

ATE New Parts ATE Neuteile

06/2025



Brakethrough Technology

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- EN** Index of vehicles
- DE** Herstellerverzeichnis
- ES** Índice de vehículos
- FR** Liste des véhicules
- IT** Indice autovetture



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- EN** Product details
- DE** Produktdetails
- ES** Descripción del producto
- FR** Présentation du produit
- IT** Panoramica prodotti

03.0137-3060.2**653060****Brake Shoe Set, parking brake**

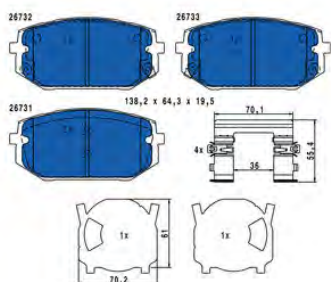
Test Mark: E11 90R- / 02B01261/35745

Supplementary Article/Supplementary Info: - HEB

MAPP code available:

Width [mm]: 26

Inner brake drum diameter [mm]: 189

KIA**13.0460-5571.2****605571****Brake Pad Set, disc brake**

Thickness [mm]: 19.5

MAPP code available:

Width [mm]: 138.2

Height [mm]: 64.3

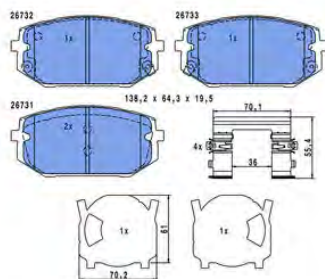
Brake System: SUM

Test Mark: E9 90R-02A1279/5899

Wear Warning Contact: + WK

Supplementary Article/Supplementary Info: + Zub

Supplementary Article/Info 2: with anti-squeak plate

HYUNDAI, KIA**13.0470-5571.2****LD5571****Brake Pad Set, disc brake**

Thickness [mm]: 19.5

MAPP code available:

Width [mm]: 138.2

Height [mm]: 64.3

Brake System: SUM

Test Mark: E9 90R-02A1396/5899

Wear Warning Contact: + WK

Supplementary Article/Supplementary Info: + Zub

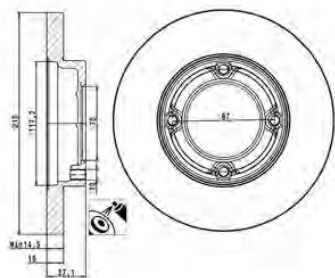
Supplementary Article/Info 2: with anti-squeak plate

Permissible up to vehicle capacity [kW]: 225

HYUNDAI, KIA

24.0116-0141.1

416141

**Brake Disc**

Bolt Hole Circle Ø [mm]: 97

Thread Size: M10x1,25

Number of Holes: 4

Centering Diameter [mm]: 70

MAPP code available:

Minimum thickness [mm]: 14.5

Height [mm]: 37.1

Brake Disc Thickness [mm]: 16

Brake Disc Type:

Inner Diameter [mm]: 117.2

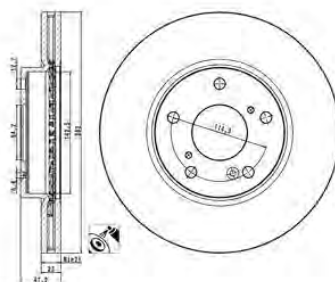
Outer Diameter [mm]: 210

Surface: B

PIAGGIO

24.0123-0132.1

423132

**Brake Disc**

Bolt Hole Circle Ø [mm]: 114.3

Bore Diameter [mm]: 12.7

Number of Holes: 5

Centering Diameter [mm]: 64.2

MAPP code available:

Minimum thickness [mm]: 21

Height [mm]: 47.2

Test Mark: E1 90R-02C0115/2507

Brake Disc Thickness [mm]: 23

Brake Disc Type: Vented

Inner Diameter [mm]: 142.5

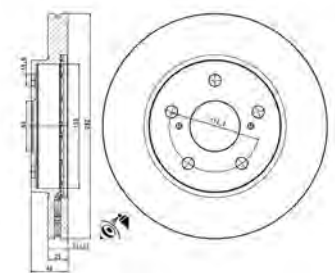
Outer Diameter [mm]: 282

Surface: B

HONDA

24.0125-0235.1

425235

**Brake Disc**

Bolt Hole Circle Ø [mm]: 114.3

Bore Diameter [mm]: 14.6

Number of Holes: 5

Centering Diameter [mm]: 62

MAPP code available:

Minimum thickness [mm]: 23

Height [mm]: 46

Test Mark: E1 90R-02C0115/1316

Brake Disc Thickness [mm]: 25

Brake Disc Type: Vented

Inner Diameter [mm]: 155

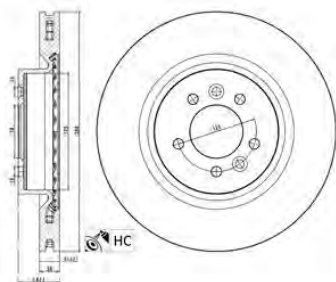
Outer Diameter [mm]: 282

Surface: B

SUZUKI, TOYOTA

24.0130-0266.1

430266

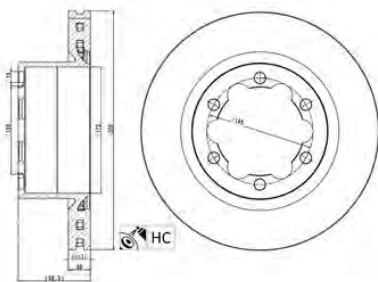
**Brake Disc**

Bolt Hole Circle Ø [mm]: 120
 Bore Diameter [mm]: 15
 Number of Holes: 5
 Centering Diameter [mm]: 79
 MAPP code available:
 Minimum thickness [mm]: 27
 Height [mm]: 62
 Test Mark: E1 90R-02C0115/2510
 Machining: HC L
 Brake Disc Thickness [mm]: 30
 Brake Disc Type: Vented
 Inner Diameter [mm]: 175
 Outer Diameter [mm]: 360
 Surface: B

LAND ROVER

24.0130-0269.1

430269

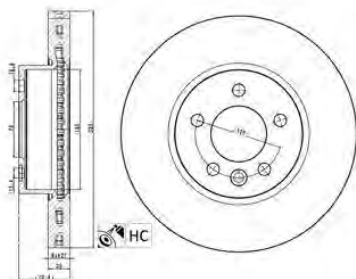
**Brake Disc**

Bolt Hole Circle Ø [mm]: 145
 Bore Diameter [mm]: 15
 Number of Holes: 6
 Centering Diameter [mm]: 120
 MAPP code available:
 Minimum thickness [mm]: 27
 Height [mm]: 98.3
 Test Mark: E1 90R-02C0296/1126
 Machining: HC L
 Brake Disc Thickness [mm]: 30
 Brake Disc Type: Vented
 Inner Diameter [mm]: 172
 Outer Diameter [mm]: 325
 Surface: B

MAN, VW

24.0130-0271.1

430271

**Brake Disc**

Bolt Hole Circle Ø [mm]: 120

Bore Diameter [mm]: 16.6

Number of Holes: 5

Centering Diameter [mm]: 76

MAPP code available:

Minimum thickness [mm]: 27

Height [mm]: 70.4

Test Mark: E1 90R-02C0115/1126

Machining: HC L

Brake Disc Thickness [mm]: 30

Brake Disc Type: Vented

Inner Diameter [mm]: 165

Outer Diameter [mm]: 325

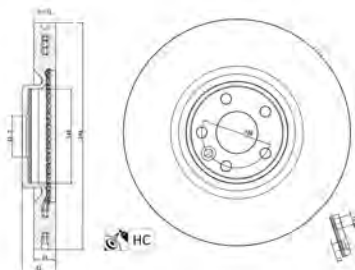
Surface: B

Supplementary Article/Info 2: + S

MAN, VW

24.0134-0119.1

434119

**Brake Disc**

Bolt Hole Circle Ø [mm]: 108

Bore Diameter [mm]: 15.8

Number of Holes: 5

Centering Diameter [mm]: 63.2

MAPP code available:

Minimum thickness [mm]: 32

Height [mm]: 52

Test Mark: E1 90R-02C0115/1330

Machining: HC

Brake Disc Thickness [mm]: 34

Brake Disc Type: Vented

Inner Diameter [mm]: 145

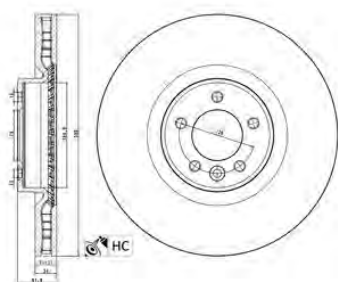
Outer Diameter [mm]: 349

Surface: B

JAGUAR, LAND ROVER

24.0134-0120.1

434120

**Brake Disc**

Bolt Hole Circle Ø [mm]: 120
 Bore Diameter [mm]: 15
 Number of Holes: 5
 Centering Diameter [mm]: 79
 MAPP code available:
 Minimum thickness [mm]: 31
 Height [mm]: 61.9
 Test Mark: E1 90R-02C0115/1245
 Machining: HC L
 Brake Disc Thickness [mm]: 34
 Brake Disc Type: Vented
 Inner Diameter [mm]: 164.9
 Outer Diameter [mm]: 380
 Surface: B

LAND ROVER

24.0710-2164.3

360720

**Wheel Speed Sensor**

Length [mm]: 725
 paired article number: 24.0710-2165.3
 MAPP code available:

HYUNDAI

24.0710-2165.3

360721

**Wheel Speed Sensor**

Length [mm]: 745
 paired article number: 24.0710-2164.3
 MAPP code available:

HYUNDAI

24.0710-2166.3

360722

**Wheel Speed Sensor**

Length [mm]: 1060
 paired article number: 24.0710-2167.3
 MAPP code available:

KIA

24.0710-2195.3**360723****Wheel Speed Sensor**

Length [mm]: 1005

MAPP code available:

AUDI, SEAT**24.0710-2208.3****360725****Wheel Speed Sensor**

Length [mm]: 73.7

MAPP code available:

Supplementary Article/Info 2: without cable

AUDI, SEAT, SKODA, VW**24.3387-1753.5****241549****Brake Caliper**

Brake Caliper Type: + FSB

Material: ALU

paired article number: 24.3387-1754.5

MAPP code available:

Brake System: TRW

Piston Diameter [mm]: 38

Exchange Part:

Supplementary Article/Supplementary Info: without holder

FIAT**24.3387-1754.5****241550****Brake Caliper**

Brake Caliper Type: + FSB

Material: ALU

paired article number: 24.3387-1753.5

MAPP code available:

Brake System: TRW

Piston Diameter [mm]: 38

Exchange Part:

Supplementary Article/Supplementary Info: without holder

FIAT

24.3481-1831.5**241641****Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3481-1832.5

MAPP code available:

Brake System: BOS

Piston Diameter [mm]: 48

FORD**24.3481-1832.5****241642****Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3481-1831.5

MAPP code available:

Brake System: BOS

Piston Diameter [mm]: 48

FORD**24.3541-1893.5****241643****Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3541-1894.5

MAPP code available:

Brake System: TRW

Piston Diameter [mm]: 54

MERCEDES-BENZ, RENAULT**24.3571-1823.5****241661****Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3571-1824.5

MAPP code available:

Brake System: ASIN

Piston Diameter [mm]: 57

TOYOTA

24.3601-1771.5

241649

**Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3601-1772.5

MAPP code available:

Brake System: TRW

Piston Diameter [mm]: 60

MERCEDES-BENZ

24.3601-1772.5

241650

**Brake Caliper**

Exchange Part:

Brake Caliper Type:

Supplementary Article/Supplementary Info: without holder

paired article number: 24.3601-1771.5

MAPP code available:

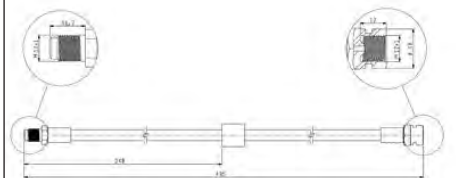
Brake System: TRW

Piston Diameter [mm]: 60

MERCEDES-BENZ

24.5102-0465.3

331812

**Brake Hose**

Internal Thread [mm]: M12x1

External Thread [mm]: M12x1

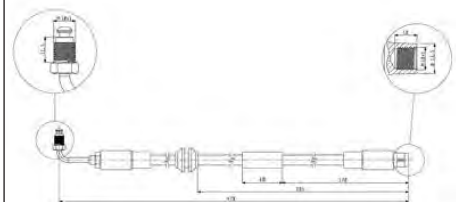
Length [mm]: 495

MAPP code available:

MERCEDES-BENZ

24.5134-0422.3

331815

**Brake Hose**

Spanner Size: 11

Internal Thread [mm]: M10x1

External Thread [mm]: M10x1

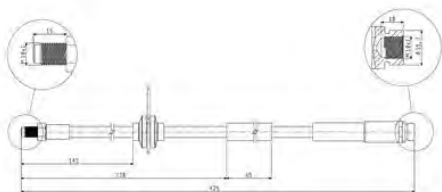
Length [mm]: 470

MAPP code available:

AUDI

24.5140-0397.3

331818



Brake Hose

Spanner Size: 15

Internal Thread [mm]: M10x1

External Thread [mm]: M10x1

Length [mm]: 425

MAPP code available:

FORD



EN Applications of vehicles

DE Fahrzeugverwendungen

ES Aplicaciones

FR Applications

IT Applicazioni autoveicoli

	kW			 	! #		
AUDI - A3 (8L1) 09/96→09/06							
 Wheel Speed Sensor							
1.6	74 - 75	09/96→05/03	➡		2	24.0710-2208.3 360725	L= 73.7
1.8	92	09/96→05/03					
1.8 T	110 - 132	12/96→05/03					
1.9 TDI	74	10/00→05/03					
1.8 T quattro	110	12/96→05/03	➡	08/98→ 08/00	2	24.0710-2208.3 360725	L= 73.7
1.8 T quattro	132	10/98→05/03	➡	→ 08/00	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	66 - 81	09/96→07/01	➡	→ 06/01	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	96	08/00→05/03	➡	09/00→	2	24.0710-2208.3 360725	L= 73.7
S3 quattro	154	03/99→04/02	➡	→ 07/99	2	24.0710-2208.3 360725	L= 73.7
AUDI - A4 B6 (8E2) 11/00→12/05							
 Wheel Speed Sensor							
1.6	75	11/00→12/04	⬅	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005
1.8 T	110 - 140	11/00→12/04					
1.8 T quattro	110 - 140	11/00→12/04					
1.9 TDI	74 - 96	11/00→12/04					
1.9 TDI quattro	96	11/01→12/04					
2.0	96	11/00→12/04					
2.0 FSI	110	07/02→12/04					
2.4	120 - 125	09/01→12/04					
2.5 TDI	114 - 120	08/01→12/04					
2.5 TDI quattro	132	11/00→12/04					
3.0	160 - 162	11/00→12/04					
3.0 quattro	160 - 162	11/00→12/04					
S4 quattro	253	03/03→12/04					
1.9 TDI	85	06/04→12/04	⬅		2	24.0710-2195.3 360723	L= 1005
AUDI - A4 B6 Avant (8E5) 02/00→12/05							
 Wheel Speed Sensor							
1.6	75	09/01→12/04	⬅	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005
1.8 T	110 - 140	09/01→12/04					
1.8 T quattro	110 - 140	09/01→12/04					
1.9 TDI	74 - 96	09/01→12/04					
1.9 TDI quattro	96	11/01→12/04					
2.0	96	09/01→12/04					
2.0 FSI	110	07/02→12/04					
2.4	120 - 125	09/01→12/04					
2.5 TDI	114 - 120	09/01→12/04					
2.5 TDI quattro	132	09/01→12/04					
3.0	160 - 162	04/01→12/04					
3.0 quattro	160 - 162	04/01→12/04					
S4 quattro	253	03/03→12/04					
1.9 TDI	85	06/04→12/04	⬅		2	24.0710-2195.3 360723	L= 1005
AUDI - A4 B6 Convertible (8H7) 01/02→12/09							
 Wheel Speed Sensor							
1.8 T	120 - 125	07/02→12/05	⬅	8H-4-000001→	2	24.0710-2195.3 360723	L= 1005
1.8 T quattro	120	05/03→12/05					
2.4	120 - 125	04/02→12/05					
2.5 TDI	120	08/02→12/05					
3.0	162	04/02→12/05					
3.0 quattro	162	05/03→12/05					
2.0	96	09/04→12/05	⬅		2	24.0710-2195.3 360723	L= 1005
S4 quattro	253	03/04→12/05					
3.0	160	04/02→12/05	⬅	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005

	kW			 	! #		
AUDI - A4 B7 Avant (8ED) 11/04→11/08							
 Brake Hose							
RS4 quattro	309	09/05→06/08	←	11/05→	2	24.5134-0422.3 331815	L= 470
 Wheel Speed Sensor							
1.6	75	11/04→06/08	←	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005
1.8 T	120	11/04→06/08					
1.8 T quattro	120	11/04→06/08					
2.0	96	11/04→06/08					
2.5 TDI	120	11/04→05/06					
3.0	160	11/04→05/06					
3.0 quattro	160	11/04→07/06					
S4 quattro	253	11/04→06/08					
1.9 TDI	85	11/04→06/08	←		2	24.0710-2195.3 360723	L= 1005
2.0 TDI	89 -	11/04→06/08					
	125						
2.0 TDI 16V	103	11/04→06/08					
2.0 TDI quattro	103 -	01/06→06/08					
	125						
2.0 TFSI	125 -	11/04→06/08					
	162						
2.0 TFSI quattro	147 -	11/04→06/08					
	162						
2.7 TDi	120	11/05→03/08					
2.7 TDI	132	01/06→06/08					
3.0 TDI quattro	150 -	11/04→06/08					
	171						
3.2 FSI	188	01/05→06/08					
3.2 FSI quattro	188	01/05→06/08					
2.0 TDI	93	11/05→11/06	←	06/06→	2	24.0710-2195.3 360723	L= 1005
RS4 quattro	309	09/05→06/08	←	11/05→	2	24.0710-2195.3 360723	L= 1005
AUDI - A4 B7 Convertible (8HE) 01/02→01/10							
 Brake Hose							
RS4 quattro	309	02/06→12/08	←	→ 11/08	2	24.5134-0422.3 331815	L= 470
 Wheel Speed Sensor							
1.8 T	120	01/06→03/09	←	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005
S4 quattro	253	11/05→03/09					
2.0 TDI	100 -	01/06→03/09	←	→ 11/08	2	24.0710-2195.3 360723	L= 1005
	103						
2.0 TFSI 16V	147	01/06→03/09					
2.7 TDI	132	06/06→03/09					
3.0 TDI quattro	150 -	01/06→03/09					
	171						
3.2 FSI	188	01/06→03/09					
3.2 FSI quattro	188	01/06→03/09					
RS4 quattro	309	02/06→12/08	←	05/06→ 11/08	2	24.0710-2195.3 360723	L= 1005
AUDI - A4 B7 Sedan (8EC) 11/04→01/09							
 Brake Hose							
RS4 quattro	309	09/05→06/08	←	11/05→	2	24.5134-0422.3 331815	L= 470
 Wheel Speed Sensor							
1.6	75	11/04→06/08	←	8E-4-000001→	2	24.0710-2195.3 360723	L= 1005
1.8 T	120	11/04→06/08					
1.8 T quattro	120	11/04→06/08					
2.0	96	11/04→06/08					
2.5 TDI	120	11/04→05/06					
3.0	160	11/04→05/06					
3.0 quattro	160	11/04→07/06					
S4 quattro	253	11/04→06/08					
1.9 TDI	85	11/04→06/08	←		2	24.0710-2195.3 360723	L= 1005
2.0 TDI	89 -	11/04→06/08					
	125						
2.0 TDI 16V	103	11/04→06/08					
2.0 TDI quattro	103 -	01/06→06/08					
	125						
2.0 TFSI	125 -	11/04→06/08					
	162						
2.0 TFSI quattro	147 -	11/04→06/08					
	162						
2.7 TDI	120 -	11/05→06/08					
	132						
3.0 TDI quattro	150 -	11/04→06/08					
	171						
3.2 FSI	188	01/05→06/08					
3.2 FSI quattro	188	01/05→06/08					
→							

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AUDI - A4 B7 Sedan (8EC) 11/04→01/09							
 Wheel Speed Sensor							
2.0 TDI	93	11/05→11/06	←	06/06→	2	24.0710-2195.3 360723	L= 1005
RS4 quattro	309	09/05→06/08	←	11/05→	2	24.0710-2195.3 360723	L= 1005
AUDI - A6 C5 Avant (4B5, 4B6) 11/97→01/06							
 Brake Hose							
RS6 plus quattro	353	04/04→01/05	←		2	24.5134-0422.3 331815	L= 470
RS6 quattro	331	07/02→01/05	←				
AUDI - A6 C5 Sedan (4B2, 4B4) 01/97→12/05							
 Brake Hose							
RS6 quattro	331	07/02→01/05	←		2	24.5134-0422.3 331815	L= 470
AUDI - TT (8N3) 10/98→02/07							
 Wheel Speed Sensor							
1.8 T	110 - 140	10/98→06/06	→		2	24.0710-2208.3 360725	L= 73.7
AUDI - TT Roadster (8N9) 10/99→02/07							
 Wheel Speed Sensor							
1.8 T	110 - 140	10/99→06/06	→		2	24.0710-2208.3 360725	L= 73.7
FIAT - 500L (351_, 352_) 09/12→							
 Brake Caliper							
0.9	77	09/12→	→	☐		24.3387-1753.5 241549	TRW without holder + FSB
0.9 Natural Power	59 - 63	03/13→	→	☐		24.3387-1754.5 241550	TRW without holder + FSB
1.3 D Multijet	62 - 70	09/12→					
1.4	70	09/12→					
1.6 D Multijet	77	09/12→05/18					
FORD - FOCUS III 07/10→02/20							
 Brake Hose							
1.0 EcoBoost	74 - 103	02/12→02/20	→	Drum Brake	2	24.5140-0397.3 331818	L= 425
1.5 EcoBoost	110 - 134	09/14→12/17					
1.5 TDCi	70 - 88	09/14→04/18					
1.5 TDCi ECONetic	77	09/14→12/17					
1.6 Flexifuel	110	07/13→02/20					
1.6 LPG	86 - 88	02/12→02/20					
1.6 TDCi ECONetic	77	05/12→07/15					
1.6 Ti	63 - 88	08/11→12/17					
2.0	110 - 119	09/11→06/18					
2.0 ST	184	07/12→12/17					
2.0 TDCi	110	11/14→12/17					
2.0 TDCi ST	136	11/14→12/17					
2.0 Ti-GDi	125	08/11→02/20					
Electric	107	07/13→12/17					
1.6 EcoBoost	110 - 134	07/10→06/14	→	03/11→; Drum Brake	2	24.5140-0397.3 331818	L= 425
1.6 Flexifuel	88	07/10→02/20					
1.6 TDCi	70 - 85	07/10→12/17					
1.6 Ti	77 - 92	07/10→02/20					
2.0 TDCi	85 - 120	07/10→06/14					
FORD - FOCUS III Estate Van 02/12→02/20							
 Brake Hose							
1.0 EcoBoost	74 - 92	02/12→02/20	→	Drum Brake	2	24.5140-0397.3 331818	L= 425
1.5 EcoBoost	110 - 134	09/14→02/20					
1.5 TDCi	70 - 88	09/14→02/20					
1.5 TDCi ECONetic	77	09/14→02/20					
2.0 TDCi	110	11/14→02/20					

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FORD - FOCUS III Hatchback Van 01/11→02/20							
 Brake Hose							
1.0 EcoBoost	74 - 92	02/12→12/17	➡	Drum Brake	2	24.5140-0397.3 331818	L= 425
1.5 EcoBoost	110 - 134	09/14→12/17					
1.5 TDCi	70 - 88	09/14→12/17					
1.5 TDCi ECONetic	77	09/14→12/17					
1.6 EcoBoost	110 - 134	11/11→06/14					
1.6 TDCi	85	02/12→12/17					
2.0 TDCi	110	11/14→12/17					
1.6 TDCi	70	01/11→12/17	➡	03/11→; Drum Brake	2	24.5140-0397.3 331818	L= 425
1.6 Ti	77	01/11→02/20					
2.0 TDCi	85 - 120	01/11→06/14					
FORD - FOCUS III Saloon 07/10→02/20							
 Brake Hose							
1.0 EcoBoost	74 - 103	02/12→02/20	➡	Drum Brake	2	24.5140-0397.3 331818	L= 425
1.5 EcoBoost	110 - 134	11/14→02/20					
1.5 TDCi	70 - 88	11/14→02/20					
1.5 TDCi ECONetic	77	11/14→02/20					
1.6 Flexifuel	110	07/13→02/20					
1.6 TDCi	77	05/12→07/15					
1.6 Ti	63	08/11→02/20					
2.0	110	10/13→02/20					
2.0 GDi	125	08/11→02/20					
2.0 TDCi	110	11/14→02/20					
1.6 EcoBoost	110 - 134	07/10→06/14	➡	03/11→; Drum Brake	2	24.5140-0397.3 331818	L= 425
1.6 Flexifuel	88	07/10→02/20					
1.6 TDCi	70 - 85	07/10→02/20					
1.6 Ti	77 - 92	07/10→02/20					
2.0 TDCi	85 - 120	07/10→06/14					
FORD - FOCUS III Turnier 07/10→02/20							
 Brake Hose							
1.0 EcoBoost	74 - 103	02/12→02/20	➡	Drum Brake	2	24.5140-0397.3 331818	L= 425
1.5 EcoBoost	110 - 134	09/14→02/20					
1.5 TDCi	70 - 88	09/14→02/20					
1.5 TDCi ECONetic	77	09/14→02/20					
1.6 Flexifuel	110	07/13→02/20					
1.6 LPG	86 - 88	02/12→02/20					
1.6 TDCi ECONetic	77	05/12→07/15					
1.6 Ti	63 - 88	08/11→02/20					
2.0	110	10/13→02/20					
2.0 ST	184	07/12→02/20					
2.0 TDCi	110	11/14→02/20					
2.0 TDCi ST	136	11/14→02/20					
1.6 EcoBoost	110 - 134	07/10→06/14	➡	03/11→; Drum Brake	2	24.5140-0397.3 331818	L= 425
1.6 Flexifuel	88	07/10→02/20					
1.6 TDCi	70 - 85	07/10→02/20					
1.6 Ti	77 - 92	07/10→02/20					
2.0 TDCi	85 - 120	07/10→06/14					
2.0 Ti-GDi	125	07/10→02/20	➡	08/11→; Drum Brake	2	24.5140-0397.3 331818	L= 425
FORD - TOURNEO CUSTOM V362 Bus (F3) 09/12→							
 Brake Caliper							
2.0 EcoBlue	77 - 125	12/15→12/23	⬅	Vehicle type: 290S Sport; 		24.3481-1831.5 241641	BOS without holder
2.2 TDCi	74 - 114	09/12→12/15	⬅	Vehicle type: 290S Sport; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue	110 - 136	05/19→12/23	⬅	for light alloy rims; 		24.3481-1831.5 241641	BOS without holder
➔							

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FORD - TOURNEO CUSTOM V362 Bus (F3) 09/12→							
 Brake Caliper							
2.0 EcoBlue mHEV	96 - 136	05/19→12/23	←	for light alloy rims; 		24.3481-1832.5 241642	BOS without holder
FORD - TRANSIT CUSTOM V362 Bus (F3) 04/12→							
 Brake Caliper							
2.0 EcoBlue	77 - 125	12/15→12/23	←	Vehicle type: 290S Sport; 		24.3481-1831.5 241641	BOS without holder
2.2 TDCi	74 - 114	09/12→06/16	←	Vehicle type: 290S Sport; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue	110 - 136	05/19→12/23	←	for light alloy rims; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue mHEV	77 - 136	05/19→12/23	←	for light alloy rims; 		24.3481-1832.5 241642	BOS without holder
FORD - TRANSIT CUSTOM V362 Van (FY, FZ) 09/12→							
 Brake Caliper							
1.0 EcoBoost PHEV	92	04/20→12/23	←	for light alloy rims; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue mHEV	96 - 136	05/19→12/23	←	for light alloy rims; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue	77 - 136	12/15→12/23	←	Vehicle type: 290S Sport; 		24.3481-1831.5 241641	BOS without holder
2.2 TDCi	74 - 114	09/12→12/23	←	Vehicle type: 290S Sport; 		24.3481-1832.5 241642	BOS without holder
FORD - TRANSIT V363 Bus (FAD, FBD) 08/13→							
 Brake Caliper							
2.0 EcoBlue	77 - 125	03/16→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.2 TDCi	74 - 114	08/13→12/18	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.2 TDCi 4x4	92	08/13→12/18	←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi All-wheel Drive	114	08/15→12/18	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi RWD	92 - 114	08/13→12/18	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue	110 - 121	10/21→	←	for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue mHEV	96 - 125	05/19→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue RWD	96 - 125	05/19→	←	for single tyres; 		24.3481-1832.5 241642	BOS without holder
			←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi RWD	74	08/13→12/18	←	05/14→; for dual tyres; 		24.3481-1831.5 241641	BOS without holder
			←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
			←	05/14→; for dual tyres; 		24.3481-1832.5 241642	BOS without holder
			←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
FORD - TRANSIT V363 Platform/Chassis (VQ, FED, FFD) 08/13→							
 Brake Caliper							
2.0 EcoBlue	77 - 125	03/16→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue 4x4	96 - 125	01/17→	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue RWD	77 - 125	03/16→	←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi	74 - 92	08/13→12/18	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi 4x4	92 - 114	08/13→12/18	←				
2.2 TDCi RWD	74 - 114	08/13→12/18	←				
2.0 EcoBlue	114 - 136	05/19→	←	for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue 4x4	121	07/23→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue mHEV	96 - 125	05/19→	←	for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue mHEV RWD	96 - 125	05/19→	←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue RWD	121 - 136	05/19→	←				
E-TRANSIT	135 - 198	03/22→	←				
2.2 TDCi	114	08/13→12/18	←	05/14→; for dual tyres; 		24.3481-1831.5 241641	BOS without holder
			←	05/14→; Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
→							

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FORD - TRANSIT V363 Platform/Chassis (VQ, FED, FFD) 08/13→							
 Brake Caliper							
2.2 TDCi	114	08/13→12/18	←	05/14→; for dual tyres; 		24.3481-1832.5 241642	BOS without holder
			←	05/14→; Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
FORD - TRANSIT V363 Van (FCD, FDD) 08/13→							
 Brake Caliper							
2.0 EcoBlue	77 - 125	03/16→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue 4x4	125	01/17→06/24	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue RWD	77 - 125	03/16→	←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi	74 - 114	08/13→12/18	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.2 TDCi 4x4	92 - 114	08/13→12/18					
2.2 TDCi RWD	74 - 114	08/13→12/18					
2.0 EcoBlue	114 - 136	05/19→	←	for single tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue 4x4	121	07/23→	←	for dual tyres; 		24.3481-1831.5 241641	BOS without holder
2.0 EcoBlue mHEV	96 - 125	05/19→	←	for single tyres; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue mHEV RWD	96 - 125	05/19→	←	for dual tyres; 		24.3481-1832.5 241642	BOS without holder
2.0 EcoBlue RWD	121 - 136	05/19→					
E-TRANSIT	135 - 198	03/22→					
2.0 EcoBlue 4x4	96	01/17→	←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1831.5 241641	BOS without holder
			←	Vehicle type: 330/350/390/410/470; for single tyres; 		24.3481-1832.5 241642	BOS without holder
HONDA - CIVIC X Hatchback (FC_, FK_) 09/16→							
 Brake Disc							
1.0 VTEC	93 - 95	02/17→12/22	←	S		24.0123-0132.1 423132	Ø 282 Brake Disc Thickness [mm] 23 Minimum thickness [mm] 21 Vented
1.6 i-DTEC	88	01/18→12/22					
HONDA - CIVIC X Saloon (FC_) 09/15→							
 Brake Disc							
1.0 iVTEC	93	07/18→12/22	←	S		24.0123-0132.1 423132	Ø 282 Brake Disc Thickness [mm] 23 Minimum thickness [mm] 21 Vented
1.6 i-DTEC	88	05/18→12/22					
1.6 i-VTEC LPG	92	01/19→12/22					
HYUNDAI - i10 I (PA) 10/07→05/18							
 Wheel Speed Sensor							
1.2	64	01/11→05/18	←			24.0710-2164.3 360720	L= 725
			←			24.0710-2165.3 360721	L= 745
HYUNDAI - i10 II (BA, IA) 08/13→12/21							
 Wheel Speed Sensor							
1.0	49	08/13→12/19	←	12/13→; 		24.0710-2164.3 360720	L= 725
			←	12/13→; 		24.0710-2165.3 360721	L= 745
1.0 LPG	49 - 51	02/14→12/19	←			24.0710-2164.3 360720	L= 725
1.2	64	12/13→12/19	←			24.0710-2165.3 360721	L= 745
HYUNDAI - i10 II Saloon 12/13→							
 Wheel Speed Sensor							
1.2	64	08/15→	←			24.0710-2164.3 360720	L= 725
			←			24.0710-2165.3 360721	L= 745
HYUNDAI - TUCSON (NX4E, NX4A) 10/20→							
 Brake Pad Set, disc brake							
1.6 CRDi	100	11/20→	←	09/22→		13.0460-5571.2 605571	SUM + WK + Zub
1.6 CRDi HTRAC	100	11/20→				13.0470-5571.2 LD5571	SUM + WK + Zub Ceramic
1.6 T-GDi	110 - 132	05/21→					
1.6 T-GDi HTRAC	110	01/22→					

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HYUNDAI - TUCSON (NX4E, NX4A) 10/20→									
Brake Pad Set, disc brake									
1.6 T-GDI HTRAC	132	01/21→	←	09/22→		13.0460-5571.2	605571	SUM + WK + Zub	
1.6 T-GDI Plug-in-Hybrid HTRAC	195	05/21→						SUM + WK + Zub Ceramic	
2.0 MPI	110	01/21→							
2.0 MPI HTRAC	110	01/21→							
2.5 GDi HTRAC	140	01/21→							
1.6 T-GDi	118	05/24→	←			13.0460-5571.2	605571	SUM + WK + Zub	
1.6 T-GDi Hybrid	158	06/24→						SUM + WK + Zub Ceramic	
1.6 T-GDi Hybrid 48V	118	06/24→							
1.6 T-GDi Hybrid 48V All-wheel Drive	118	06/24→							
1.6 T-GDi Hybrid 4WD	158	06/24→							
1.6 T-GDi Plug-in-Hybrid	185	06/24→							
1.6 T-GDi Plug-in-Hybrid All-wheel Drive	185	06/24→							
JAGUAR - E-PACE (X540) 09/17→									
Brake Disc									
1.5 P160 MHEV	118	11/20→	←	Brake Size: 18"; → L1Z99999		24.0134-0119.1	434119	Ø 349 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 32 Vented	
1.5 P270e Plug-in Hybrid AWD	198	04/24→							
1.5 P300e Plug-in Hybrid AWD	227	11/20→							
2.0 AWD	221	09/17→							
2.0 D150	110	09/17→							
2.0 D150 AWD	110	09/17→							
2.0 D165	120	11/20→							
2.0 D165 MHEV AWD	120	11/20→							
2.0 D180 AWD	132	09/17→							
2.0 D200 MHEV AWD	150	11/20→							
2.0 D240 AWD	177	09/17→							
2.0 Flexfuel AWD	183	09/17→							
2.0 P200 AWD	147 -	09/17→							
	183								
2.0 P200 MHEV AWD	147	11/20→							
2.0 P200 MHEV FLEX AWD	147	11/20→							
2.0 P250 MHEV AWD	184	11/20→							
2.0 P300 MHEV AWD	221	11/20→							
KIA - SORENTO II (XM) 09/09→04/16									
Brake Shoe Set, parking brake									
2.0 CRDi	110	11/10→12/15	→	10/14→ 12/14		03.0137-3060.2	653060	Ø 189 Width [mm] 26 - HEB	
2.0 CRDi 4WD	110	11/10→12/15							
2.2 CRDi	145 -	11/09→12/15							
	147								
2.2 CRDi 4WD	145 -	11/09→12/15							
	147								
2.4 CVVT	128 -	11/09→12/15							
	141								
2.4 CVVT 4WD	128 -	11/09→12/15							
	141								
2.4 GDI	141	10/12→12/15							
2.4 GDI 4WD	141	10/12→12/15							
KIA - SORENTO II SUV Van (XM) 06/09→12/15									
Brake Shoe Set, parking brake									
CRDi	145	11/09→12/15	→	10/14→ 12/14		03.0137-3060.2	653060	Ø 189 Width [mm] 26 - HEB	
CRDi 4WD	145	11/09→12/15							
CVVT	128	06/09→12/15							
CVVT 4WD	128	06/09→12/15							
KIA - SORENTO III (UM) 01/15→02/23									
Brake Shoe Set, parking brake									
2.0 CRDi	136 -	07/15→12/20	→			03.0137-3060.2	653060	Ø 189 Width [mm] 26 - HEB	
	137								
2.0 CRDi 4WD	137	07/15→12/20							
2.0 CRDi 4WD	136	07/15→12/20							
2.2 CRDi	143 -	01/15→12/20							
	147								
2.2 CRDi 4WD	147 -	01/15→12/20							
	149								
2.2 CRDi 4WD	142 -	11/16→12/20							
	145								
2.4	126 -	01/15→12/20							
	129								
2.4 GDI	138	01/15→10/18							
2.4 GDI 4WD	138	01/15→10/18							
3.3	199	04/15→12/18							
→									

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KIA - SORENTO III (UM) 01/15→02/23							
 Brake Shoe Set, parking brake							
3.3 4WD	196 - 199	01/15→12/20	➔			03.0137-3060.2 653060	Ø 189 Width [mm] 26 - HEB
3.3 CVVT 4WD	184	04/15→12/20					
3.5 D-CVVT	183 - 203	07/17→12/20					
3.5 D-CVVT 4WD	183 - 203	07/17→12/20					
KIA - SPORTAGE III (SL) 09/09→07/17							
 Wheel Speed Sensor							
1.6 GDI	99	06/10→12/15	➔	■		24.0710-2166.3 360722	L= 1060
1.6 LPG	99	01/14→12/15					
1.7 CRDi	85	12/10→12/15					
2.0 CRDi	100 - 135	07/10→12/15					
2.0 CRDi AWD	100 - 135	07/10→12/15					
2.0 CVVT	110 - 122	06/10→12/15					
2.0 CVVT AWD	110 - 122	06/10→12/15					
2.0 CVVT Flex AWD	131	01/12→12/16					
2.0 GDI	122 - 194	09/13→12/15					
2.0 GDI AWD	122	02/14→12/15					
2.4 i AWD	130	08/10→12/15					
2.0 CRDi	130	08/12→12/16	➔	→ 12/15; ■		24.0710-2166.3 360722	L= 1060
2.0 CRDi AWD	130	08/12→12/16					
2.0 CVVT Flex	131	02/12→12/16					
KIA - SPORTAGE V (NQ5) 09/21→							
 Brake Pad Set, disc brake							
1.6 CRDi	85	11/21→	➔			13.0460-5571.2 605571	SUM + WK + Zub
1.6 T-GDI	132	09/21→				13.0470-5571.2 LD5571	SUM + WK + Zub Ceramic
1.6 T-GDI AWD	132 - 139	09/21→					
1.6 T-GDi Hybrid	154 - 169	11/21→					
1.6 T-GDi Hybrid AWD	154 - 169	11/21→					
1.6 T-GDi Plug-in Hybrid AWD	195	11/21→					
2.0 MPI	115	09/21→					
1.6 CRDi MHEV	100	11/21→	➔	Brake Size: 17"		13.0460-5571.2 605571	SUM + WK + Zub
1.6 CRDi MHEV AWD	100	11/21→				13.0470-5571.2 LD5571	SUM + WK + Zub Ceramic
1.6 LPG	100	01/23→					
1.6 T-GDI	110 - 139	11/21→					
1.6 T-GDi Hybrid	158	02/24→					
1.6 T-GDi Hybrid AWD	158	02/24→					
1.6 T-GDI MHEV	110 - 132	11/21→					
1.6 T-GDI MHEV AWD	110 - 132	11/21→					
1.6 T-GDi Plug-in Hybrid AWD	185	02/24→					
LAND ROVER - DISCOVERY V (L462) 09/16→							
 Brake Disc							
2.0 Sd4 4x4	177	09/16→	➔	→ HA999999; Brake Size: 19"		24.0130-0266.1 430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 Si4 4x4	221	09/17→					
2.0 Td4 4x4	132	09/16→					
3.0 D 4x4	155 - 183	09/16→					
3.0 SCV6 4x4	250	09/16→					
3.0 Td6 4x4	190	09/16→					
LAND ROVER - DISCOVERY V VAN (L462) 09/16→							
 Brake Disc							
2.0 Sd4 4x4	177	09/16→	➔	→ HA999999; Brake Size: 19"		24.0130-0266.1 430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 Si4 4x4	221	09/17→					
2.0 Td4 4x4	132	09/16→12/18					
3.0 Scv6 4x4	250	09/16→					
3.0 Td6 4x4	190	09/16→					

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LAND ROVER - DISCOVERY SPORT (L550) 09/14→							
 Brake Disc							
1.5 P300e Hybrid 4x4 2.0 4x4	227 176 - 213	02/20→ 11/14→	←	→ KH999999; Brake Size: 18"		24.0134-0119.1 434119	Ø 349 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 32 Vented
2.0 D	110	08/15→					
2.0 D150 MHEV 4x4	110	05/19→					
2.0 D165	120	07/20→					
2.0 D165 MHEV	120	03/21→					
2.0 D165 MHEV 4x4	120	07/20→					
2.0 D180 MHEV 4x4	132	05/19→					
2.0 D200 MHEV 4x4	150	07/20→					
2.0 D240 MHEV 4x4	177	05/19→					
2.0 D 4x4	110 - 177	12/14→					
2.0 P200 4x4	147	07/20→					
2.0 P200 FLEX 4x4	147	05/22→					
2.0 P200 FLEX MHEV 4x4	147	09/20→					
2.0 P200 MHEV 4x4	147	05/19→					
2.0 P250 4x4	183	05/19→					
2.0 P250 MHEV 4x4	184	05/19→					
2.0 P290 MHEV 4x4	213	07/20→					
2.0 Si4 4x4	177	12/17→					
2.0 Si4 FLEX 4x4	177	12/18→					
2.2 D 4x4	110 - 140	09/14→					
LAND ROVER - DISCOVERY SPORT VAN (L550) 09/14→							
 Brake Disc							
eD4 E-Capability SD4 4x4 Si4 4x4	110 177 177 - 213	08/15→ 08/17→ 01/17→	←	→ KH999999; Brake Size: 18"		24.0134-0119.1 434119	Ø 349 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 32 Vented
TD4 4x4	110 - 132	12/14→					
LAND ROVER - RANGE ROVER IV (L405) 08/12→09/21							
 Brake Disc							
2.0 P400e Hybrid 4x4 3.0 SDV6 4x4	297 182 - 215	10/17→09/21 08/12→09/21	←	→ HA999999; Rim Size [inch]: 19.0		24.0130-0266.1 430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
3.0 TDV6 4x4	155 - 190	08/12→09/21	←	AUTOBIOGRAPHY		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
			←	→ HA999999; Rim Size [inch]: 20.0		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
3.0 P400 MHEV 4x4 P360 MHEV 4x4	294 265	05/19→09/21 12/19→09/21	←	for armoured vehicles		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
3.0 SCV6 4x4	250	10/13→09/21	←	Rim Size [inch]: 19.0		24.0130-0266.1 430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
			←	Rim Size [inch]: 20.0		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
3.0 SCV6 4x4 3.0 SDV6 Hybrid 4x4	280 250 - 260	06/15→09/21 10/13→09/21	←			24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
4.4 SDV8 4x4	230 - 253	08/12→09/21					
5.0 SCV8 4x4	375 - 416	08/12→09/21					
SCV8 4x4	415	01/19→09/21					
3.0 SDV6 4x4	202	10/18→09/21	←	AUTOBIOGRAPHY		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
5.0 V8 4x4	276	12/13→01/16	←	Rim Size [inch]: 19.0		24.0130-0266.1 430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
			←			24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
			←	AUTOBIOGRAPHY		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
D250 MHEV 4x4 D300 MHEV 4x4 D350 MHEV 4x4	183 221 258	07/20→09/21 07/20→09/21 07/20→09/21	←	for armoured vehicles; Rim Size [inch]: 20.0		24.0134-0120.1 434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented

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LAND ROVER - RANGE ROVER EVOQUE (L538) 06/11→12/19							
 Brake Disc							
2.0 4x4	176 - 213	06/11→12/19	←		24.0134-0119.1	434119	Ø 349 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 32 Vented
2.0 D 4x4	177	08/17→12/19					
LAND ROVER - RANGE ROVER EVOQUE Convertible (L538) 11/15→12/19							
 Brake Disc							
2.0 4x4	177	08/17→12/19	←		24.0134-0119.1	434119	Ø 349 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 32 Vented
2.0 D 4x4	177	08/17→12/19					
LAND ROVER - RANGE ROVER SPORT I (L320) 02/05→03/13							
 Brake Disc							
5.0 4x4	372 - 375	04/09→03/13	←	→ AA215622	24.0134-0120.1	434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
LAND ROVER - RANGE ROVER SPORT II (L494) 04/13→03/22							
 Brake Disc							
2.0 GTDI 4x4	177	10/15→03/22	←	Rim Size [inch]: 19.0	24.0130-0266.1	430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 P400e PHEV 4x4	297	10/17→03/22					
2.0 SD4 4x4	177	08/16→03/22					
2.0 Si4 4x4	221	10/17→03/22	←	→ HA999999; Rim Size [inch]: 20.0	24.0134-0120.1	434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
3.0 SCV6 4x4	250	04/13→12/19	←		24.0130-0266.1	430266	Ø 360 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
3.0 SDV6 4x4	183	04/13→03/22					
3.0 TDV6 4x4	155 - 190	04/13→03/22					
3.0 SCV6 4x4	280	06/15→12/18	←		24.0134-0120.1	434120	Ø 380 Brake Disc Thickness [mm] 34 Minimum thickness [mm] 31 Vented
3.0 SDV6 4x4	215 - 225	04/13→03/22					
3.0 SDV6 Hybrid 4x4	250 - 260	10/13→03/22					
4.4 SDV8 4x4	250	10/13→03/22					
5.0 SCV8 4x4	375 - 423	04/13→03/22					
MAN - TGE Bus 02/17→							
 Brake Disc							
2.0 TDI	75 - 130	02/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI AWD	103 - 130	02/17→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 TDI RWD	90 - 130	02/17→06/24	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
			→	+PR 1LC; for dual tyres	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
MAN - TGE Platform/Chassis (UZ_) 11/16→							
 Brake Disc							
2.0 TDI	75 - 130	11/16→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI AWD	103 - 130	11/17→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 TDI RWD	90 - 130	07/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
			→	+PR 1LC; for dual tyres	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented

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MAN - TGE Van 02/17→							
 Brake Disc							
2.0 TDI	75 - 130	02/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI AWD	103 - 130	03/17→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 TDI RWD	90 - 130	05/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
			→	+PR 1LC; for dual tyres	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
MERCEDES-BENZ - C-CLASS (W205) 07/13→02/23							
 Brake Caliper							
C 160 C 180	95 110 - 115	04/15→05/21 03/14→05/21	←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1771.5	241649	TRW without holder
C 180 BlueTEC / d C 180 d C 200 BlueTEC / d	85 90 100	05/14→05/18 05/18→05/21 05/14→05/18	←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1772.5	241650	TRW without holder
C 200 d	118	05/18→05/21	←	for vehicles without AMG sports package; for steel rims / for light alloy rims; for vehicles without sports brake system; Rim Size [inch]: 16.0; 	24.3601-1771.5	241649	TRW without holder
			←	for vehicles without AMG sports package; for steel rims / for light alloy rims; for vehicles without sports brake system; Rim Size [inch]: 16.0; 	24.3601-1772.5	241650	TRW without holder
MERCEDES-BENZ - C-CLASS Convertible (A205) 06/16→04/23							
 Brake Caliper							
C 180	115	06/16→04/23	←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1771.5	241649	TRW without holder
			←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1772.5	241650	TRW without holder
MERCEDES-BENZ - C-CLASS Coupe (C205) 10/15→04/23							
 Brake Caliper							
C 180	110 - 115	10/15→04/23	←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1771.5	241649	TRW without holder
			←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1772.5	241650	TRW without holder
MERCEDES-BENZ - C-CLASS T-Model (S205) 09/14→02/23							
 Brake Caliper							
C 160 C 180 C 180 BlueTEC / d C 180 d C 200 BlueTEC / d	95 115 85 90 100	04/15→11/19 09/14→02/21 09/14→05/18 05/18→02/21 09/14→05/18	←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1771.5	241649	TRW without holder
			←	for vehicles without AMG sports package; for vehicles without sports brake system; 	24.3601-1772.5	241650	TRW without holder
C 200 d	118	05/18→02/21	←	for vehicles without AMG sports package; for steel rims / for light alloy rims; for vehicles without sports brake system; Rim Size [inch]: 16.0; 	24.3601-1771.5	241649	TRW without holder
			←	for vehicles without AMG sports package; for steel rims / for light alloy rims; for vehicles without sports brake system; Rim Size [inch]: 16.0; 	24.3601-1772.5	241650	TRW without holder
MERCEDES-BENZ - CITAN Box Body/MPV (W415) 11/12→08/21							
 Brake Caliper							
108 CDI 109 CDI 111 CDI 112	55 - 59 66 - 70 81 - 85 84	11/12→08/21 11/12→08/21 06/13→08/21 06/13→08/21	←	Rim Size [inch]: 15.0 / 16.0; 	24.3541-1893.5	241643	TRW without holder

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MERCEDES-BENZ - CITAN Mixto (Double Cabin) (W415) 11/12→08/21							
 Brake Caliper							
109 CDI 111 CDI	66 81	11/12→08/21 06/13→08/21	←	Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder
MERCEDES-BENZ - CITAN MPV (W415) 11/12→08/21							
 Brake Caliper							
108 CDI 109 CDI 111 CDI 112	55 - 59 66 - 70 81 - 85 84	11/12→08/21 11/12→08/21 06/13→08/21 06/13→08/21	←	Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder
MERCEDES-BENZ - HENSCHEL 2-t 02/73→12/77							
 Brake Hose							
206 D 2.2 207 1.8	44 51	02/73→12/77 02/73→12/77	← → 04/77		2	24.5102-0465.3 331812	L= 495
PIAGGIO - PORTER Bus 01/95→							
 Brake Disc							
1.0 1.2 D 1.3 1.3 CNG 1.3 LPG 1.4 D Elektro	33 - 35 47 47 - 61 54 52 - 61 28 11 - 18	01/95→06/04 01/11→ 08/04→ 07/16→ 01/11→ 04/98→12/03 01/95→	←			24.0116-0141.1 416141	Ø 210 Brake Disc Thickness [mm] 16 Minimum thickness [mm] 14.5
PIAGGIO - PORTER Platform/Chassis 12/92→							
 Brake Disc							
1.0 1.2 D 1.3 1.3 16V 1.3 4x4 1.3 CNG 1.3 i 16V 1.3 i 16V 4x4 1.3 LPG 1.4 D ELECTRIC Elektro	35 26 - 47 52 - 61 48 52 52 - 54 48 48 51 - 61 28 11 18	07/94→ 05/95→ 01/11→ 06/98→12/10 01/11→ 01/11→ 05/98→ 05/98→ 01/11→ 04/98→ 06/98→ 01/11→	←			24.0116-0141.1 416141	Ø 210 Brake Disc Thickness [mm] 16 Minimum thickness [mm] 14.5
PIAGGIO - PORTER Van 12/92→							
 Brake Disc							
1.2 D 1.3 1.3 16V 1.3 16V 4x4 1.3 4x4 1.3 CNG 1.3 i 16V 1.3 i 16V 4x4 1.3 LPG 1.4 D ELECTRO Elektro	26 - 47 52 - 61 48 48 52 54 48 48 52 - 61 28 11 18	05/95→ 01/11→ 06/98→12/10 06/98→12/10 01/11→ 07/16→ 05/98→ 05/98→ 01/11→ 04/98→ 06/98→ 01/11→	←			24.0116-0141.1 416141	Ø 210 Brake Disc Thickness [mm] 16 Minimum thickness [mm] 14.5
RENAULT - KANGOO / GRAND KANGOO II (KW0/1_) 02/08→							
 Brake Caliper							
1.2 TCe 115 1.5 dCi 1.5 dCi 105 1.5 dCi 110 →	84 78 76 80 - 81	07/13→ 02/08→ 02/08→ 09/10→	←	Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder

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RENAULT - KANGOO / GRAND KANGOO II (KW0/1_) 02/08→							
 Brake Caliper							
1.5 dCi 115 1.5 dCi 70 1.5 dCi 75 1.5 dCi 80 1.5 dCi 85 1.5 dCi 90 1.5 dCi 95 1.6 1.6 16V 1.6 16V FLEX 1.6 16V LPG	85 50 55 59 63 66 - 67 70 64 78 78 78	03/19→ 02/08→ 11/12→ 03/19→ 02/08→ 06/08→ 03/19→ 02/08→ 02/08→ 02/08→ 12/08→	←	Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder
RENAULT - KANGOO BE BOP (KW0/1_) 02/09→							
 Brake Caliper							
1.5 dCi 1.5 dCi 75 1.6	66 - 80 55 78	02/09→ 09/10→ 02/09→12/12	←	→ 12/10; Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder
RENAULT - KANGOO Express (FW0/1_) 02/08→							
 Brake Caliper							
1.2 TCe 115 1.5 dCi 105 1.5 dCi 110 1.5 dCi 115 1.5 dCi 70 1.5 dCi 75 1.5 dCi 80 1.5 dCi 85 1.5 dCi 90 1.5 dCi 95 1.6 1.6 16V 1.6 16V FLEX 1.6 16V LPG Z.E.	84 76 80 - 81 85 50 55 59 63 66 - 67 70 64 - 81 78 78 78 44	07/13→ 02/08→ 09/10→ 10/19→ 02/08→ 09/10→ 10/19→ 02/08→ 06/09→ 10/19→ 02/08→ 02/08→ 02/08→ 02/08→ 10/11→	←	Rim Size [inch]: 15.0 / 16.0; 		24.3541-1893.5 241643	TRW without holder
SEAT - AROSA (6H1) 05/97→06/04							
 Wheel Speed Sensor							
1.0 1.4 1.4 16V 1.4 TDI 1.7 SDI	37 44 74 55 44	05/97→06/04 05/97→06/04 01/00→06/04 01/00→06/04 08/97→06/04	→		2	24.0710-2208.3 360725	L= 73.7
			→	11/97→	2	24.0710-2208.3 360725	L= 73.7
SEAT - EXEO (3R2) 12/08→05/13							
 Wheel Speed Sensor							
1.6 1.8 T 2.0 TDI 2.0 TFSI 1.8 TSI 2.0 TFSI	75 110 88 - 125 147 88 - 118 155	03/09→09/10 12/08→05/10 12/08→05/13 03/09→05/13 05/10→05/13 05/10→05/13	←	04/09→	2	24.0710-2195.3 360723	L= 1005
			←		2	24.0710-2195.3 360723	L= 1005
SEAT - EXEO ST (3R5) 05/09→05/13							
 Wheel Speed Sensor							
1.6 1.8 T 1.8 TSI 2.0 TDI 2.0 TFSI	75 110 88 - 118 88 - 125 147 - 155	06/09→09/10 06/09→05/10 05/10→05/13 05/09→05/13 06/09→05/13	←		2	24.0710-2195.3 360723	L= 1005
SEAT - LEON (1M1) 11/99→06/06							
 Wheel Speed Sensor							
1.4 16V 1.6 1.6 16 V →	55 74 77	11/99→06/06 11/99→06/06 09/00→06/06	→	→ 07/05	2	24.0710-2208.3 360725	L= 73.7

	kW			 	! #		
SEAT - LEON (1M1) 11/99→06/06							
 Wheel Speed Sensor							
1.8 20V 1.8 20V T 1.8 T Cupra R 1.9 SDI 1.9 TDI	92 132 165 50 66 - 96	11/99→06/06 11/99→06/06 07/03→06/06 11/99→06/06 11/99→06/06	➡	→ 07/05	2	24.0710-2208.3 360725	L= 73.7
1.8 T Cupra R	154	02/02→06/06	➡	05/02→ 07/05	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI 2.8	74 150	10/05→06/06 05/02→06/04	➡		2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	110	09/00→06/06	➡	02/01→ 07/05	2	24.0710-2208.3 360725	L= 73.7
SEAT - TOLEDO II Sedan (1M2) 10/98→05/06							
 Wheel Speed Sensor							
1.4 16V 1.6 1.8 20V 1.9 TDI	55 74 92 66 - 110	01/00→05/02 10/98→07/04 10/98→07/04 10/98→05/06	➡		2	24.0710-2208.3 360725	L= 73.7
2.3 V5 2.3 V5 20V	110 125	10/98→11/00 09/00→11/03					
1.6 16V 1.9 TDI	77 96	06/00→05/06 05/03→05/06	➡	→ 09/04	2	24.0710-2208.3 360725	L= 73.7
1.8 20VT	132	09/00→07/04	➡	05/01→	2	24.0710-2208.3 360725	L= 73.7
SKODA - FELICIA I Pickup (6UF, 6U7) 10/95→04/02							
 Wheel Speed Sensor							
1.3 1.9 D	40 - 50 47	06/97→04/02 06/97→04/02	➡	→ 12/00	2	24.0710-2208.3 360725	L= 73.7
1.3	43	10/95→04/02	➡	06/97→ 12/00	2	24.0710-2208.3 360725	L= 73.7
1.6	55	06/97→04/02	➡	→ 12/99	2	24.0710-2208.3 360725	L= 73.7
SKODA - OCTAVIA I (1U2) 09/96→12/10							
 Wheel Speed Sensor							
1.4 1.6 1.9 SDI 1.9 TDI 2.0 RS 1.8 T	44 74 50 81 85 132	04/99→03/01 02/97→12/07 06/97→12/03 08/97→01/06 04/99→05/07 05/01→01/06	➡		2	24.0710-2208.3 360725	L= 73.7
1.4 16V 1.6 1.9 TDI	55 75 74	09/00→12/10 11/00→12/10 10/05→12/10	➡	→ 06/10	2	24.0710-2208.3 360725	L= 73.7
1.6 1.8 1.9 TDI	55 92 66	09/96→09/04 09/96→07/00 09/96→03/10	➡	10/96→	2	24.0710-2208.3 360725	L= 73.7
1.8 T	110	08/97→12/10	➡	03/98→ 06/10	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	96	09/02→09/04	➡	01/03→	2	24.0710-2208.3 360725	L= 73.7
SKODA - OCTAVIA I Combi (1U5) 07/98→12/10							
 Wheel Speed Sensor							
1.4 16V 1.6 1.8 T 1.9 TDI	55 75 110 74	08/00→12/10 09/00→12/10 07/98→12/10 08/00→12/10	➡	→ 06/10	2	24.0710-2208.3 360725	L= 73.7
1.6 1.8 20V 1.9 SDI 1.9 TDI	55 - 74 92 50 66 - 81	07/98→12/07 07/98→07/00 07/98→12/03 07/98→03/10	➡		2	24.0710-2208.3 360725	L= 73.7
2.0 RS 1.8 T	85 132	04/99→05/07 08/02→01/06					
1.9 TDI	96	09/02→09/04	➡	01/03→	2	24.0710-2208.3 360725	L= 73.7
SKODA - OCTAVIA I Estate Van (1U5) 08/00→03/10							
 Wheel Speed Sensor							
1.9 D 1.9 TDI	50 66	08/00→12/03 08/00→03/10	➡		2	24.0710-2208.3 360725	L= 73.7

	kW			 	! #		
SUZUKI - SWACE (AMZ_) 10/20→							
 Brake Disc							
1.8 Hybrid	75 - 103	10/20→	←		24.0125-0235.1	425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
TOYOTA - COROLLA COMMERCIAL (_E21_) 06/22→							
 Brake Disc							
1.8 VVTi Hybrid	90 - 103	06/22→	←		24.0125-0235.1	425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
TOYOTA - COROLLA Estate (_E21_) 02/19→							
 Brake Disc							
1.2 1.8 Hybrid 1.8 VVTi Hybrid	85 90 103	02/19→ 02/19→ 09/22→	←		24.0125-0235.1	425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
TOYOTA - COROLLA Hatchback (_E21_, _EA1_, _EH1_) 10/18→							
 Brake Disc							
1.2 1.2 4WD 1.8 Hybrid 1.8 VVTi Hybrid 2.0	85 85 90 103 125	01/19→ 01/19→ 10/18→ 09/22→ 10/18→	←		24.0125-0235.1	425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
TOYOTA - COROLLA Saloon (_E21_) 01/19→							
 Brake Disc							
1.5 VVTi 1.6 VVTi 1.6 VVTi Flexfuel 1.8 VVTi 1.8 VVTi Hybrid 1.8 VVTi Hybrid Flex 2.0 VVTi 2.0 VVT-iE Flex	92 90 - 97 92 103 - 111 90 - 103 90 125 130	01/21→ 01/19→ 08/19→ 01/19→ 01/19→ 09/19→ 01/19→ 09/19→09/23	←		24.0125-0235.1	425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
TOYOTA - RACTIS (_P10_) 09/05→08/10							
 Brake Caliper							
1.3 1.5 1.5 4WD	64 81 77	09/05→08/10 09/05→08/10 09/05→08/10	←		24.3571-1823.5	241661	ASIN without holder
TOYOTA - RACTIS (_P12_) 11/10→10/16							
 Brake Caliper							
1.5 1.5 4WD	80 77	11/10→04/14 11/10→10/16	←		24.3571-1823.5	241661	ASIN without holder
TOYOTA - YARIS (_P9_) 01/05→12/14							
 Brake Caliper							
1.0 GPL 1.3 4WD	51 64	01/06→12/11 01/05→11/10	←	+ ABS; Vehicle Production Country Japan; 	24.3571-1823.5	241661	ASIN without holder
1.0 VVT-i	51 - 52	08/05→12/11	←	Vehicle Production Country Japan; for vehicles with disc brakes on the rear axle; 	24.3571-1823.5	241661	ASIN without holder
1.8 VVTi	98	01/07→12/11	←	→ 08/11; Vehicle Production Country Japan; 	24.3571-1823.5	241661	ASIN without holder
TOYOTA - YARIS (_P13_) 12/10→06/20							
 Brake Caliper							
1.3 1.3 4WD 1.5	63 - 73 70 80	12/10→03/17 12/10→01/20 12/10→01/20	←	Vehicle Production Country Japan; 	24.3571-1823.5	241661	ASIN without holder

	kW			 	! #		
TOYOTA - YARIS CROSS (MXP_) 09/20→							
 Brake Disc							
1.5 1.5 Hybrid	92 85 -	09/20→ 09/20→	←			24.0125-0235.1 425235	Ø 282 Brake Disc Thickness [mm] 25 Minimum thickness [mm] 23 Vented
1.5 Hybrid All-wheel Drive	96	09/20→					
1.5 Hybrid AWD-i	96	01/24→					
TOYOTA - YARIS Hatchback Van (_P13_) 10/12→06/20							
 Brake Caliper							
1.3 VVTi	73	10/12→03/17	←	Vehicle Production Country Japan; ☐		24.3571-1823.5 241661	ASIN without holder
VW - BEETLE Convertible (1Y7) 09/02→07/12							
 Wheel Speed Sensor							
1.4 1.6 1.9 TDI 2.5	55 75 77 110	01/03→09/10 01/03→09/10 07/05→09/10 07/05→09/10	→	→ 05/10	2	24.0710-2208.3 360725	L= 73.7
1.8 T	110	01/03→09/10	→	12/03→ 05/10	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	74	06/03→07/05	→	07/03→	2	24.0710-2208.3 360725	L= 73.7
2.0	85	09/02→10/10	→	01/03→ 05/10	2	24.0710-2208.3 360725	L= 73.7
VW - BORA (9M2) 01/05→12/14							
 Wheel Speed Sensor							
2.0	85	01/05→12/14	→		2	24.0710-2208.3 360725	L= 73.7
VW - BORA I Sedan (1J2) 10/98→12/13							
 Wheel Speed Sensor							
1.4 16V 1.6	55 74 - 75	03/00→05/05 10/98→05/05	→	→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.6 16V 1.6 FSI 1.8 1.9 SDI 1.9 TDI 2.0 2.3 V5	77 81 92 50 74 85 125	05/00→05/05 01/02→05/05 10/98→05/05 10/98→05/05 09/00→05/05 10/98→12/13 10/00→05/05					
1.8 T	110	05/00→05/05	→	09/00→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.8 T	132	03/02→05/05	→	05/02→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	66	10/98→05/05	→	→ 06/01	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI 2.3 V5	81 110	10/98→06/01 10/98→10/00	→		2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	85	12/98→01/02	→	02/99→ 06/01	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	96	11/00→05/05	→	04/01→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	110	05/00→05/05	→	10/00→ 12/04	2	24.0710-2208.3 360725	L= 73.7
VW - BORA Variant (1J6) 05/99→05/05							
 Wheel Speed Sensor							
1.4 16V 1.6	55 74 - 75	09/01→05/05 05/99→05/05	→	→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.6 16V 1.6 FSI 1.8 T 1.9 TDI	77 81 132 74 - 110	02/00→05/05 01/02→05/05 05/02→05/05 09/00→05/05					
2.0 2.3 V5	85 125	05/99→05/05 10/00→05/05					
1.8 T	110	05/00→05/05	→	09/00→ 12/04	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	81 - 85	05/99→06/01	→		2	24.0710-2208.3 360725	L= 73.7
2.3 V5 1.9 TDI	110 96	05/99→10/00 11/00→05/05	→	04/01→ 12/04	2	24.0710-2208.3 360725	L= 73.7
VW - CADDY II Pickup (9U7) 06/96→12/00							
 Wheel Speed Sensor							
1.6 1.9 D	55 47	06/96→12/00 06/96→12/00	→	10/97→	2	24.0710-2208.3 360725	L= 73.7

	kW			 	! #		
VW - CRAFTER Bus (SYI, SYJ) 09/16→							
 Brake Disc							
2.0 TDI 4motion	103 - 130	03/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI FWD	75 - 130	09/16→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
VW - CRAFTER Platform/Chassis (SZ_) 11/16→							
 Brake Disc							
2.0 TDI 4motion	103 - 130	11/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI FWD	75 - 130	11/16→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 TDI RWD	80 - 130	11/16→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
VW - CRAFTER Van (SY_, SX_) 09/16→							
 Brake Disc							
2.0 TDI 4motion	103 - 130	03/17→	←	+PR 1LC	24.0130-0271.1	430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI FWD	75 - 130	09/16→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
2.0 TDI RWD	80 - 130	05/17→	→	+PR 1LC	24.0130-0269.1	430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
VW - GOLF IV (1J1) 08/97→04/08							
 Wheel Speed Sensor							
1.4 16V	55	10/97→05/04	→	→ 10/03	2	24.0710-2208.3	360725 L= 73.7
1.6	75	08/00→06/05	→				
1.6 16V	77	02/00→06/05	→				
1.6 FSI	81	01/02→06/05	→				
1.8 T GTI	132	08/01→06/05	→				
2.3 V5	125	10/00→06/05	→				
1.6	74	08/97→05/04	→	10/97→ 10/03	2	24.0710-2208.3	360725 L= 73.7
1.8	92	08/97→06/05	→				
1.9 SDI	50	08/97→06/05	→				
1.9 TDI	81	08/97→05/04	→				
1.6	74	02/01→03/07	→		2	24.0710-2208.3	360725 L= 73.7
1.9 TDI	74	09/00→06/05	→				
2.0 BiFuel	85	05/02→05/03	→				
1.8 T	110	08/97→06/05	→	10/97→	2	24.0710-2208.3	360725 L= 73.7
2.3 V5	110	08/97→10/00	→				
1.9 TDI	66	10/97→05/04	→	→ 06/01	2	24.0710-2208.3	360725 L= 73.7
1.9 TDI	85	12/98→06/01	→	05/99→	2	24.0710-2208.3	360725 L= 73.7
1.9 TDI	96	11/00→06/05	→	04/01→ 10/03	2	24.0710-2208.3	360725 L= 73.7
1.9 TDI	110	05/00→06/05	→	09/00→ 10/03	2	24.0710-2208.3	360725 L= 73.7
2.0	85	07/98→05/04	→	08/98→ 10/03	2	24.0710-2208.3	360725 L= 73.7
VW - GOLF IV Van (1J1) 10/97→05/04							
 Wheel Speed Sensor							
1.9 SDI	50	11/98→05/04	→	→ 06/01	2	24.0710-2208.3	360725 L= 73.7
1.9 TDI	66 - 81	10/97→05/04	→				
1.9 TDI	96	04/01→05/04	→	→ 06/01	2	24.0710-2208.3	360725 L= 73.7
			→	→ 10/03	2	24.0710-2208.3	360725 L= 73.7
1.9 TDI 4motion	85	01/00→04/01	→		2	24.0710-2208.3	360725 L= 73.7
VW - GOLF IV Variant (1J5) 05/99→06/06							
 Wheel Speed Sensor							
1.4 16V	55	05/99→06/06	→		2	24.0710-2208.3	360725 L= 73.7
1.6	74 - 75	05/99→06/06	→				
1.6 16V	77	02/00→06/06	→				
1.6 FSI	81	01/02→06/06	→				
1.8 T	110	05/00→06/06	→				
1.9 SDI	50	05/99→06/06	→				
1.9 TDI	66 - 110	05/99→06/06	→				
2.0	85	05/99→06/06	→				
2.0 Bi-Fuel	85	02/02→06/06	→				

	kW			 	! #		
VW - GOLF IV Variant (1J5) 05/99→06/06							
 Wheel Speed Sensor							
2.3 V5	110 - 125	05/99→06/06	➡		2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	96	11/00→06/06	➡	04/01→	2	24.0710-2208.3 360725	L= 73.7
VW - GOLF VAN IV Variant (1J5) 05/99→06/06							
 Wheel Speed Sensor							
1.4 1.6 1.9 SDI 1.9 TDI	55 77 50 81 - 96	05/00→06/06 05/00→06/06 05/99→05/06 05/99→05/06	➡	→ 10/03	2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	66 - 85	05/99→06/06	➡		2	24.0710-2208.3 360725	L= 73.7
VW - GRAND CALIFORNIA Camper (SCB, SCC) 04/19→							
 Brake Disc							
2.0 TDI 4motion	103 - 130	04/19→	⬅	+PR 1LC		24.0130-0271.1 430271	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented + S
2.0 TDI FWD	103 - 130	04/19→	➡	+PR 1LC		24.0130-0269.1 430269	Ø 325 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 27 Vented
VW - LUPO I (6X1, 6E1) 09/98→07/05							
 Wheel Speed Sensor							
1.0 1.4 1.4 16V 1.4 FSI 1.4 TDI 1.6 GTI 1.7 SDI	37 44 74 77 55 92 44	09/98→07/05 10/00→07/05 08/99→07/05 02/01→07/05 01/99→07/05 09/00→07/05 09/98→07/05	➡		2	24.0710-2208.3 360725	L= 73.7
1.4 16V	55	09/98→07/05	➡	10/98→	2	24.0710-2208.3 360725	L= 73.7
VW - NEW BEETLE (9C1, 1C1) 01/98→07/12							
 Wheel Speed Sensor							
1.4 1.6 1.8 T 1.9 TDI	55 75 110 74 - 77	11/01→09/10 06/00→09/10 10/99→09/10 02/01→09/10	➡	→ 05/10	2	24.0710-2208.3 360725	L= 73.7
2.0 2.5	85 110	01/98→09/10 07/05→09/10					
1.6	74	10/99→09/00	➡	11/99→	2	24.0710-2208.3 360725	L= 73.7
1.8 T 3.2 RSI 4motion	132 165	11/01→06/05 04/00→05/01	➡		2	24.0710-2208.3 360725	L= 73.7
1.9 TDI	66	01/98→06/04	➡	→ 02/01	2	24.0710-2208.3 360725	L= 73.7
2.3 V5	125	10/00→09/10	➡	→ 05/05	2	24.0710-2208.3 360725	L= 73.7



- EN** Technical translations
- DE** Technische Übersetzungen
- ES** Traducciones técnicas
- FR** Traductions techniques
- IT** Traduzioni tecniche

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

EN		EN	
	Brake Hose	BOS	Brake System, Bosch
	Brake Shoe Set, parking brake	Brake Disc Thickness [mm]	Brake Disc Thickness [mm]
	Brake Caliper	Brake Size	Brake Size
	Brake Pad Set, disc brake	Centering Diameter [mm]	Centering Diameter [mm]
	Brake Disc	Drum Brake	Drum Brake
	Wheel Speed Sensor	Exchange Part	Exchange Part
	Rear Axle Left	for armoured vehicles	for armoured vehicles
	Rear Axle Right	for dual tyres	for dual tyres
	Front Axle Left	for light alloy rims	for light alloy rims
	Front Axle Right	for single tyres	for single tyres
+ ABS	for vehicles with ABS	for steel rims	for steel rims
+ FSB	Brake Caliper with integrated parking brake	for vehicles with disc brakes on the rear axle	for vehicles with disc brakes on the rear axle
+PR	for PR number	for vehicles without AMG sports package	for vehicles without AMG sports package
+ S	with bolts/screws	for vehicles without sports brake system	for vehicles without sports brake system
+ WK	with acoustic wear warning		
+ Zub	with accessories		
15.0	15.0	HC	High-carbon
16.0	16.0	HC L	Alloyed/High-carbon
17"	17"	- HEB	without lever
18"	18"	Height [mm]	Height [mm]
19.0	19.0	Japan	Japan
19"	19"	L=	Length [mm]
20.0	20.0	Machining	Machining
ALU	Aluminium	Minimum thickness [mm]	Minimum thickness [mm]
B	Coated	Number of Holes	Number of Holes
Bolt Hole Circle Ø [mm]	Bolt Hole Circle Ø [mm]		
Bore Diameter [mm]	Bore Diameter [mm]		

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

EN		DE	
Permissible up to vehicle capacity [kW]	Permissible up to vehicle capacity [kW]		Bremsschlauch
Piston Diameter [mm]	Piston Diameter [mm]		Bremsbackensatz, Feststellbremse
replacement part	replacement part		Bremssattel
Rim Size [inch]	Rim Size [inch]		Bremsbelagsatz, Scheibenbremse
Spanner Size	Spanner Size		Bremsscheibe
SUM	Brake System, Sumitomo		Raddrehzahlsensor
Surface	Surface		Hinterachse links
Thickness [mm]	Thickness [mm]		Hinterachse rechts
TRW	Brake System, Lucas / TRW		Vorderachse links
Vehicle Production Country	Vehicle Production Country		Vorderachse rechts
Vehicle type	Vehicle type		
Width [mm]	Width [mm]		
with anti-squeak plate	with anti-squeak plate	+ ABS	für Fahrzeuge mit ABS
without cable	without cable	+ FSB	Bremssattel m. integr. Feststellbremse
Yes	Yes	+PR	für PR-Nummer
Ø	Inner Diameter [mm] Outer Diameter [mm] Inner brake drum diameter [mm]	+ S	mit Schrauben
		+ WK	mit akustischer Verschleißwarnung
→	Construction Year from Vehicle Identification Number (VIN) from	+ Zub	mit Zubehör
		15.0	15,0
		16.0	16,0
		17"	17"
		18"	18"
		19.0	19,0
		19"	19"
		20.0	20,0
		ALU	Aluminium
		B	beschichtet
		Bolt Hole Circle Ø [mm]	Lochkreis-Ø [mm]
		Bore Diameter [mm]	Bohrungsdurchmesser [mm]

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

DE		DE	
BOS	Bremssystem, Bosch	Permissible up to vehicle capacity [kW]	Zulässig bis Fahrzeugleistung [kW]
Brake Disc Thickness [mm]	Bremsscheibendicke [mm]	Piston Diameter [mm]	Kolbendurchmesser [mm]
Brake Size	Bremsengröße	replacement part	Austauschteil
Centering Diameter [mm]	Zentrierungsdurchmesser [mm]	Rim Size [inch]	Felgengröße [Zoll]
Drum Brake	Trommelbremse	Spanner Size	Schlüsselweite
Exchange Part	Austauschteil	SUM	Bremssystem, Sumitomo
for armoured vehicles	für gepanzerte Fahrzeuge	Surface	Oberfläche
for dual tyres	für Doppelbereifung	Thickness [mm]	Dicke/Stärke [mm]
for light alloy rims	für Leichtmetallfelgen	TRW	Bremssystem, Lucas / TRW
for single tyres	für Einfachbereifung	Vehicle Production Country	Fahrzeugproduktionsland
for steel rims	für Stahlfelgen	Vehicle type	Fahrzeugtyp
for vehicles with disc brakes on the rear axle	für Fahrzeuge mit Scheibenbremse an der Hinterachse	Width [mm]	Breite [mm]
for vehicles without AMG sports package	für Fahrzeuge ohne AMG-Sportpaket	with anti-squeak plate	mit Anti-Quietsch-Blech
for vehicles without sports brake system	für Fahrzeuge ohne Sportbremsanlage	without cable	ohne Kabel
HC	hochgekohlt	Yes	Ja
HC L	legiert/hochgekohlt	Ø	Innendurchmesser [mm] Außendurchmesser [mm] Bremstrommeldurchmesser innen [mm]
- HEB	ohne Hebel	→	Baujahr ab Fahrgestellnummer (VIN) ab
Height [mm]	Höhe [mm]	→	Baujahr bis Fahrgestellnummer (VIN) bis
Japan	Japan		
L=	Länge [mm]		
Machining	Bearbeitung		
Minimum thickness [mm]	Mindestdicke [mm]		
Number of Holes	Lochanzahl		

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

ES		ES	
	Tubo flexible de frenos	BOS	Sistema de frenos, Bosch
	Juego de zapatas de frenos, freno de estacionamiento	Brake Disc Thickness [mm]	Espesor de disco de frenos [mm]
	Pinza de freno	Brake Size	Tamaño freno
	Juego de pastillas de freno	Centering Diameter [mm]	Diámetro de centrado [mm]
	Disco de freno	Drum Brake	Tambor
	Sensor de velocidad de la rueda	Exchange Part	Pieza de intercambio
	Eje trasero izquierda	for armoured vehicles	para vehículos blindados
	Eje trasero, derecha	for dual tyres	para neumáticos gemelos
	Eje delantero, izquierda	for light alloy rims	para llantas de metal ligero
	Eje delantero, derecha	for single tyres	para neumáticos sencillos
+ ABS	para vehículos con ABS	for steel rims	para llantas de acero
+ FSB	Pinza con freno estacionamiento integrado	for vehicles with disc brakes on the rear axle	para vehículos con freno de disco en eje trasero
+PR	Número de PR	for vehicles without AMG sports package	para vehículos sin paquete deportivo AMG
+ S	con tornillos	for vehicles without sports brake system	para vehículos sin sistema de frenos deportivos
+ WK	con avisador acústico de desgaste	HC	altamente carbonizado
+ Zub	con accesorios	HC L	aleado/alt. carburado
15.0	15,0	- HEB	sin palanca
16.0	16,0	Height [mm]	Altura [mm]
17"	17"	Japan	Japón
18"	18"	L=	Longitud [mm]
19.0	19,0	Machining	Procesamiento
19"	19"	Minimum thickness [mm]	Espesor mínimo [mm]
20.0	20,0	Number of Holes	Número de orificios
ALU	Aluminio		
B	revestido		
Bolt Hole Circle Ø [mm]	corona de agujeros - Ø [mm]		
Bore Diameter [mm]	Diámetro de orificio [mm]		

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

ES		FR	
Permissible up to vehicle capacity [kW]	Permitido hasta la potencia del vehículo [kW]		Flexible de frein
Piston Diameter [mm]	Diámetro del pistón [mm]		Jeu de mâchoires de frein, frein de stationnement
replacement part	Recambio		Étrier de frein
Rim Size [inch]	Tamaño de llanta [pulgada]		Kit de plaquettes de frein, frein à disque
Spanner Size	Ancho de llave		Disque de frein
SUM	Sistema de frenos, Sumitomo		Capteur de vitesse de roue
Surface	Superficie		Essieu arrière gauche
Thickness [mm]	Espesor [mm]		Essieu arrière droit
TRW	Sistema de frenos, Lucas / TRW		Essieu avant gauche
Vehicle Production Country	País producción vehículo		Essieu avant droit
Vehicle type	Tipo de vehículo	+ ABS	pour véhicules avec système antiblo-cage
Width [mm]	Ancho [mm]	+ FSB	Étrier de frein avec frein de stationnement intégré
with anti-squeak plate	Chapa antichirridos	+PR	pour numéro PR
without cable	sin cable	+ S	avec vis/boulons
Yes	sí	+ WK	avec indicateur d'usure
Ø	Diámetro interior [mm] Diámetro exterior [mm] Diámetro interior de tambor de freno [mm]	+ Zub	avec accessoires
→	año construcción desde N.º de chasis (VIN) desde	15.0	15,0
→	año construcción hasta N.º de chasis (VIN) hasta	16.0	16,0
		17"	17"
		18"	18"
		19.0	19,0
		19"	19"
		20.0	20,0
		ALU	Aluminium
		B	revêtu
		Bolt Hole Circle Ø [mm]	Cercle de perçage -Ø [mm]

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

FR		FR	
Bore Diameter [mm]	Diamètre de l'alésage [mm]	Permissible up to vehicle capacity [kW]	Autorisé jusqu'à la puissance du véhicule [kW]
BOS	Système de freinage, Bosch	Piston Diameter [mm]	Diamètre du piston [mm]
Brake Disc Thickness [mm]	Épaisseur du disque de frein [mm]	replacement part	Pièce de rechange
Brake Size	Dimension des freins	Rim Size [inch]	Dimension de la jante [pouces]
Centering Diameter [mm]	Diamètre du centrage [mm]	Spanner Size	Ouverture de la clé
Drum Brake	Frein à tambour	SUM	Système de freinage, Sumitomo
Exchange Part	Echange standard	Surface	Surface
for armoured vehicles	pour véhicules blindés	Thickness [mm]	Épaisseur [mm]
for dual tyres	pour pneus doubles	TRW	Système de freinage, Lucas / TRW
for light alloy rims	pour jante en alliage léger	Vehicle Production Country	Pays constructeur du véhicule
for single tyres	pour pneus simples	Vehicle type	Type de véhicule
for steel rims	pour jante en acier	Width [mm]	Largeur [mm]
for vehicles with disc brakes on the rear axle	pour véhicules avec frein à disques à l'essieu arrière	with anti-squeak plate	avec tôle anti-bruit
for vehicles without AMG sports package	pour véhicules sans pack sport AMG	without cable	sans câble
for vehicles without sports brake system	pour véhicules sans système de freinage sport	Yes	Oui
HC	à haute teneur en carbone	Ø	Diamètre intérieur [mm] Diamètre extérieur [mm] Diamètre intérieur du tambour de frein [mm]
HC L	allié/carbonisé	→	Année à partir de Numéro de châssis (VIN) à partir de
- HEB	sans levier	→	Année jusqu'à Numéro de châssis (VIN) à
Height [mm]	Hauteur [mm]		
Japan	Japon		
L=	Longueur [mm]		
Machining	Traitement		
Minimum thickness [mm]	Épaisseur minimum [mm]		
Number of Holes	Nombre de trous		



Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

IT		IT	
	Flessibile del freno	BOS	Sistema frenante, Bosch
	Kit ganasce, Freno stazionamento	Brake Disc Thickness [mm]	Spessore disco freno [mm]
	Pinza freno	Brake Size	Misura freno
	Kit pastiglie freno, Freno a disco	Centering Diameter [mm]	Diametro centraggio [mm]
	Disco freno	Drum Brake	Freno a tamburo
	Sensore velocità ruote	Exchange Part	Ricambio di rotazione
	Assale posteriore Sx	for armoured vehicles	per veicoli corazzati
	Assale posteriore Dx	for dual tyres	per pneumatici gemellati
	Assale anteriore Sx	for light alloy rims	per cerchioni in lega leggera
	Assale anteriore Dx	for single tyres	per pneumatici singoli
+ ABS	per veicoli con ABS	for steel rims	per cerchioni in acciaio
+ FSB	Pinza freno con freno-stazionamento integrato	for vehicles with disc brakes on the rear axle	per veicoli con freni a disco ad assale posteriore
+PR	per N° PR	for vehicles without AMG sports package	per veicoli senza pacchetto sportivo AMG
+ S	con bulloni/viti	for vehicles without sports brake system	per veicoli senza impianti frenante sportivo
+ WK	con segnalatore acustico usura	HC	ad alto tenore di carbonio
+ Zub	con accessori	HC L	legato /ad alto tenore di carbonio
15.0	15,0	- HEB	senza leva
16.0	16,0	Height [mm]	Altezza [mm]
17"	17"	Japan	Giappone
18"	18"	L=	Lunghezza [mm]
19.0	19,0	Machining	Lavorazione/Trattamento
19"	19"	Minimum thickness [mm]	Spessore min. [mm]
20.0	20,0	Number of Holes	N° fori
ALU	Alluminio		
B	rivestito		
Bolt Hole Circle Ø [mm]	Cerchio foro-Ø [mm]		
Bore Diameter [mm]	Diametro foro [mm]		

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

IT	
Permissible up to vehicle capacity [kW]	Consentito fino a potenza veicolo [kW]
Piston Diameter [mm]	Diametro pistone [mm]
replacement part	Ricambio di rotazione
Rim Size [inch]	Misura cerchione [pollici]
Spanner Size	Apertura chiave
SUM	Sistema frenante, Sumitomo
Surface	Superficie
Thickness [mm]	Spessore [mm]
TRW	Sistema frenante, Lucas / TRW
Vehicle Production Country	Paese produzione veicolo
Vehicle type	Tipo veicolo
Width [mm]	Larghezza [mm]
with anti-squeak plate	con lamierino anticigolío
without cable	senza cavo
Yes	Sì
Ø	Diametro interno [mm] Diametro esterno [mm] Diametro tamburo del freno interno [mm]
→	Anno da N° telaio (VIN) da
→	Anno fino a N° telaio (VIN) fino a



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