: 4/6</td>
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<td>Height [mm]: 46.2</td>
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<td>Minimum Thickness [mm]: 20</td>
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<td>Centering Diameter [mm]: 55</td>
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<td>Water Pump</td>
<td>1.5 Hybrid</td>
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<td>Supplementary Article/Info 2: switchable water pump</td>
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<td>Operating Mode: Electric</td>
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<td>G6-1353</td>
<td>Track Control Arm</td>
<td>EV 150</td>
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<td>A-3205GL</td>
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<td>12407</td>
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<td>C30 12/2010</td>
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<td>Tie Rod Axle Joint</td>
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</tr>
</thead>
</table>
| C30 F8-8254  | Control Arm-/Trailing Arm Bush | Electric | Outer diameter [mm]: 32.2  
|              |             |                | Inner Diameter [mm]: 12.2 |
|              | Comparison No. | 1061668        |                      |
| AG-40594     | Gas Spring, boot-/cargo area | Electric | Eject Force [N]: 140  
|              | Comparison No. | 31218478       | Housing Diameter [mm]: 18  
|              | 9483570       |                | Stroke [mm]: 310  
|              |              |                | Overall Length [mm]: 730  
|              |              |                | Diameter 1 [mm]: 8 |
| AG-40881     | Gas Spring, boot-/cargo area | Electric | Eject Force [N]: 360  
|              | Comparison No. | 30657235       | Housing Diameter [mm]: 18  
|              |              |                | Stroke [mm]: 184  
|              |              |                | Overall Length [mm]: 483  
|              |              |                | Diameter 1 [mm]: 8 |
| F8-7838      | Protective Cap/Bellow, shock absorber | Electric | Height [mm]: 250  
|              | Comparison No. | 1305329        |                      |
|              | 30666842     |                |                      |
|              |              |                |                      |
| 12192        | Brake Pad Set, disc brake | Electric {Rim size [in]: 15, 16} | Brake System: ATE-TEVES  
|              | Comparison No. | 1223862        | Thickness [mm]: 18.4  
|              |              | 1321517        | Length [mm]: 155  
|              |              | 1360305        | Length 1 [mm]: 156.2  
|              |              | 30683554       | Width [mm]: 62.2  
|              |              | 30742030       | Brake Type: Disc Brake  
|              |              |                | Width 1 [mm]: 66.9  |
| BS-8056      | Brake Disc | Electric {Rim Size [in]: 15} | Brake Disc Type: Vented  
|              | Comparison No. | 1223863        | Brake Disc Thickness [mm]: 25  
|              |              | 1223865        | Hole Arrangement / Number: 5/5  
|              |              | 1253729        | Height [mm]: 48.5  
|              |              | 1253730        | Minimum Thickness [mm]: 23  
|              |              | 1320352        | Centering Diameter [mm]: 63.5  |

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<td>BS-8056C</td>
<td>Brake Disc</td>
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<tr>
<td></td>
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<td>Brake Disc Type : Active sensor</td>
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<th>Technical Information</th>
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<tr>
<td>C30 06-S089</td>
<td>Sensor, wheel speed</td>
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<td>Electric</td>
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<td>Sensor Type: Active sensor</td>
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<tr>
<td>06-S089</td>
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### Reference No  Description  Mounting place  Technical Information

| V60 06/2012 |
|-----------------|-----------------|
| **891305**  | Wheel Hub with bearing  | 2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD  |
| **Comparison No.**  |  |  |
| 30736501  |  |  |
| 31360096  |  |  |
| 31476395  |  |  |
| 4759579  |  |  |
| **892298**  | Wheel Hub with bearing  | 2.4 Hybrid D6 AWD  |
| **Comparison No.**  |  |  |
| 30666614  |  |  |
| 30666614S1  |  |  |
| 31262040  |  |  |
| 31262040S1  |  |  |
| 31277808  |  |  |
| **892892**  | Wheel Hub with bearing  | 2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD  |
| **Comparison No.**  |  |  |
| 30666645  |  |  |
| 30760189  |  |  |
| 30794978  |  |  |
| 307949780  |  |  |
| 31212949  |  |  |
| **G2-1252**  | Tie Rod Axle Joint  | 2.4 Hybrid D6 AWD; D6 Hybrid AWD (for steering gear ID: EPAS; with electric power steering)  |
| **Comparison No.**  |  |  |
| 31360303  |  |  |
| **G3-1043**  | Ball Joint  | 2.4 Hybrid D6 AWD (Ch.--35000)  |
| **Comparison No.**  |  |  |
| 1377846  |  |  |
| 1377848  |  |  |
| 1385593  |  |  |
| 1385594  |  |  |
| 1403408  |  |  |
| **G5-885**  | Track Control Arm  | 2.4 Hybrid D6 AWD  |
| **Comparison No.**  |  |  |
| 1377449  |  |  |
| 1381443  |  |  |
| 1387628  |  |  |
| 1426770  |  |  |
| 30736864  |  |  |

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<td>Track Control Arm</td>
<td>2.4 Hybrid D6 AWD (Ch.→35000)</td>
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| G6-1385      | Track Control Arm | 2.4 Hybrid D6 AWD (Ch.→35000) | **Comparison No.** |
|              |             |                | 1377846              |
|              |             |                | 1385593              |
|              |             |                | 1403408              |
|              |             |                | 1419814              |
|              |             |                | 1426875              |

| F8-7607      | Anti-Friction Bearing, suspension strut support | 2.4 Hybrid D6 AWD | **Comparison No.** |
|              |                                                |                | 1510474              |
|              |                                                |                | 1539863              |
|              |                                                |                | 31201027             |
|              |                                                |                | 31277826             |
|              |                                                |                | 6G913K099NAB          |

| F8-7878      | Control Arm-/Trailing Arm Bush | 2.4 Hybrid D6 AWD | **Comparison No.** |
|              |                                  |                | 1533836              |
|              |                                  |                | 1566829              |
|              |                                  |                | 1566841              |
|              |                                  |                | 1865034              |
|              |                                  |                | 31277755             |

| F8-8074      | Control Arm-/Trailing Arm Bush | 2.4 Hybrid D6 AWD | **Comparison No.** |
|              |                                  |                | 1507182              |
|              |                                  |                | 1886630              |
|              |                                  |                | 7G9J3A262AB           |
|              |                                  |                | 7G9N3A053BB           |

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<td>Control Arm-/Trailing Arm Bush</td>
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<td>Gas Spring, boot-/cargo area</td>
<td>2.4 Hybrid D6 AWD</td>
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<td>1883048</td>
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<td>2.4 D5 Hybrid AWD</td>
<td>2012/11-2013</td>
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<tr>
<td>7GJ3A262BB</td>
<td>Protective Cap/Bellow, shock absorber</td>
<td>2.4 Hybrid D6 AWD (2012/11-2013)</td>
<td>2012/11-2013</td>
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<tr>
<td>7G9N3A052BB</td>
<td>Brake Pad Set, disc brake</td>
<td>2.4 Hybrid D6 AWD (2012/11-2013); for brake disc diam. [mm]: 300</td>
<td>2012/11-2013</td>
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<th>Technical Information</th>
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<tr>
<td>12511</td>
<td>Brake Pad Set, disc brake</td>
<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (2012/11→); for brake disc diam. [mm]: 316,</td>
<td>Comparison No. 1405511, 1423389, 1431178, 30736322, 30793539</td>
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<td>BS-8212</td>
<td>Brake Disc</td>
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<td>BS-8212C</td>
<td>Brake Disc</td>
<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (2012/11→);</td>
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<tr>
<td>BS-8214</td>
<td>Brake Disc</td>
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<td>Comparison No. 30769060, 31341483</td>
</tr>
<tr>
<td>BS-8214C</td>
<td>Brake Disc</td>
<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (2012/11→);</td>
<td>Comparison No. 30769060, 31341483</td>
</tr>
<tr>
<td>BS-8256</td>
<td>Brake Disc</td>
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<tbody>
<tr>
<td>BS-8256C</td>
<td>Brake Disc</td>
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<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (Ch. → 54071; Rim Size [in]: 16)</td>
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<td>BS-8480C</td>
<td>Brake Disc</td>
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<tr>
<td>BS-8514</td>
<td>Brake Disc</td>
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<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (Rim Size [in]: 18)</td>
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<tr>
<td>BS-8514C</td>
<td>Brake Disc</td>
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<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (Rim Size [in]: 18)</td>
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<tr>
<td>06-S088</td>
<td>Sensor, wheel speed</td>
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<td>2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (Fit. Posit.: Front Axle Left)</td>
</tr>
</tbody>
</table>

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### Reference No: 06-S764

**Description**: Sensor, wheel speed

**Technical Information**:

- **Mounting place**: 2.4 Hybrid D6 AWD; 2.4 D5 Hybrid AWD; D6 Hybrid AWD (Fit. Posit.: Front Axle Right)
- **Sensor Type**: Active sensor

**Comparison No.**

- 30739329
- 31423572

### Reference No: 0-N1349

**Description**: Tensioner Pulley, timing belt

**Technical Information**: 2.4 Hybrid D6 AWD

- **Outer diameter [mm]**: 59
- **Width [mm]**: 32

**Comparison No.**

- 30638278
- 30977734
- 307311774
- 31316658
- 31316999

### Reference No: 0-N1350

**Description**: Deflection/Guide Pulley, timing belt

- **Technical Information**: 2.4 Hybrid D6 AWD
- **Outer diameter [mm]**: 53
- **Width [mm]**: 32

**Comparison No.**

- 1275409
- 8692581

### Reference No: 0-N2204

**Description**: Belt Tensioner, v-ribbed belt

- **Technical Information**: 2.4 Hybrid D6 AWD (Engine: 1046801)
- **Outer diameter [mm]**: 65
- **Width [mm]**: 26
- **Driven Units**: Driven unit: alternator

**Comparison No.**

- 31316674

### Reference No: 0-N2204S

**Description**: Deflection/Guide Pulley, v-ribbed belt

- **Technical Information**: 2.4 Hybrid D6 AWD (Engine: 1046801)
- **Outer diameter [mm]**: 65
- **Width [mm]**: 26
- **Supplementary Article/Supplementary Info**: without holder
- **Driven Units**: Driven unit: alternator

**Comparison No.**

- 31316674

### Reference No: SK-1608

**Description**: Timing Belt Kit

**Technical Information**: 2.4 Hybrid D6 AWD (Engine: 1046801)

**Comparison No.**

- 31258305
- 31359568

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<thead>
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<td><strong>Timing Belt Kit</strong></td>
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<td>Supplementary Article: with water pump</td>
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<td>Repair Kit, link</td>
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<td>Steering arm type : for control arm</td>
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<td>Supplementary Article/Info 2 : with guide sleeve</td>
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<td>Rod Assembly</td>
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<td>G0-643</td>
<td>G0-643 Rod Assembly</td>
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<td>G1-109</td>
<td>G1-109 Tie Rod End</td>
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<td>G2-050</td>
<td>G2-050 Tie Rod Axle Joint</td>
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<td><strong>Vehicle Equipment</strong>: for vehicles without power steering</td>
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<td><strong>Length [mm]</strong>: 381.5</td>
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| G2-977       | Tie Rod Axle Joint | Citystromer | Manufacturer Restriction : TRW/XTR USA  
Outer thread [mm] : M14 x 1.50 RHT M |
| G6-070S1     | Track Control Arm | Citystromer (not for PR no.: 2E1) | Steering arm type : Control Arm  
Supplementary Article/Info 2 : with ball joint  
Supplementary Article/Info 2 : with rubber mounting  
Supplementary Article/Info 2 : with mounting sleeve  
Bolt Ø [mm] : 19  
Material : Sheet Steel  
Mounting points diameter [mm] : 12,2  
Required quantity : 2 |
| AK-735410    | Dust Cover Kit, shock absorber | Citystromer | Suspension : for vehicles with standard chassis  
Height [mm] : 210 |
| F8-1007      | Control Arm-Trailing Arm Bush | Citystromer | Supplementary Article/Info 2 : without guide sleeve  
Outer diameter 1 [mm] : 60  
Outer diameter 2 [mm] : 68  
Height 1 [mm] : 26  
Height 2 [mm] : 41  
Inner Diameter [mm] : 17 |
| F8-1007S     | Control Arm-Trailing Arm Bush | Citystromer | Supplementary Article/Info 2 : with guide sleeve  
Outer diameter 1 [mm] : 60  
Outer diameter 2 [mm] : 68  
Height 1 [mm] : 26  
Height 2 [mm] : 41  
Inner Diameter [mm] : 17 |
| F8-1034S     | Top Strut Mounting | Citystromer | Supplementary Article/Info 2 : with ball bearing  
Height [mm] : 51  
Inner Diameter [mm] : 14  
Outer diameter [mm] : 96 |

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**F8-3039**  
Description: Anti-Friction Bearing, suspension strut support  
Citystromer  
Comparison No.  
- 0006215V001  
- 1102592  
- 1J0412249  
- 357412249  
- 357412249A  
- Height [mm]: 14  
- Outer diameter [mm]: 45  
- Inner diameter [mm]: 14

**F8-4008**  
Description: Mounting, axle beam  
Citystromer  
Comparison No.  
- 1H0501541  
- 1H0501541A  
- Mounting Type: Rubber-metal Bearing  
- Height 1 [mm]: 56  
- Height 2 [mm]: 90  
- Outer diameter [mm]: 56

**F8-4076**  
Description: Bellow, steering  
Citystromer  
Comparison No.  
- 357422831B  
- Height [mm]: 151  
- Outer diameter 1 [mm]: 20  
- Outer diameter 2 [mm]: 55  
- Vehicle Equipment: for vehicles with power steering

**F8-5362**  
Description: Spring Cap  
Citystromer  
Comparison No.  
- 191512113

**F8-5393**  
Description: Spring Mounting  
Citystromer  
Comparison No.  
- 1H0512149

**F8-5395**  
Description: Stabiliser Mounting  
Citystromer (Stabiliser Diam. [mm]: 21.5)  
Comparison No.  
- 1H0411314

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| AG-17245     | Gas Spring, boot-cargo area | Citystromer | Eject Force [N]: 330  
Housing Diameter [mm]: 18.5  
Overall Length [mm]: 500  
Diameter 1 [mm]: 8 |
| Comparison No. | 1H6827550  
1H6827550A |
| F8-5683      | Protective Cap/Bellow, shock absorber | Citystromer | Height [mm]: 210 |
| Comparison No. | 357413175A |
| 10094        | Brake Pad Set, disc brake | Citystromer | Brake System: Lucas - Girling  
Supplementary Article/Info 2: with brake caliper screws  
Thickness [mm]: 15.2  
Length [mm]: 87  
Width [mm]: 52.75  
Brake Type: Disc Brake |
| Comparison No. | 191615415A  
191698451A  
191698451B  
191698451C  
191698451D |
| 06-S043      | Sensor, wheel speed | Citystromer | Sensor Type: Passive sensor  
Paired article numbers: 06-S046  
Paired article numbers: 06-S043 |
| Comparison No. | 1H0927807  
1J0927803 |
| 06-S046      | Sensor, wheel speed | Citystromer | Sensor Type: Passive sensor  
Paired article numbers: 06-S046  
Paired article numbers: 06-S043 |
| Comparison No. | 1H0927808  
1J0927804 |
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### Volkswagen Golf Plus (5M1, 521)

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| F8-5633      | Control Arm-/Trailing Arm Bush | 1.8 Hybrid | Steering arm type: Control Arm  
Mounting Type: Rubber-metal Bearing |
|              |             |                | Comparison No.  
1K0407182  
1K0407182A  
1KD407182  
L1K0407182  
L1KD407182 |
| F8-6463      | Control Arm-/Trailing Arm Bush | 1.8 Hybrid | Steering arm type: for drag link  
Height [mm]: 64  
Outer diameter [mm]: 60  
Inner Diameter [mm]: 12 |
|              |             |                | Comparison No.  
1K0505541B  
1K0505541C  
1K0505541D |
| F8-7140      | Rubber Buffer, suspension | 1.8 Hybrid (2009/05→; for PR no.: 1JB; with off-road suspension) | Height [mm]: 133 |
|              |             |                | Comparison No.  
3C0511359 |
| F8-7576      | Rubber Buffer, suspension | 1.8 Hybrid (Ch. →1K-6-505000; for PR no.: 1JA; with off-road suspension; with standard chassis) | Height [mm]: 133 |
|              |             |                | Comparison No.  
1K0511353M |
| F8-7600      | Rubber Buffer, suspension | 1.8 Hybrid (Ch. 1K-6-505001→;→2009/05; with off-road suspension) | Height [mm]: 133 |
|              |             |                | Comparison No.  
1K0511353P |
| F8-7601      | Rubber Buffer, suspension | 1.8 Hybrid (for PR no.: 1JC, 1JK; with sports suspension) | Height [mm]: 118  
Shape: Round |
|              |             |                | Comparison No.  
1K0511353N |
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<td>F8-7902</td>
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<td>Height [mm]: 60</td>
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<td>Protective Cap/Bellow, shock absorber</td>
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<td>F8-7640</td>
<td>Protective Cap/Bellow, shock absorber</td>
<td>1.8 Hybrid (Ch. →1K-6-505000; for PR no.: 1JA, 1JB, 1JC, 1JK; with off-road suspension, with</td>
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<td>07-S044</td>
<td>Sensor, crankshaft pulse</td>
<td>1.8 Hybrid (Model year to: 2009)</td>
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<td>Supplementary Article/Supplementary Info: with seal</td>
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| 06A906433K     |                      |</p>
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<td>1.8 Hybrid (for brake disc diam. [mm]: 288)</td>
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<td>1.8 Hybrid (for brake disc diam. [mm]: 280)</td>
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<td>1.8 Hybrid</td>
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<td>Wheel Hub with bearing</td>
<td>1.8 Hybrid</td>
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<td>Tie Rod Axle Joint</td>
<td>1.8 Hybrid (with electric power steering)</td>
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<td>G3-955</td>
<td>Ball Joint</td>
<td>1.8 Hybrid</td>
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| G6-1346      | Track Control Arm | 1.8 Hybrid | Steering arm type: Control Arm  
Supplementary Article/Info 2: without ball joint |
| G7-998       | Rod/Strut, stabiliser | 1.8 Hybrid | Rod/Strut: Coupling Rod  
Material: Steel  
Length [mm]: 95  
Outer thread [mm]: M10 x 1,50 RHT M  
Supplementary Article/Info 2: with fastening material  
Required quantity: 2 |
| AK-735095    | Dust Cover Kit, shock absorber | 1.8 Hybrid {Ch. →1K6020000; with off-road suspension; with standard chassis} | |
| F8-5633      | Control Arm-/Trailing Arm Bush | 1.8 Hybrid | Steering arm type: Control Arm  
Mounting Type: Rubber-metal Bearing |
<p>| F8-6284      | Top Strut Mounting | 1.8 Hybrid | |
| F8-6348      | Top Strut Mounting | 1.8 Hybrid {Ch. →1K-6-020000; with off-road suspension, with sports suspension, with standard} | |</p>
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<td>F8-7834</td>
<td>Rubber Buffer, suspension</td>
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**Comparison No.**
- 5K6827550B
- 5K6827550D

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**Comparison No.**
- 1K0615301K
- 1K0615301T
- 5C0615301A
- JZW615301J

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**Comparison No.**
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- 1K0615301T
- 5C0615301A
- JZW615301J

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<tr>
<td>5G0407152G</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5G0407152J</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5G0407152L</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5G0407154E</td>
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</tbody>
</table>

**Comparison No.**
- 5G0407151G
- 5G0407151J
- 5G0407151L
- 5G0407153E

**Steering arm type**: Control Arm  
**Supplementary Article/Info**: 2: with rubber mounting  
**Supplementary Article/Info**: 2: with ball joint  
**Material**: Sheet Steel  
**Mounting points diameter [mm]**: 10,3  
**Plained article numbers**: G6-1435  
**Required quantity**: 1  
**Quantity Unit**: Kit

| G6-1437 | Track Control Arm | 1.4 GTE Hybrid; e-Golf | for brake disc diam. [mm]: 276, 288; for PR no.: 1ZE, 1ZF, 1ZP |
| Comparison No. | | |
| 5G0407152G | | |
| 5G0407152J | | |
| 5G0407152L | | |
| 5G0407154E | | |

**Comparison No.**
- 5G0407151G
- 5G0407151J
- 5G0407151L
- 5G0407153E

**Steering arm type**: Control Arm  
**Supplementary Article/Info**: 2: with ball joint  
**Supplementary Article/Info**: 2: with rubber mounting  
**Material**: Sheet Steel  
**Outer thread [mm]**: M12 x 1,50 RHT M  
**Cone Size [mm]**: 15,4  
**Paired article numbers**: G6-1437  
**Required quantity**: 1  
**Quantity Unit**: Kit

| G6-1438 | Track Control Arm | 1.4 GTE Hybrid; e-Golf | for brake disc diam. [mm]: 276, 288; for PR no.: 1ZE, 1ZF, 1ZP |
| Comparison No. | | |
| 5G0407152G | | |
| 5G0407152J | | |
| 5G0407152L | | |
| 5G0407154E | | |

**Comparison No.**
- 5G0407151G
- 5G0407151J
- 5G0407151L
- 5G0407153E

**Steering arm type**: Control Arm  
**Supplementary Article/Info**: 2: with ball joint  
**Supplementary Article/Info**: 2: with rubber mounting  
**Material**: Sheet Steel  
**Outer thread [mm]**: M12 x 1,50 RHT M  
**Cone Size [mm]**: 15,4  
**Paired article numbers**: G6-1438  
**Required quantity**: 1  
**Quantity Unit**: Kit

| G7-1499 | Rod/Strut, stabiliser | 1.4 GTE Hybrid; e-Golf | (Multilink Axle; for PR no.: 0N4) |
| Comparison No. | | |
| 5G0505465A | | |
| 5G0505465C | | |

**Comparison No.**
- 5G0505465A
- 5G0505465C

**Rod/Strut**: Coupling Rod  
**Material**: Plastic  
**Length [mm]**: 70,2  
**Outer thread [mm]**: M10 x 1,50 RHT M  
**Required quantity**: 2  
**Quantity Unit**: Kit

| F8-7909 | Control Arm-/Trailing Arm Bush | 1.4 GTE Hybrid; e-Golf |
| Comparison No. | | |
| 1K0505553A | | |

**Comparison No.**
- 1K0505553A

**Mounting Type**: Rubber-metal Bearing

| F8-8306 | Control Arm-/Trailing Arm Bush | e-Golf |
| Comparison No. | | |
| 5G0501129B | | |

**Comparison No.**
- 5G0501129B

**Mounting Type**: Rubber-metal Bearing
<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| AG-40583     | Gas Spring, boot-/cargo area | 1.4 GTE Hybrid; e-Golf {→2016/02} | Eject Force [N]: 285  
Housing Diameter [mm]: 18  
Overall Length [mm]: 779  
Diameter 1 [mm]: 8 |
|              |             |                | 5G0823389  
5G0823389A |
| AG-40773     | Gas Spring, boot-/cargo area | 1.4 GTE Hybrid; e-Golf | Eject Force [N]: 520  
Housing Diameter [mm]: 18  
Stroke [mm]: 196  
Overall Length [mm]: 531  
Diameter 1 [mm]: 8 |
|              |             |                | 5G0827550  
5G0827550C  
5GMB27550 |
| 12618        | Brake Pad Set, disc brake | e-Golf (for PR no.: 1Z, 1ZP) | Brake System: Trw  
Wear Warning Contact: incl. wear warning contact  
Thickness [mm]: 20.1  
Length [mm]: 160.1  
Height [mm]: 64.5 |
|              |             |                | 5Q0698151  
5Q0698151B  
8V0698151  
8V0698151B  
8V0698151D |
| BS-8022      | Brake Disc  | 1.4 GTE Hybrid; e-Golf (2014/08→; for PR no.: 1Z, 1ZP) | Brake Disc Type: Vented  
Diameter [mm]: 288  
Brake Disc Thickness [mm]: 25  
Hole Arrangement / Number: 5/10  
Height [mm]: 49.5  
Centering Diameter [mm]: 65 |
|              |             |                | 1K0615301K  
1K0615301T  
5C0615301A  
JZW615301J |
| BS-8022C     | Brake Disc  | 1.4 GTE Hybrid; e-Golf (2014/08→; for PR no.: 1Z, 1ZP) | Brake Disc Type: Vented  
Surface: Coated  
Brake Disc Thickness [mm]: 25  
Centering Diameter [mm]: 65  
Diameter [mm]: 288  
Height [mm]: 49.5  
Minimum Thickness [mm]: 22  
Hole Arrangement / Number: 5/10 |
|              |             |                | 1K0615301K  
1K0615301T  
5C0615301A  
JZW615301J |
| BS-8784      | Brake Disc  | 1.4 GTE Hybrid; e-Golf (for PR no.: 1KE, 1KR; with electric handbrake) | Brake Disc Type: Solid  
Brake System: BOSCH  
Brake Disc Thickness [mm]: 10  
Hole Arrangement / Number: 5/10  
Height [mm]: 48.3  
Centering Diameter [mm]: 65 |
|              |             |                | 1K0615601AA  
5C0615601D |

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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>GOLF VII (5G1, BE1) 03/2014</td>
<td></td>
<td></td>
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<tr>
<td>BS-8784C</td>
<td>Brake Disc</td>
<td></td>
<td>1.4 GTE Hybrid; e-Golf (for PR no.: 1KE, 1KR; with electric handbrake)</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1K0615601AA</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5Q0615601D</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WKT-60087K</td>
<td>Warning Contact, brake pad wear</td>
<td></td>
<td>1.4 GTE Hybrid; e-Golf (for PR no.: 1LJ, 1LM, 1LV, 1ZA, 1ZB, 1ZC, 1ZE, 1ZG, 1ZP; Ch. AU-D-000 001→)</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
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<tr>
<td>BV0615437</td>
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<td></td>
<td></td>
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<tr>
<td>06-S057</td>
<td>Sensor, wheel speed</td>
<td></td>
<td>1.4 GTE Hybrid; e-Golf</td>
</tr>
<tr>
<td>Comparison No.</td>
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<td></td>
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</tr>
<tr>
<td>6Q0927803A</td>
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<tr>
<td>6Q0927803B</td>
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<tr>
<td>WHT003861</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>06-S060</td>
<td>Sensor, wheel speed</td>
<td></td>
<td>1.4 GTE Hybrid; e-Golf</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>6Q0927804A</td>
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<td></td>
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</tr>
<tr>
<td>6Q0927804B</td>
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<tr>
<td>WHT003860</td>
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<tr>
<td>06-S470</td>
<td>Sensor, wheel speed</td>
<td></td>
<td>e-Golf (2014/03→; for PR no.: 8T0, 8T2, 8T6; without park assist system)</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>2K0927807</td>
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<tr>
<td>WHT003864</td>
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</tr>
<tr>
<td>06-S579</td>
<td>Sensor, wheel speed</td>
<td></td>
<td>1.4 GTE Hybrid; e-Golf (2014/08→; for cruise control system; with park assist system)</td>
</tr>
<tr>
<td>Comparison No.</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WHT003864A</td>
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<td></td>
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</tr>
<tr>
<td>WHT003864B</td>
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</table>

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<table>
<thead>
<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>CVB-10542TPE</td>
<td>Bellow Set, drive shaft</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
| 1K0498201A    | e-Golf (Fit. Posit.: Transmission End; Front Axle
Left, Right)                          |                |                                                            |
|               | - Material: Thermoplast                  |                |                                                            |
|               | - Height [mm]: 100.5                     |                |                                                            |
|               | - Inner Diameter 1 [mm]: 27              |                |                                                            |
|               | - Inner Diameter 2 [mm]: 67.5            |                |                                                            |

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<thead>
<tr>
<th>Reference No.</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| JETTA IV (162, 163) 04/2011 | Wheel Hub with bearing | 1.4 TSI Hybrid | - Number of mounting bores: 4  
- Supplementary Article/Info 2: with integrated magnetic sensor ring  
- Inner Diameter [mm]: 30  
- Outer diameter [mm]: 137  
- Width [mm]: 68.2  
- Paired article numbers: G3-955  
- Required quantity: 1 |
| 101017 | 1K0407621B |
| | 1K0407621C |
| | 1T0498621 |
| | 2K0498621A |
| | 3C0498621 |
| 102019 | 1T0501611 |
| | 1T0501611A |
| | 1T0501611H |
| | 1T0501611M |
| | 1T0598611 |
| 102213 | 1K0501611G |
| | 1K0501611S |
| | 1K0598611 |
| | 1K0598611A |
| | 1K0598611B |
| G1-1231 | Tie Rod End | 1.4 TSI Hybrid | - Length [mm]: 95  
- Inner Thread [mm]: M16 x 1.50 RHT F  
- Outer thread [mm]: M12 x 1.50 RHT M  
- Cone Size [mm]: 13.3  
- Paired article numbers: G1-1232  
- Required quantity: 1 |
| | 1K0423811 |
| | 1K0423811B |
| | 1K0423811C |
| | 1K0423811D |
| | 1K0423811E |
| G3-955 | Ball Joint | 1.4 TSI Hybrid | - Steering arm type: for control arm  
- Supplementary Article/Info 2: with fastening material  
- Cone Size [mm]: 15.4  
- Outer thread 1 [mm]: M12 x 1.50 RHT M  
- Outer thread 2 [mm]: M10 x 1.50 RHT M  
- Paired article numbers: G3-956  
- Required quantity: 1 |
| | 1K0407365B |
| | 1K0407365C |
| | 1K0407365E |
| | 1KD407365 |
| | L1KD407365 |
| G3-956 | Ball Joint | 1.4 TSI Hybrid | - Steering arm type: for control arm  
- Supplementary Article/Info 2: with fastening material  
- Cone Size [mm]: 15.4  
- Outer thread 1 [mm]: M12 x 1.50 RHT M  
- Outer thread 2 [mm]: M10 x 1.50 RHT M  
- Paired article numbers: G3-955  
- Required quantity: 1 |
| | 1K0407366B |
| | 1K0407366C |
| | 1K0407366E |
| | 1KD407366 |
| | L1KD407366 |

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### JETTA IV (162, 163) 04/2011

<table>
<thead>
<tr>
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<th>Description</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>G5-946</strong></td>
<td>Track Control Arm</td>
<td>1.4 TSI Hybrid</td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
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<tr>
<td>1K0505311AA</td>
<td>Steering arm type : Control Arm</td>
<td></td>
</tr>
<tr>
<td>1K0505311AB</td>
<td>Material : Sheet Steel</td>
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<tr>
<td>1K0505311H</td>
<td>Length [mm] : 591,8</td>
<td></td>
</tr>
<tr>
<td>1K0505311J</td>
<td>Mounting points diameter [mm] : 12,2</td>
<td></td>
</tr>
<tr>
<td>1K0505311S</td>
<td>Required quantity : 2</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Surface : Painted</td>
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<tr>
<td></td>
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<tr>
<td><strong>G5-947</strong></td>
<td>Track Control Arm</td>
<td>1.4 TSI Hybrid</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<tr>
<td>1K0505311AA</td>
<td>Steering arm type : Control Arm</td>
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<tr>
<td>1K0505311AB</td>
<td>Material : Sheet Steel</td>
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</tr>
<tr>
<td>1K0505311H</td>
<td>Length [mm] : 591,8</td>
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<tr>
<td>1K0505311J</td>
<td>Mounting points diameter [mm] : 12,2</td>
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<tr>
<td>1K0505311S</td>
<td>Required quantity : 2</td>
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<tr>
<td></td>
<td>Surface : Painted</td>
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<tr>
<td><strong>G6-1642</strong></td>
<td>Track Control Arm</td>
<td>1.4 TSI Hybrid (Production Country: Malaysia, Mexico, Russia; not for production country: South)</td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5C0407151A</td>
<td>Steering arm type : Control Arm</td>
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<tr>
<td>5C0407151B</td>
<td>Material : Sheet Steel</td>
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<tr>
<td>5C0407151D</td>
<td>Length [mm] : 591,8</td>
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<tr>
<td>L16D407151</td>
<td>Mounting points diameter [mm] : 12,2</td>
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<td></td>
<td>Required quantity : 2</td>
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<tr>
<td></td>
<td>Surface : Zinc-coated</td>
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</tr>
<tr>
<td><strong>G6-1642S</strong></td>
<td>Track Control Arm</td>
<td>1.4 TSI Hybrid (Production Country: Malaysia, Mexico, Russia; not for production country: South)</td>
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<tr>
<td><strong>Comparison No.</strong></td>
<td></td>
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<tr>
<td>1K0407365B</td>
<td>Steering arm type : Control Arm</td>
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</tr>
<tr>
<td>1K0407365C</td>
<td>Material : Sheet Steel</td>
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<tr>
<td>1K0407365E</td>
<td>Length [mm] : 591,8</td>
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<tr>
<td>1KD407365</td>
<td>Mounting points diameter [mm] : 12,2</td>
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</tr>
<tr>
<td>5C0407151A</td>
<td>Mounting points diameter [mm] : 13,7</td>
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<td></td>
<td>Required quantity : 1</td>
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</tr>
<tr>
<td></td>
<td>Surface : cataphoretically primed</td>
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<tr>
<td></td>
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<tr>
<td><strong>G6-1643</strong></td>
<td>Track Control Arm</td>
<td>1.4 TSI Hybrid (Production Country: Malaysia, Mexico, Russia; not for production country: South)</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td></td>
</tr>
<tr>
<td>5C0407152A</td>
<td>Steering arm type : Control Arm</td>
<td></td>
</tr>
<tr>
<td>5C0407152B</td>
<td>Material : Sheet Steel</td>
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</tr>
<tr>
<td>5C0407152D</td>
<td>Length [mm] : 591,8</td>
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<tr>
<td>L16D407152</td>
<td>Mounting points diameter [mm] : 13,7</td>
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<td></td>
<td>Required quantity : 1</td>
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<tr>
<td></td>
<td>Number of mounting bores : 3</td>
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<tr>
<td></td>
<td>Surface : Painted</td>
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</tr>
</tbody>
</table>

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td>G6-1643S</td>
<td>Track Control Arm</td>
<td></td>
<td>1.4 TSI Hybrid (Production Country: Malaysia, Mexico, Russia; not for production country: South)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Steering arm type: Control Arm</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Supplementary Article/Info 2: with ball joint</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Supplementary Article/Info 2: with rubber mounting</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Material: Sheet Steel</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Outer thread [mm]: M12 x 1,50 RHT M</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Cone Size [mm]: 15,4</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Mounting points diameter [mm]: 12,2</td>
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<td></td>
<td></td>
<td></td>
<td>Required quantity: 1</td>
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<tr>
<td></td>
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<td>Mounting Type: Pre-assembled</td>
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<td>Alternative Repair Kit: G6-1643</td>
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<td>Quantity Unit: Kit</td>
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<tr>
<td>AK-735095</td>
<td>Dust Cover Kit, shock absorber</td>
<td></td>
<td>1.4 TSI Hybrid (with standard chassis)</td>
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<tr>
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<td></td>
<td></td>
</tr>
<tr>
<td>F8-6007</td>
<td>Rubber Buffer, suspension</td>
<td></td>
<td>1.4 TSI Hybrid</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Suspension: for vehicles with standard suspension</td>
</tr>
<tr>
<td></td>
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<td>Height [mm]: 116</td>
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<tr>
<td>F8-6013</td>
<td>Rubber Buffer, suspension</td>
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<td>1.4 TSI Hybrid</td>
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<td>Height [mm]: 128</td>
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<tr>
<td>F8-6284</td>
<td>Top Strut Mounting</td>
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<td>1.4 TSI Hybrid</td>
</tr>
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<td></td>
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<td></td>
<td>Supplementary Article/Info 2: with ball bearing</td>
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</table>

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<th>Technical Information</th>
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<tbody>
<tr>
<td>F8-6348</td>
<td>Top Strut Mounting</td>
<td>1.4 TSI Hybrid (for PR no.: 1JA; 1JC, 1JD, 1JE, 1JF, 1JK, 1JL, 1JN, 1JS, UB2; with sports suspension;</td>
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<tr>
<td>F8-6569</td>
<td>Anti-Friction Bearing, suspension strut support</td>
<td>1.4 TSI Hybrid</td>
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<td>F8-7576</td>
<td>Rubber Buffer, suspension</td>
<td>1.4 TSI Hybrid (for PR no.: 0N4; with sports suspension)</td>
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<td>F8-7601</td>
<td>Rubber Buffer, suspension</td>
<td>1.4 TSI Hybrid (for PR no.: 0N4)</td>
<td>Height [mm]: 118 Shape: Round</td>
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<td>F8-7603</td>
<td>Top Strut Mounting</td>
<td>1.4 TSI Hybrid (for PR no.: 1JB, 1JJ, 1JT; with off-road suspension, with sports suspension, with</td>
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<td>Description</td>
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<td>Technical Information</td>
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<td>1K0412303H</td>
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<tr>
<td>F8-7856</td>
<td>Control Arm-/Trailing Arm Bush</td>
<td>1.4 TSI Hybrid</td>
<td>Steering arm type: for control arm</td>
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<td>Comparison No.</td>
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<td>F8-7902</td>
<td>Control Arm-/Trailing Arm Bush</td>
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<tr>
<td>A-1430G</td>
<td>Shock Absorber</td>
<td>1.4 TSI Hybrid (for PR no.: 1JT; with sports suspension)</td>
<td>Shock Absorber Type: Gas Pressure</td>
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<td>Comparison No.</td>
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<tr>
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<td>A-1811G</td>
<td>Shock Absorber</td>
<td>1.4 TSI Hybrid</td>
<td>Shock Absorber Type: Gas Pressure</td>
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## VW

**Reference No** | **Description** | **Mounting place** | **Technical Information**
--- | --- | --- | ---

### JETTA IV (162, 163)

| **A-3455G** | Shock Absorber | 1.4 TSI Hybrid | Shock Absorber Type: Gas Pressure  
Housing Diameter [mm]: 50  
Shock Absorber Design: Suspension Strut  
Shock Absorber System: Twin-Tube |
| --- | --- | --- | --- |
| **Comparison No.** | 1K0413031AC  
1K0413031AD  
1K0413031AE  
1K0413031AF  
1K0413031AJ |

| **A-3605G** | Shock Absorber | 1.4 TSI Hybrid | Shock Absorber Type: Gas Pressure  
Housing Diameter [mm]: 55  
Shock Absorber Design: Suspension Strut  
Shock Absorber System: Twin-Tube |
| --- | --- | --- | --- |
| **Comparison No.** | 1T0413031AS  
1T0413031AT  
1T0413031BA  
1T0413031BB  
1T0413031BC |

| **AG-40865** | Gas Spring, boot-/cargo area | 1.4 TSI Hybrid | Eject Force [N]: 110  
Housing Diameter [mm]: 18  
Stroke [mm]: 173  
Overall Length [mm]: 487  
Diameter 1 [mm]: 8 |
<table>
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<tr>
<td><strong>Comparison No.</strong></td>
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<table>
<thead>
<tr>
<th><strong>F8-7640</strong></th>
<th>Protective Cap/Bellow, shock absorber</th>
<th>1.4 TSI Hybrid (Shape: Round)</th>
<th>Height [mm]: 176</th>
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<tr>
<td><strong>Comparison No.</strong></td>
<td>1K0513425A</td>
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| **10303** | Brake Pad Set, disc brake | 1.4 TSI Hybrid (for PR no.: 1ZQ) | Brake System: ATE-TEVES  
Wear Warning Contact: not prepared for wear indicator  
Thickness [mm]: 19.6  
Length [mm]: 146  
Width [mm]: 54.7  
Brake Type: Disc Brake |
| --- | --- | --- | --- |
| **Comparison No.** | 1J0698151  
1J0698151A  
1J0698151B  
1J0698151C  
1J0698151J |

| **12079** | Brake Pad Set, disc brake | 1.4 TSI Hybrid (for PR no.: 1ZM) | Brake System: ATE-TEVES  
Wear Warning Contact: incl. wear warning contact  
Thickness [mm]: 19.6  
Length [mm]: 146  
Width [mm]: 54.7  
Brake Type: Disc Brake |
| --- | --- | --- | --- |
| **Comparison No.** | 1J0698151D  
1J0698151E  
1J0698151F  
1J0698151G  
1K0698151A |

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<tr>
<th>Description</th>
<th>Technical Information</th>
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<tbody>
<tr>
<td><strong>VW JETTA IV (162, 163)</strong></td>
<td>04/2011</td>
</tr>
<tr>
<td><strong>Brake Pad Set, disc brake</strong></td>
<td><strong>1.4 TSI Hybrid (for PR no.: 12A, 12B, 12E)</strong></td>
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<tr>
<td><strong>Comparison No.</strong></td>
<td><strong>Brake System:</strong> ATE-TEVES</td>
</tr>
<tr>
<td>1K0698151</td>
<td><strong>Wear Warning Contact:</strong> incl. wear warning contact</td>
</tr>
<tr>
<td>1K0698151C</td>
<td><strong>Length [mm]:</strong> 186.3</td>
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<tr>
<td>1K0698151E</td>
<td><strong>Width [mm]:</strong> 66</td>
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<td>3C0698151</td>
<td><strong>Width 2 [mm]:</strong> 71.5</td>
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<tr>
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<td><strong>Brake Type:</strong> Disc Brake</td>
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<td><strong>Comparison No.</strong></td>
<td><strong>Length 2 [mm]:</strong> 156.3</td>
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<tr>
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<td><strong>Brake Disc Thickness [mm]:</strong> 10</td>
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<td><strong>Comparison No.</strong></td>
<td><strong>Height [mm]:</strong> 51.3</td>
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<td><strong>Centering Diameter [mm]: 65</strong></td>
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<tr>
<td>1K0698151E</td>
<td><strong>Minimum Thickness [mm]: 19</strong></td>
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<tr>
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<td><strong>Diameter [mm]: 280</strong></td>
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<tr>
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<td><strong>Height [mm]: 49.5</strong></td>
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<tr>
<td><strong>Comparison No.</strong></td>
<td><strong>Minimum Thickness [mm]: 22</strong></td>
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<td><strong>Hole Arrangement / Number:</strong> 5/10</td>
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<tr>
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<td><strong>Brake Disc Type:</strong> Internally Vented</td>
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<td><strong>Diameter [mm]: 280</strong></td>
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<tr>
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<tr>
<td><strong>Comparison No.</strong></td>
<td><strong>Hole Arrangement / Number:</strong> 5/10</td>
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<td><strong>Height [mm]: 49.5</strong></td>
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<tr>
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<td><strong>Brake Disc Type:</strong> Vented</td>
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<tr>
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<td><strong>Diameter [mm]: 288</strong></td>
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<td><strong>Centering Diameter [mm]</strong> : 65</td>
<td><strong>Height [mm]</strong> : 49.5</td>
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<td>1K0615301T</td>
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<td><strong>Minimum Thickness [mm]</strong> : 22</td>
<td><strong>Hole Arrangement / Number</strong> : 5/10</td>
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| BS-8036C | Brake Disc | | |
| **Comparison No.** | **Brake Disc Type** : Vented | **Brake Disc Thickness [mm]** : 25 | **Diameter [mm]** : 312 |
| 1K0615301AA | | **Centering Diameter [mm]** : 65 | **Height [mm]** : 49.7 |
| 5C0615301B | **Surface** : Coated | **Minimum Thickness [mm]** : 22 | **Hole Arrangement / Number** : 5/10 |

| | **Brake Disc Thickness [mm]** : 25 | **Diameter [mm]** : 312 |
| | **Centering Diameter [mm]** : 65 | **Height [mm]** : 49.7 |
| | **Minimum Thickness [mm]** : 22 | **Hole Arrangement / Number** : 5/10 |

| BS-8784C | Brake Disc | | |
| **Comparison No.** | **Brake Disc Type** : Solid | **Brake System** : BOSCH | **Diameter [mm]** : 272 |
| 1K0615601AA | | **Centering Diameter [mm]** : 65 | **Height [mm]** : 48.3 |
| 5Q0615601D | **Brake Disc Thickness [mm]** : 10 | **Centering Diameter [mm]** : 65 | **Hole Arrangement / Number** : 5/10 |

| | **Brake Disc Thickness [mm]** : 10 | **Diameter [mm]** : 272 |
| | **Centering Diameter [mm]** : 65 | **Height [mm]** : 48.3 |
| | **Centering Diameter [mm]** : 65 | **Hole Arrangement / Number** : 5/10 |

| BS-8784C | Brake Disc | | |
| **Comparison No.** | **Brake Disc Type** : Solid | **Brake System** : BOSCH | **Diameter [mm]** : 272 |
| 1K0615601AA | | **Centering Diameter [mm]** : 65 | **Height [mm]** : 48.3 |
| 5Q0615601D | **Brake Disc Thickness [mm]** : 10 | **Centering Diameter [mm]** : 65 | **Hole Arrangement / Number** : 5/10 |

| | **Brake Disc Thickness [mm]** : 10 | **Diameter [mm]** : 272 |
| | **Centering Diameter [mm]** : 65 | **Height [mm]** : 48.3 |
| | **Centering Diameter [mm]** : 65 | **Hole Arrangement / Number** : 5/10 |

<p>| 06-S055 | Sensor, wheel speed | | |
| <strong>Comparison No.</strong> | <strong>Sensor Type</strong> : Active sensor | <strong>Related article numbers</strong> : 06-S059 | |
| 7H0927604 | | | |
| WHT003856 | | | |</p>
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<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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| 06-S058      | Sensor, wheel speed           | 1.4 TSI Hybrid (2012/07→) | Sensor Type: Active sensor  
|              |                               |                | Paired article numbers: 06-S058                            |
|              |                               |                |                                                            |
|              |                               |                | 1K0927807  
|              |                               |                | WHT003859                                               |
| 06-S059      | Sensor, wheel speed           | 1.4 TSI Hybrid (2012/07→) | Sensor Type: Active sensor  
|              |                               |                | Paired article numbers: 06-S055                            |
|              |                               |                |                                                            |
|              |                               |                | 7H0927803  
|              |                               |                | WHT003857                                               |
| 06-S064      | Sensor, wheel speed           | 1.4 TSI Hybrid (2012/07→) | Sensor Type: Active sensor  
|              |                               |                | Paired article numbers: 06-S058                            |
|              |                               |                |                                                            |
|              |                               |                | 1K0927808  
|              |                               |                | WHT003858                                               |
| 06-S474      | Sensor, wheel speed           | 1.4 TSI Hybrid (with lane change assistant) | Sensor Type: Active sensor  
|              |                               |                | Paired article numbers: 06-S475                            |
|              |                               |                |                                                            |
|              |                               |                | 1K0927807A  
|              |                               |                | WHT003859A                                              |
|              |                               |                | WHT003859B                                              |
| 06-S475      | Sensor, wheel speed           | 1.4 TSI Hybrid (with lane change assistant) | Sensor Type: Active sensor  
|              |                               |                | Paired article numbers: 06-S475                            |
|              |                               |                |                                                            |
|              |                               |                | 1K0927808A  
|              |                               |                | WHT003858A                                              |
|              |                               |                | WHT003858B                                              |
| 0-N2313      | Tensioner Pulley, timing belt | 1.4 TSI Hybrid |                                                            |
|              |                               |                |                                                            |
|              |                               |                | 04C109479G  
|              |                               |                | 04C109479H                                              |
|              |                               |                | 04C109479J                                              |
|              |                               |                | 04E109479A                                              |
|              |                               |                | 04E109479B                                              |

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<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 0-N2381      | Deflection/Guide Pulley, timing belt | 1.4 TSI Hybrid | Outer diameter [mm]: 50  
Width [mm]: 25  
Comparison No.: 04C109244B, 04C109244D, 04E109244A, 04E109244B, 04E109244D |
| 0-N2461      | Tensioner Lever, v-ribbed belt | 1.4 TSI Hybrid (with air conditioning; Driven unit: alternator) | Outer diameter [mm]: 65  
Width [mm]: 24  
Comparison No.: 04C145299L, 04C145299N, 04E145299P |
| 0-N2461S     | Deflection/Guide Pulley, v-ribbed belt | 1.4 TSI Hybrid (with air conditioning; Driven unit: alternator) | Outer diameter [mm]: 65  
Width [mm]: 24  
Supplementary Article/Supplementary Info: without holder  
Comparison No.: 04C145299L, 04C145299N, 04E145299P |
| AQ-2392      | Water Pump | 1.4 TSI Hybrid | Number of Teeth: 28  
Housing Type: with housing  
Cooling Hose: from connecting pipe to engine cooler  
Belt Pulley Ø [mm]: 49,5  
Operating Mode: Mechanical  
Comparison No.: 04E121600AL, 04E121600P |
| AQ-2394      | Water Pump | 1.4 TSI Hybrid | Number of Teeth: 28  
Housing Type: without housing  
Belt Pulley Ø [mm]: 49,5  
Operating Mode: Mechanical  
Comparison No.: 04C121600K, 04E121600AD, 04E121600AL, 04E121600D, 04E121600H |
| CVB-10511TPE | Bellow Set, drive shaft | 1.4 TSI Hybrid (Fit. Posit.: Wheel Side; 2011/05—) | Material: Thermoplast  
Height [mm]: 118  
Inner Diameter 1 [mm]: 30  
Inner Diameter 2 [mm]: 96  
Comparison No.: 1J0407285E, 1K0407285K, 1K0498203A, 3B0498203E, 8N0498203 |

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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>CVB-10514TPE</td>
<td>Bellow Set, drive shaft</td>
<td>1.4 TSI Hybrid (Fit. Posit.: Wheel Side; 2011/07→)</td>
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</tr>
<tr>
<td>Comparison No</td>
<td></td>
<td></td>
<td>Material: Thermoplast</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Height [mm]: 118</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Diameter 1 [mm]: 30</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Inner Diameter 2 [mm]: 96</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1J0407285E, 1J0498203A, 1J0498203C, 1K0407285K, 1K0498203A</td>
</tr>
</tbody>
</table>

| CVB-10542TPE | Bellow Set, drive shaft       | 1.4 TSI Hybrid (Fit. Posit.: Transmission End; 2011/06→) |
| Comparison No |                               |                          | Material: Thermoplast                                                                  |
|              |                               |                          | Height [mm]: 100,5                                                                     |
|              |                               |                          | Inner Diameter 1 [mm]: 27                                                              |
|              |                               |                          | Inner Diameter 2 [mm]: 67,5                                                            |
|              |                               |                          | 1K0498201A                                                                             |

<p>| CW-2505      | Joint Kit, drive shaft        | 1.4 TSI Hybrid (Fit. Posit.: Wheel Side; 2012/07→) |
| Comparison No |                               |                          | Length [mm]: 101                                                                      |
|              |                               |                          | Joint Type: CV Joint                                                                  |
|              |                               |                          | Joint Diameter (mm): 98                                                               |
|              |                               |                          | Outer gearing wheel side: 36                                                          |
|              |                               |                          | Internal Teeth, wheel side: 27                                                         |
|              |                               |                          | Bellows Material: Thermoplast                                                          |
|              |                               |                          | Seal Diameter [mm]: 59,5                                                               |
|              |                               |                          | Specification: Groove Type: Inner                                                     |
|              |                               |                          | 1K0498099B, 1K0498099BX, 1K0498099, 1KM498099, 8J0498099                             |</p>
<table>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>AG-40399</td>
<td>Gas Spring, boot-/cargo area</td>
<td>e-Load Up</td>
<td>Eject Force [N] : 470</td>
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<td></td>
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<td></td>
<td>Housing Diameter [mm] : 18</td>
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<td></td>
<td></td>
<td></td>
<td>Stroke [mm] : 134</td>
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<td></td>
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<td></td>
<td>Overall Length [mm] : 361</td>
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<td></td>
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<td>Diameter 1 [mm] : 8</td>
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<tr>
<td>10303</td>
<td>Brake Pad Set, disc brake</td>
<td>e-Load Up (for PR no.: 1ZQ)</td>
<td>Brake System : ATE-TEVES</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Wear Warning Contact : not prepared for wear indicator</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Thickness [mm] : 19.6</td>
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<td></td>
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<td>Height [mm] : 45.4</td>
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<td></td>
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<td>Width [mm] : 54.7</td>
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<tr>
<td>BS-9074</td>
<td>Brake Disc</td>
<td>e-Load Up (for PR no.: 1LA, 1ZQ)</td>
<td>Brake Disc Type : Vented</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Diameter [mm] : 256</td>
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<tr>
<td></td>
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<td></td>
<td>Brake Disc Thickness [mm] : 22</td>
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<td></td>
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<td></td>
<td>Hole Arrangement / Number : 4/5</td>
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<td></td>
<td></td>
<td></td>
<td>Height [mm] : 36.6</td>
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<td></td>
<td></td>
<td></td>
<td>Minimum Thickness [mm] : 20</td>
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<tr>
<td>06-S054</td>
<td>Sensor, wheel speed</td>
<td>e-Load Up (→2016/06)</td>
<td>Sensor Type : Active sensor</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Paired article numbers : 06-S061</td>
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<tr>
<td>06-S057</td>
<td>Sensor, wheel speed</td>
<td>e-Load Up (→2016/06)</td>
<td>Sensor Type : Active sensor</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Paired article numbers : 06-S060</td>
</tr>
<tr>
<td>06-S060</td>
<td>Sensor, wheel speed</td>
<td>e-Load Up (→2016/06)</td>
<td>Sensor Type : Active sensor</td>
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<td></td>
<td>Paired article numbers : 06-S060</td>
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</tbody>
</table>

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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>LOAD UP (121, 122, BL1, BL2)</td>
<td>Sensor, wheel speed</td>
<td>e-Load Up (→2016/06)</td>
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</tr>
<tr>
<td>06-S061</td>
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</tr>
</tbody>
</table>

**Comparison No.**

- 6Q0927807A
- 6Q0927807B
- WHT003863

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## VW

### PASSAT (3G2) 06/2015

<table>
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<tr>
<th>Reference No</th>
<th>Description</th>
<th>Mounting place</th>
<th>Technical Information</th>
</tr>
</thead>
</table>
| 101203       | Wheel Hub with bearing | 1.4 GTE Hybrid | Inner Diameter [mm]: 30  
     |              |                | Outer Diameter [mm]: 137  
     |              |                | Width [mm]: 85  
     |              |                | Bolt length [mm]: 93  
     | 5Q0407621A  |              |                | 8S0498625  
     | 8S0498625A  |              |                | 8V0498625A  
     | 8V0598625A  |              |                | 8S0498625   |

| 102019       | Wheel Hub with bearing | 1.4 GTE Hybrid | Inner Diameter [mm]: 32  
     |              |                | Outer Diameter [mm]: 137  
     |              |                | Width [mm]: 69  
     |              |                | Bolt length [mm]: 93  
     | 1T05016111  |              |                | 1T05016111A  
     | 1T05016111A |              |                | 1T05016111H  
     | 1T05016111M |              |                | 1T05986211   |

### G1-1231

<table>
<thead>
<tr>
<th>Description</th>
<th>1.4 GTE Hybrid</th>
<th>1.4 GTE Hybrid</th>
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<tbody>
<tr>
<td>Tie Rod End</td>
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<tr>
<td>Comparison No.</td>
<td>1K04238111A</td>
<td>1K04238111B</td>
</tr>
<tr>
<td></td>
<td>1K04238111C</td>
<td>1K04238111D</td>
</tr>
<tr>
<td></td>
<td>1K0423811E</td>
<td></td>
</tr>
<tr>
<td>Length [mm]</td>
<td>95</td>
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<tr>
<td>Inner Thread [mm]</td>
<td>M16 x 1.50 RHT F</td>
<td>M12 x 1.50 RHT M</td>
</tr>
<tr>
<td>Outer Thread [mm]</td>
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<td>Cone Size [mm]: 13.3</td>
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<td></td>
<td></td>
<td>Paired article numbers: G1-1232</td>
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<tr>
<td></td>
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<td>Replacement part: 1K0423811F</td>
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### BS-8036

<table>
<thead>
<tr>
<th>Description</th>
<th>1.4 GTE Hybrid</th>
<th>1.4 GTE Hybrid</th>
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</thead>
<tbody>
<tr>
<td>Brake Disc</td>
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<tr>
<td>Comparison No.</td>
<td>1K0615301AA</td>
<td>5C0615301B</td>
</tr>
<tr>
<td></td>
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<td></td>
</tr>
<tr>
<td>Brake Disc Type: Vented</td>
<td>Diameter [mm]: 312</td>
<td></td>
</tr>
<tr>
<td>Brake Disc Thickness [mm]: 25</td>
<td>Height [mm]: 49.7</td>
<td></td>
</tr>
<tr>
<td>Centering Diameter [mm]: 66</td>
<td>Minimum Thickness [mm]: 22</td>
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</tbody>
</table>

### BS-8036C

<table>
<thead>
<tr>
<th>Description</th>
<th>1.4 GTE Hybrid</th>
<th>1.4 GTE Hybrid</th>
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</thead>
<tbody>
<tr>
<td>Brake Disc</td>
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</tr>
<tr>
<td>Comparison No.</td>
<td>1K0615301AA</td>
<td>5C0615301B</td>
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<td></td>
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</tr>
<tr>
<td>Brake Disc Type: Vented</td>
<td>Diameter [mm]: 312</td>
<td></td>
</tr>
<tr>
<td>Brake Disc Thickness [mm]: 25</td>
<td>Height [mm]: 49.9</td>
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</tr>
<tr>
<td>Centering Diameter [mm]: 66</td>
<td>Minimum Thickness [mm]: 22</td>
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</table>

### BS-8044

<table>
<thead>
<tr>
<th>Description</th>
<th>1.4 GTE Hybrid (for PR no.: 1KZ)</th>
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<tbody>
<tr>
<td>Brake Disc</td>
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</tr>
<tr>
<td>Comparison No.</td>
<td>1K0615601N</td>
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<tr>
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<tr>
<td>Brake Disc Type: Vented</td>
<td>Diameter [mm]: 310</td>
</tr>
<tr>
<td>Brake Disc Thickness [mm]: 22</td>
<td>Height [mm]: 48.5</td>
</tr>
<tr>
<td>Centering Diameter [mm]: 65</td>
<td>Minimum Thickness [mm]: 20</td>
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</tbody>
</table>

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<th>Mounting place</th>
<th>Technical Information</th>
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</thead>
<tbody>
<tr>
<td>06-S057</td>
<td>Sensor, wheel speed</td>
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<tr>
<td></td>
<td>1.4 GTE Hybrid</td>
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<tr>
<td></td>
<td>Sensor Type : Active sensor</td>
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<tr>
<td></td>
<td>Paired article numbers : 06-S060</td>
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<tr>
<td>06-S060</td>
<td>Sensor, wheel speed</td>
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<td></td>
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<tr>
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<td>1.4 GTE Hybrid</td>
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<tr>
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<td>Sensor Type : Active sensor</td>
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<td>Paired article numbers : 06-S057</td>
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<tr>
<td>06-S579</td>
<td>Sensor, wheel speed</td>
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<td>1.4 GTE Hybrid</td>
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### PASSAT Estate (3G5) 06/2015

<table>
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<th>Reference No</th>
<th>Description</th>
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<tbody>
<tr>
<td>101203</td>
<td>Wheel Hub with bearing</td>
<td>1.4 GTE Hybrid</td>
</tr>
<tr>
<td><strong>Comparison No.</strong></td>
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<td><strong>Comparison No.</strong></td>
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<tr>
<td>5Q0407621A</td>
<td>Inner Diameter [mm]: 30</td>
<td>1T0501611</td>
</tr>
<tr>
<td>8S0498625</td>
<td>Outer diameter [mm]: 137</td>
<td>1T0501611A</td>
</tr>
<tr>
<td>8S0498625A</td>
<td>Width [mm]: 65</td>
<td>1T0501611H</td>
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<tr>
<td>8V0498625A</td>
<td>Bolt length [mm]: 93</td>
<td>1T0501611M</td>
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<td>8V0598625A</td>
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<tr>
<td>102019</td>
<td>Wheel Hub with bearing</td>
<td>1.4 GTE Hybrid</td>
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<tr>
<td><strong>Comparison No.</strong></td>
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<td><strong>Comparison No.</strong></td>
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<tr>
<td>1T0501611</td>
<td>Inner Diameter [mm]: 32</td>
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<td>Outer diameter [mm]: 137</td>
<td>1T0501611</td>
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<td>1T0501611H</td>
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| G1-1231      | Tie Rod End | 1.4 GTE Hybrid |
| **Comparison No.** | | **Comparison No.** |
| 1K0423811A   | Inner Diameter [mm]: 32 | 1K0423811A |
| 1K0423811B   | Outer diameter [mm]: 137 | 1K0423811B |
| 1K0423811C   | Width [mm]: 69 | 1K0423811C |
| 1K0423811D   | | 1K0423811D |
| 1K0423811E   | | 1K0423811E |

| BS-8036      | Brake Disc | 1.4 GTE Hybrid |
| **Comparison No.** | | **Comparison No.** |
| 1K0615301AA  | Brake Disc Type: Vented | 1K0615301AA |
| 5C0615301B   | Diameter [mm]: 312 | 5C0615301B |
| 1K0615301AA  | Brake Disc Thickness [mm]: 25 | 1K0615301AA |
| 5C0615301B   | Diameter [mm]: 312 | 5C0615301B |
| 1K0615301AA  | Height [mm]: 49.7 | 1K0615301AA |
| 5C0615301B   | Minimum Thickness [mm]: 22 | 5C0615301B |
| 1K0615301AA  | Hole Arrangement / Number: 5/10 | 1K0615301AA |
| 5C0615301B   | | 5C0615301B |

| BS-8036C     | Brake Disc | 1.4 GTE Hybrid |
| **Comparison No.** | | **Comparison No.** |
| 1K0615301AA  | Brake Disc Type: Vented | 1K0615301AA |
| 5C0615301B   | Diameter [mm]: 310 | 5C0615301B |
| 1K0615301AA  | Brake Disc Thickness [mm]: 25 | 1K0615301AA |
| 5C0615301B   | Diameter [mm]: 312 | 5C0615301B |
| 1K0615301AA  | Height [mm]: 49.9 | 1K0615301AA |
| 5C0615301B   | Minimum Thickness [mm]: 22 | 5C0615301B |
| 1K0615301AA  | Hole Arrangement / Number: 5/10 | 1K0615301AA |
| 5C0615301B   | | 5C0615301B |

| BS-8044      | Brake Disc | 1.4 GTE Hybrid (for PR no.: 1KZ) |
| **Comparison No.** | | **Comparison No.** |
| 1K0615601N   | Brake Disc Type: Vented | 1K0615601N |
| 1K0615601N   | Diameter [mm]: 310 | 1K0615601N |
| 1K0615601N   | Brake Disc Thickness [mm]: 22 | 1K0615601N |
| 1K0615601N   | Diameter [mm]: 312 | 1K0615601N |
| 1K0615601N   | Height [mm]: 48.5 | 1K0615601N |
| 1K0615601N   | Minimum Thickness [mm]: 20 | 1K0615601N |
| 1K0615601N   | Hole Arrangement / Number: 5/10 | 1K0615601N |
| 1K0615601N   | Centering Diameter [mm]: 65 | 1K0615601N |

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| BS-9162      | Brake Disc                   |                | 1.4 GTE Hybrid (for PR no.: 2EA, 1KU) |
|              |                              |                | Brake Disc Type: Solid  |
|              |                              |                | Diameter [mm]: 300      |
|              |                              |                | Brake Disc Thickness [mm]: 12 |
|              |                              |                | Hole Arrangement / Number: 05/10 |
|              |                              |                | Height [mm]: 48.3       |
|              |                              |                | Minimum Thickness [mm]: 10 |
| 3Q0615601    |                              |                |                       |

| 06-S057      | Sensor, wheel speed          |                | 1.4 GTE Hybrid         |
|              |                              |                | Sensor Type: Active sensor |
|              |                              |                | Paired article numbers: 06-S060 |
| 6Q0927803A   |                              |                |                       |
| 6Q0927803B   |                              |                |                       |
| WHT003861    |                              |                |                       |

| 06-S060      | Sensor, wheel speed          |                | 1.4 GTE Hybrid         |
|              |                              |                | Sensor Type: Active sensor |
|              |                              |                | Paired article numbers: 06-S057 |
| 6Q0927804A   |                              |                |                       |
| 6Q0927804B   |                              |                |                       |
| WHT003860    |                              |                |                       |

<p>| 06-S579      | Sensor, wheel speed          |                | 1.4 GTE Hybrid         |
|              |                              |                |                       |
|              |                              |                |                       |
| WHT003864A   |                              |                |                       |
| WHT003864B   |                              |                |                       |</p>
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</table>
| 102075       | Wheel Hub with bearing               | 1.8 Hybrid {1999/10→; Ch. 6K-Y-502795→} | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 6X0501477                            |                |                       |
|              | 6X0501611A                           |                |                       |
|              | 6X0598477                            |                |                       |

| G1-1427      | Tie Rod End                          | 1.8 Hybrid {Ch. 6K-1-536000→; with power steering} | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 6E0419811                            |                |                       |

| G1-1428      | Tie Rod End                          | 1.8 Hybrid {Ch. 6K-1-536000→; with sports suspension; with power steering} | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 6E0419812                            |                |                       |

| G1-1429      | Tie Rod End                          | 1.8 Hybrid {Ch. 6K-X-500001→} | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 6K0422811                            |                |                       |

| G1-1430      | Tie Rod End                          | 1.8 Hybrid {Ch. 6K-X-500001→} | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 6K0422812                            |                |                       |

| AK-735410    | Dust Cover Kit, shock absorber       | 1.8 Hybrid | INNER DIAMETER [mm]: 28
|              |                                      |                | OUTER DIAMETER [mm]: 120
|              |                                      |                | WIDTH [mm]: 81,8
|              |                                      |                |                        |
|              | Comparison No.                       |                |                       |
|              | 1J0412303                            |                |                       |
|              | 357413175A                           |                |                       |

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<td>Control Arm-/Trailing Arm Bush</td>
<td>1.8 Hybrid</td>
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## Technical Information

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### Comparison No.

- 03C121005B
- 03C121005C
- 03C121005CX
- 03C121005D
- 03C121005DV

### Volkswagen Polo Classic (6KV2) 05/1996 - 09/2001

- **Reference No**: AQ-1850
- **Description**: Water Pump
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**F8-8091**

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<td>3.0 V6 TSI Hybrid</td>
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<tr>
<td>0-N2289</td>
<td></td>
<td>Outer diameter [mm] : 68,5</td>
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<td>Width [mm] : 28,5</td>
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<td>Driven Units : air compressor</td>
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<td>06E903133M</td>
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<td>95810236110</td>
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| Deflection/Guide Pulley, v-ribbed belt | 3.0 V6 TSI Hybrid |
| Comparison No. | | Outer diameter [mm] : 68,5 |
| 0-N2289S | | Width [mm] : 28,5 |
| | | Driven Units : air compressor |
| | | Comparison No. |
| | | 06E903133AB |
| | | 06E903133H |
| | | 06E903133M |
| | | 95810236110 |

| Deflection/Guide Pulley, v-ribbed belt | 3.0 V6 TSI Hybrid |
| Comparison No. | | Outer diameter [mm] : 80 |
| 0-N2351 | | Width [mm] : 31 |
| | | Driven Units : air compressor |
| | | Comparison No. |
| | | 06E903341E |
| | | 06E903341H |
| | | 95810211801 |

| Water Pump | 3.0 V6 TSI Hybrid |
| Comparison No. | | Impeller Diameter [mm] : 67 |
| AQ-2174 | | Thread Size : M8 |
| | | Number of Thread Bores : 3 |
| | | Operating Mode : Mechanical |
| | | Operating Mode : Vacuum-controlled |
| | | Comparison No. |
| | | 06E121005D |
| | | 06E121005F |
| | | 06E121005N |
| | | 06E121008N |
| | | 06E121016A |

| Water Pump | 3.0 V6 TSI Hybrid |
| Comparison No. | | Supplementary Article/Sub Info 2 : switchable water pump |
| AQ-2344 | | Operating Mode : Mechanical |
| | | Operating Mode : Vacuum-controlled |
| | | Comparison No. |
| | | 06E121016A |
| | | 06E121016C |
| | | 06E121016G |
| | | 06E121016Q |
| | | 06E121018F |

| Joint Kit, drive shaft | 3.0 V6 TSI Hybrid (Fit. Posit.: Transmission End) |
| Comparison No. | | Joint Type : Disc Joint |
| CT-1042 | | Joint Diameter (mm) : 112 |
| | | Int.teeth, diff.side, conn.to conn.shaft : 28 |
| | | Comparison No. |
| | | 7L0407331A |
| | | 7L0498103 |
| | | 7L0498103A |
| | | 95534990200 |
| | | 95534990201 |

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| TOUAREG (7P5) 04/2010 | **CVB-10643TPE** Bellow Set, drive shaft | 3.0 V6 TSI Hybrid (Fit. Posit.: Transmission End) | **Comparison No.**
| Comparison No. | 7L0498201 | | **Material:** Thermoplast
| | 7L0498201A | | **Height [mm]:** 100.5
| | 95534990300 | | **Inner Diameter 1 [mm]:** 27
| | 95534990301 | | **Inner Diameter 2 [mm]:** 67.5

**DS-3875** Drive Shaft 3.0 V6 TSI Hybrid

**Comparison No.**
7P0407271A
7P0407271AX
7P0407271B
7P0407271BX
7P0407271C

**DS-4474** Drive Shaft 3.0 V6 TSI Hybrid

**Comparison No.**
7P0501201G
7P0501201GX
95833202430

**MK-813890S** Bellow Set, drive shaft 3.0 V6 TSI Hybrid

**Comparison No.**
7L0498201
7L0498201A
95534990300
95534990301

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<td>6Q0411315C</td>
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<td>F8-7891</td>
<td>Rubber Buffer, suspension</td>
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Porsche

171419831 LM-10024S
171419831 LM-10050S

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Nr. 1 Produkte

- Mit dem breitesten PKW-Programm bei Radlagersätzen
- Mit dem breitesten Programm bei TÜV geprüften Lenkungsteilen
- Mit dem breitesten Programm bei vormontierten Federbeinen