

ATE New Parts ATE Neuteile

6/2023



Brakethrough Technology



Erstklassig First-class

Besser ist besser

Wenn es um Qualität geht, genügt uns ein „sehr gut“ noch lange nicht. Wir erfüllen hohe Ansprüche an das Qualitätsmanagement und die europäische Sicherheitsnorm ECE-R90 wird von ATE sogar übertroffen. Zudem führen wir zahlreiche zusätzliche Tests durch, unter anderem zu Verschleiß und Wärmeleistung.

Auch Nachhaltigkeit ist uns wichtig: Wir stellen die Mischungen für ATE Bremsbeläge auf kupferfreie Materialien um und setzen bei ATE Ceramic auf geringen Abrieb. Nutzen ausschließlich umweltfreundliches Material für die Beschichtung von Bremscheiben. Und bereiten Produkte wie Bremsattel wieder auf.

Better is better

When it comes to quality, “very good” is simply not good enough for us. We meet high standards of quality management – and ATE even exceeds the European safety standard ECE-R90. We also perform many additional tests, including wear and thermal performance.

Sustainability is also important to us: we convert the compounds for ATE brake pads to copperfree materials and opt for low abrasion with ATE Ceramic. We only use environmentally friendly material for the coating of brake discs – and we remanufacture products like brake callipers.

Höchste Qualität für optimale Leistung.



SUPER DOT 5.1

Der Premium-Allrounder ATE SUPER DOT 5.1 mit bester Funktionalität bei heißen wie kalten Einsatzbedingungen: 5 °C höherer Nass-Siedepunkt und höheres Wechselintervall als ATE SL.6 bei gleich guter Viskosität, ideal für Fahrzeuge mit modernen Fahrerassistenzsystemen wie ESP®, ABS und ASR.

Große Auswahl für alle Einsatzgebiete

- | ATE SL als bewährter DOT 4-Typ, ATE TYP 200 für Rennsportbegeisterte und ATE DOT 3 G für Oldtimer und Fahrzeuge, wo die Verwendung einer DOT 3-Flüssigkeit vom Fahrzeughersteller vorgeschrieben ist
- | ATE SL.6 ist optimal für ESP®, ABS und ASR: dünnflüssig auch bei niedrigen Temperaturen, schnelle Reaktionszeit
- | Siedepunkte und Viskosität übertreffen gesetzliche und technische Anforderungen
- | Schutz vor Korrosion durch hochwertige Additive

Die Eigenschaften von ATE Bremsflüssigkeiten

	Siedepunkt	Nass-Siedepunkt	Viskosität bei -40 °C	Wechselintervall
ATE SUPER DOT 5.1	min. 265 °C	min. 180 °C	max. 750 mm ² /s	bis 3 Jahre
ATE TYP 200 DOT 4 Racing-Qualität	min. 280 °C	min. 198 °C	max. 1.400 mm ² /s	bis 3 Jahre
ATE SL.6 DOT 4 Ideal für ESP®, ABS, ASR	min. 265 °C	min. 175 °C	max. 700 mm ² /s	bis 2 Jahre
ATE SL DOT 4	min. 260 °C	min. 165 °C	max. 1.400 mm ² /s	bis 1 Jahr
ATE DOT 3 G	min. 245 °C	min. 150 °C	max. 1.500 mm ² /s	bis 1 Jahr

Zur Erhaltung der Funktionssicherheit der Bremsanlage muss Bremsflüssigkeit entsprechend der vom Fahrzeughersteller vorgegebenen Qualität und in den angegebenen Wechselintervallen ausgetauscht werden.



Servicegeräte

Natürlich bieten wir auch Geräte für Tests, Entlüftung und Entsorgung von Bremsflüssigkeiten an. Sie arbeiten exakt und zuverlässig, sind leicht zu bedienen und technologisch auf dem neuesten Stand.



In unserem Expert Talk stellen wir Ihnen die verschiedenen Bremsflüssigkeiten vor:



Erfahren Sie mehr über ATE Bremsflüssigkeiten auf www.ate.de/bremsfluessigkeit sowie über unsere Servicegeräte auf www.ate-info.de

Typ	ATE Sachnummer	EAN-Nr. 4006633	Gebinde	Paletteneinheit	
SUPER DOT 5.1	SAE-Spezifikation, J1704-FMVSS 116/DOT 5.1 ISO-Klasse 5.1 – niedrigviskos	706602 03.9901-6602.2	45757 6	1 l	600 Kannen ²
		706603 03.9901-6603.2	45759 0	5 l	400 Kannen ³
		706611 03.9901-6611.2	45761 3	20 l	36 Kannen
		706620 03-9901-6620-2	48735 1	30 l	22 Kannen
		706614 03-9901-6614-2	48734 4	50 l	12 Kannen
TYP 200	SAE-Spezifikation, J1704-FMVSS 116/DOT 4	706202 03.9901-6202.2	10825 6	1 l	600 Kannen ²
		706203 03.9901-6203.2	12166 8	5 l	400 Kannen ³
		706220 03.9901-6220.2	12780 6	30 l	22 Kannen
SL 6	SAE-Spezifikation, J1704-FMVSS 116/DOT 4 ISO-Klasse 6 – niedrigviskos	706402 03.9901-6402.2	20746 1	1 l	600 Kannen ²
		706403 03.9901-6403.2	20748 5	5 l	400 Kannen ³
		706411 03.9901-6411.2	20750 8	20 l	36 Kannen
		706420 03.9901-6420.2	23120 6	30 l	22 Kannen
		706414 03.9901-6414.2	23005 6	50 l	12 Kannen
		706405 03.9901-6405.2	23121 3	200 l	1 Stück
SL	SAE-Spezifikation, J1704-FMVSS 116/DOT 4	705801 03.9901-5801.2	49001 6	1/2 l	1.200 Kannen ¹
		705802 03.9901-5802.2	49002 3	1 l	600 Kannen ²
		705803 03.9901-5803.2	49003 0	5 l	400 Kannen ³
		705811 03.9901-5811.2	29907 7	20 l	12 Kannen
		705820 03.9901-5820.2	10824 9	30 l	22 Kannen
		705814 03.9901-5814.2	10366 4	50 l	12 Kannen
		705805 03.9901-5805.2	49005 4	200 l	1 Stück
G	SAE-Spezifikation, J1703-FMVSS 116/DOT 3	700301 03-9901-0301-2	10188 2	1/2 l	1.200 Kannen ¹
		705302 03.9901-5302.2	10199 8	1 l	600 Kannen ²
		705303 03.9901-5303.2	10201 8	5 l	400 Kannen ³

Abweichende Artikelnummern für Lieferländer außerhalb Deutschlands möglich.

Paletteneinheit:

¹20 Kannen je Karton.

²10 Kannen je Karton.

³4 Kannen je Karton.



Top quality for optimum performance.



SUPER DOT 5.1

ATE SUPER DOT 5.1 with optimum performance in both hot and cold conditions: 5 °C higher wet boiling point than ATE SL.6, same excellent viscosity, longer change interval, ideal for vehicles with advanced driver assistance systems like ESP®, ABS and ASR.

Wide selection for all applications

- | ATE SL as a proven DOT 4 grade, ATE TYP 200 for racing enthusiasts and ATE DOT 3 G for classic cars and vehicles for which the manufacturer specifies a DOT 3 brake fluid
- | ATE SL.6 is optimal for ESP®, ABS and ASR: low viscosity even at low temperatures, with a fast reaction time
- | Boiling points and viscosities are better than in statutory and technical regulations
- | Protection from corrosion by high-grade additives

Properties of ATE brake fluids

	Boiling point	Wet boiling point	Viscosity at -40 °C	Change interval
ATE SUPER DOT 5.1	min. 265 °C/509 °F	min. 180 °C/356 °F	max. 750 mm ² /s	up to 3 years
ATE TYP 200 DOT 4 Racing quality	min. 280 °C/536 °F	min. 198 °C/388 °F	max. 1,400 mm ² /s	up to 3 years
ATE SL.6 DOT 4 Ideal for ESP®, ABS, ASR	min. 265 °C/509 °F	min. 175 °C/347 °F	max. 700 mm ² /s	up to 2 years
ATE SL DOT 4	min. 260 °C/500 °F	min. 165 °C/329 °F	max. 1,400 mm ² /s	up to 1 year
ATE DOT 3 G	min. 245 °C/473 °F	min. 150 °C/302 °F	max. 1,500 mm ² /s	up to 1 year

To maintain the operational reliability and safety of the brake system, you must change the brake fluid in accordance with the vehicle manufacturer's recommendations on quality and at the specified change intervals.



Service units

Of course we also offer devices for testing, bleeding and disposing of brake fluids. The devices work accurately and reliably, are easy to use and their technology is state of the art.



In our Expert Talk we introduce you to the different brake fluids:



To learn more about ATE brake fluids go to www.ate-brakes.com/brakefluid. Information on our service units is available at www.ate-info.de/en

Type	ATE item code	Language variations	Container	Pallet unit
DOT 5.1 SAE specification, J1704-FMVSS 116/DOT 5.1 ISO Class 5.1 – low viscosity	706602 03.9901-6602.2	DE, EN, ES, PT, CN, FR, IT, AR, SE, NL, JP, TH, GR	1 l	600 cans ²
	706612 03.9901-6612.2	PL, RU, CZ, SK, SLO, HU, BG, KA, HR, SR, RO	1 l	600 cans ²
	706603 03.9901-6603.2	DE, EN, ES, PT, CN, FR, IT, AR, SE, NL, JP, TH, GR, PL, RU, CZ, SK, SLO, HU, BG, KA, HR, SR, RO	5 l	400 cans ³
	706611 03.9901-6611.2		20 l	36 cans
	706620 03.9901-6620-2		30 l	22 cans
	706614 03.9901-6614-2		50 l	12 cans
TYP 200 SAE specification, J1704-FMVSS 116/DOT 4	706202 03.9901-6202.2	DE, EN, ES, PT, CN, FR, IT, AR, SE, NL, JP, TH, GR	1 l	600 cans ²
	706212 03.9901-6212.2	PL, RU, CZ, SK, SLO, HU, BG, KA, HR, SR, RO	1 l	600 cans ²
	706203 03.9901-6203.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR, LV, NO, LT, MS, HY	5 l	400 cans ³
	706220 03.9901-6220.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR	30 l	22 cans
SL 6 SAE specification, J1704-FMVSS 116/DOT 4 ISO Class 6 – low viscosity	706402 03.9901-6402.2	DE, EN, ES, PT, CN, FR, IT, AR, SE, NL, JP, TH, GR	1 l	600 cans ²
	706432 03.9901-6432.2	PL, RU, CZ, SK, SLO, HU, BG, KA, HR, SR, RO	1 l	600 cans ²
	706403 03.9901-6403.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR, LV, NO, LT, MS, HY	5 l	400 cans ³
	706411 03.9901-6411.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR, LV	20 l	36 cans
	706420 03.9901-6420.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR	30 l	22 cans
	706414 03.9901-6414.2		50 l	12 cans
706405 03.9901-6405.2	200 l		1 item	
SL SAE specification, J1704-FMVSS 116/DOT 4	705801 03.9901-5801.2	DE, EN, ES, AR, TH, CN	1/2 l	1,200 cans ¹
	705831 03.9901-5831.2	PL, RO, RU, HR, SLO, KA	1/2 l	1,200 cans ¹
	705802 03.9901-5802.2	DE, EN, ES, PT, CN, FR, IT, AR, SE, NL, JP, TH, GR	1 l	600 cans ²
	705832 03.9901-5832.2	PL, RU, CZ, SK, SLO, HU, BG, KA, HR, SR, RO	1 l	600 cans ²
	705803 03.9901-5803.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR, LV, NO, LT, MS, HY	5 l	400 cans ³
	705811 03.9901-5811.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR, LV	20 l	12 cans
	705820 03.9901-5820.2	DE, EN, PL, ES, CN, FR, IT, RO, AR, SE, RU, HR, SR, CZ, SK, SLO, GR, HU, JP, TH, BG, NL, PT, KA, DK, FI, SQ, TR	30 l	22 cans
	705814 03.9901-5814.2		50 l	12 cans
705805 03.9901-5805.2	200 l		1 item	
G SAE specification, J1703-FMVSS 116/DOT 3	700301 03.9901-0301-2	–	1/2 l	1,200 cans ¹
	705302 03.9901-5302.2	–	1 l	600 cans ²
	705303 03.9901-5303.2	–	5 l	400 cans ³
B SAE specification, J1703-FMVSS 116/DOT 3	700301 03.9901-0301.2	–	1/2 l	1,200 cans ²
	700302 03.9901-0302.2	–	1 l	600 cans ²

Item codes may be different for countries of delivery other than Germany.

Pallet unit: ¹ 20 cans per box. ² 10 cans per box. ³ 4 cans per box.



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- DE** Herstellerverzeichnis
- ES** Índice de vehículos
- FR** Liste des véhicules
- IT** Indice autovetture

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

03.9314-1338.4

760254



Cleaning Kit, wheel hub

Ø 75

Ø 160

03.9314-1339.3

760255



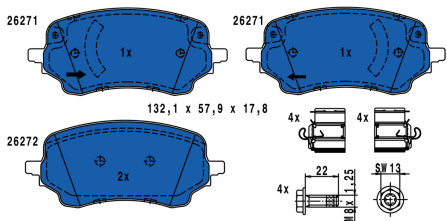
Cleaning Disc, wheel hub cleaning set

Ø 75

Ø 160

13.0460-2649.2

602649



Brake Pad Set, disc brake

Thickness [mm] 17.8

Width [mm] 132.1

Height [mm] 57.9

TRW

- WE / - WK

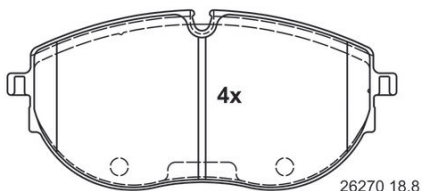
+ Zub

with brake caliper screws

FORD

13.0460-3893.2

603893



Brake Pad Set, disc brake

Thickness [mm] 18.8

Width [mm] 170.5

Height [mm] 79.2

CBI

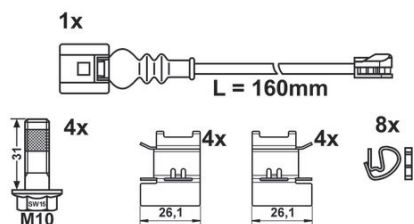
+ WK

+ Zub

L= 160

with brake caliper screws

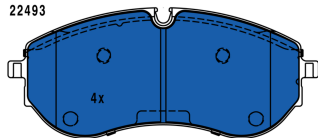
VW



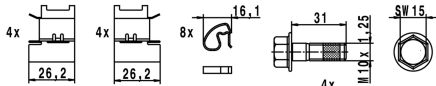
13.0460-3894.2

603894

22493



177,4 x 74,5 x 19,6



Brake Pad Set, disc brake

Thickness [mm] 19.6

Width [mm] 177.4

Height [mm] 74.5

CBI

+ WE / - WK

+ Zub

with brake caliper screws

Article number of recommended accessories: 24.8190-0994.2 / 24.8190-0831.2

VW

13.0460-5528.2

605528



Brake Pad Set, disc brake

Height 2 [mm]: 65.8

Thickness [mm] 18.3

Width [mm] 132.7

- WE / - WK

+ Zub

Height 1 [mm]: 56.2

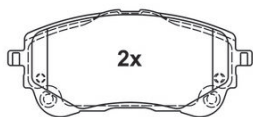
with brake caliper screws

VOLVO

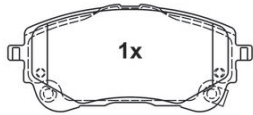
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605535

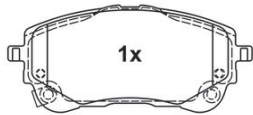
[1:3]



26149 19,0



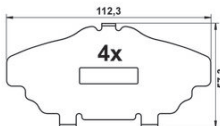
26150 19,0



26151 19,0

134,0 x 58,9 x 19,0

8x



22,5

M8x1

2x

4x

4x



Brake Pad Set, disc brake

Thickness [mm] 19

Width [mm] 134

Height [mm] 58.9

CBI

+ WK

+ Zub

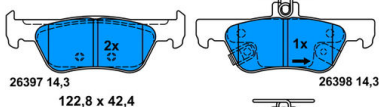
with anti-squeak plate

with brake caliper screws

TOYOTA

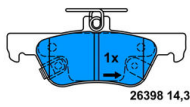
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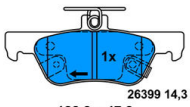


26397 14,3

122,8 x 42,4



26398 14,3



26399 14,3

122,8 x 47,8



Brake Pad Set, disc brake

Height 2 [mm]: 47.8

Thickness [mm] 14.3

Width [mm] 122.8

ATE

+ WK

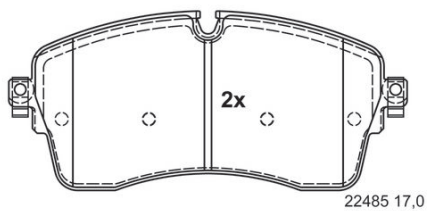
Height 1 [mm]: 42.4

HONDA

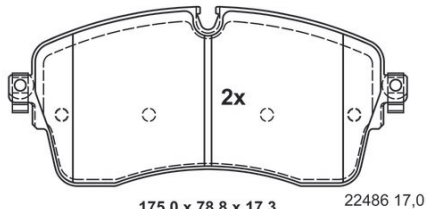


13.0470-2636.2 LD2636

ATE Ceramic



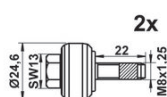
22485 17,0



22486 17,0



4x



2x

175,0 x 78,8 x 17,3



Brake Pad Set, disc brake

Thickness [mm] 17

Width [mm] 175

Height [mm] 78.8

TRW

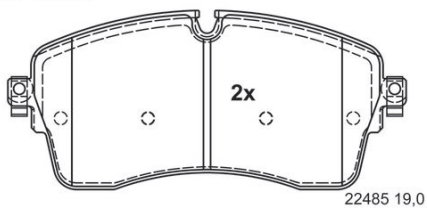
+ WE / - WK

with brake caliper screws

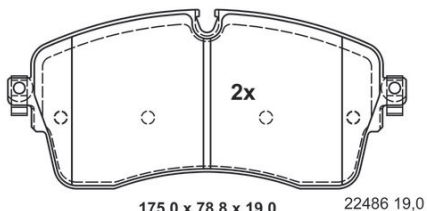
JAGUAR, LAND ROVER

13.0470-2637.2 LD2637

ATE Ceramic



22485 19,0



22486 19,0



4x

175,0 x 78,8 x 19,0



Brake Pad Set, disc brake

Thickness [mm] 19

Width [mm] 175

Height [mm] 78.8

TRW

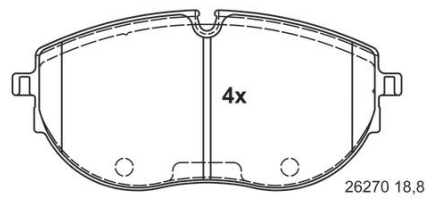
+ WE / - WK

with brake caliper screws

LAND ROVER

13.0470-3893.2 LD3893

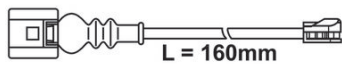
ATE Ceramic



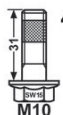
26270 18,8

170,5 x 79,2 x 18,8

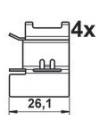
1x



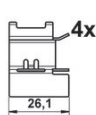
L = 160mm



4x



4x



4x



8x



Brake Pad Set, disc brake

Thickness [mm] 18.8

Width [mm] 170.5

Height [mm] 79.2

CBI

+ WK

+ Zub

L= 160

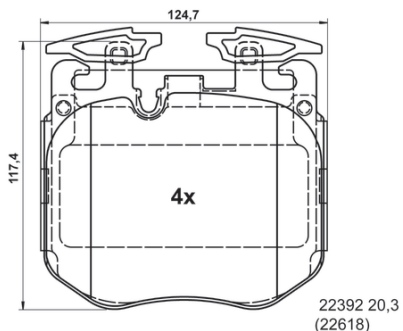
with brake caliper screws

VW

13.0470-4896.2

LD4896

ATE Ceramic



124,7 x 117,4 x 20,3



Brake Pad Set, disc brake

Thickness [mm] 20.3

Width [mm] 124.7

Height [mm] 117.4

BRE

+ WE / - WK

Article number of recommended accessories: 24.8190-0824.2

BMW

13.0470-5535.2

LD5535



Brake Pad Set, disc brake

Thickness [mm] 19

Width [mm] 134

Height [mm] 58.9

CBI

+ WK

+ Zub

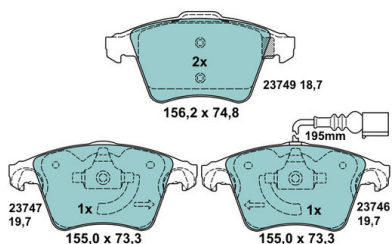
with anti-squeak plate

with brake caliper screws

TOYOTA

13.0470-7236.2

LD7236



Brake Pad Set, disc brake

Height 2 [mm]: 74.8

1x

Thickness 2 [mm] 18.7

Thickness 1 [mm] 19.7

ATE

+ WK

L= 195

Height 1 [mm]: 73.3

B1= 155

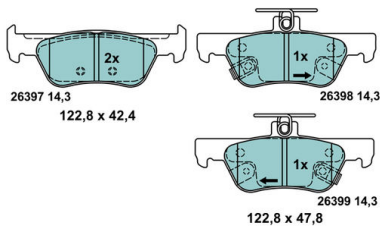
B2= 156.2

VW



13.0470-7362.2

LD7362



Brake Pad Set, disc brake

Height 2 [mm]: 47.8

Thickness [mm] 14.3

Width [mm] 122.8

ATE

+ WK

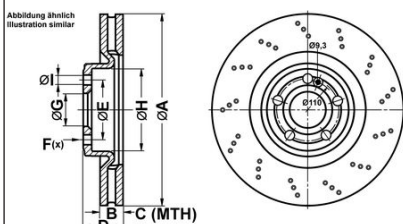
Height 1 [mm]: 42.4

HONDA

24.0130-0256.1

430256

Abbildung ähnlich
Illustration similar



Brake Disc

Bolt Hole Circle Ø [mm]: 112

Bore Ø [mm] 15.3

Number of Holes: 5

Centering Diameter [mm]: 67

Minimum thickness [mm] 28

Height [mm] 51

Machining: HC

Brake Disc Thickness [mm] 30

V*

Ø 155

Ø 350

SurfaceB

+ S

MERCEDES-BENZ

	A	B	C	D	E	F(x)	G	H	I
	350,0	30,0	28,0	51,0	112,0	5	67,0	155,0	15,3

24.0710-2136.3

360663



Wheel Speed Sensor

L= 722

MERCEDES-BENZ

24.0710-2137.3

360664



Wheel Speed Sensor

L= 722

MERCEDES-BENZ

24.0710-2141.3

360665



Wheel Speed Sensor

L= 604

BMW

24.0710-2142.3

360666



Wheel Speed Sensor

L= 777

BMW, MINI

24.0710-2143.3

360667



Wheel Speed Sensor

L= 794

BMW

24.0710-2144.3

360668



Wheel Speed Sensor

L= 539

BMW

24.0710-2145.3

360669



Wheel Speed Sensor

L= 776

BMW



24.0710-2146.3

360670



Wheel Speed Sensor

L= 868

BMW, MINI

24.0710-2155.3

360671



Wheel Speed Sensor

L= 545

BMW

24.0710-2156.3

360672



Wheel Speed Sensor

L= 804

BMW

24.3367-7007.5

241475



Brake Caliper

ATE

Piston Diameter [mm]: 36

Service exchange part

without holder

FORD

24.3367-7008.5

241476



Brake Caliper

ATE

Piston Diameter [mm]: 36

Service exchange part

without holder

FORD

24.3387-1749.5

241509



Brake Caliper

Service exchange part

+ FSB

without holder

ALU

Piston Diameter [mm]: 38

MAZDA

24.3387-1750.5

241510



Brake Caliper

Service exchange part

+ FSB

without holder

ALU

Piston Diameter [mm]: 38

MAZDA

24.3601-1765.5

241541



Brake Caliper

MAN

Piston Diameter [mm]: 60

Service exchange part

without holder

CHEVROLET, OPEL, VAUXHALL

24.3601-1766.5

241542



Brake Caliper

MAN

Piston Diameter [mm]: 60

Service exchange part

without holder

CHEVROLET, OPEL, VAUXHALL

24.6238-7071.5

241515



Brake Caliper

+ eFSB

+ eFSB

ATE

Piston Diameter [mm]: 38

Brake Caliper Colour: Red

Service exchange part

without holder

AUDI, SEAT, VW



**Brake Caliper**

+ eFSB

+ eFSB

ATE

Piston Diameter [mm]: 38

Brake Caliper Colour: Red

Service exchange part

without holder

AUDI, SEAT, VW























EN Applications of vehicles












DE Fahrzeugverwendungen














ES Aplicaciones














FR Applications















IT Applicazioni autoveicoli
















	kw			 	! #			
AUDI - Q2 (GAB, GAG) 06/16→								
 Brake Caliper								
1.0 TFSI	85	10/16→10/20	➔	+PR 2EC; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.4 TFSI	110	06/16→08/18	➔	+PR 2EJ / 2EL; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.6 TDI	85	06/16→10/18	➔					
2.0 TDI	110	09/16→	➔	+PR 2EC; 		24.6238-7072.5	241516	ATE without holder + eFSB
2.0 TDI quattro	110 - 140	07/16→	➔	+PR 2EJ / 2EL; 		24.6238-7072.5	241516	ATE without holder + eFSB
2.0 TFSI quattro	140	05/17→						
30 TDI	85	07/18→						
30 TFSI	81 - 85	07/18→						
35 TDI	110	09/16→						
35 TDI quattro	110	09/18→						
35 TFSI	110	07/18→						
40 TFSI quattro	140	09/18→						
SQ2 TFSI quattro	221	08/18→						
AUDI - TT (FV3, FVP) 07/14→								
 Brake Caliper								
1.8 TFSI	132	07/15→08/18	➔	+PR 2EC; 		24.6238-7071.5	241515	ATE without holder + eFSB
2.0 TDI	135	07/14→	➔	+PR 2EC; 		24.6238-7072.5	241516	ATE without holder + eFSB
2.0 TDI quattro	135	01/17→	➔					
2.0 TFSI	169	07/14→						
2.0 TFSI quattro	162 - 169	07/14→						
2.0 TTS quattro	210 - 228	11/14→						
2.5 RS quattro	294	10/16→						
40 TFSI	145	07/18→						
45 TFSI	180	07/18→						
45 TFSI quattro	180	07/18→						
TTS quattro	235	01/21→						
AUDI - TT Roadster (FV9, FVR) 11/14→								
 Brake Caliper								
1.8 TFSI	132	07/15→08/18	➔	+PR 2EC; 		24.6238-7071.5	241515	ATE without holder + eFSB
2.0 TDI	135	11/14→	➔	+PR 2EC; 		24.6238-7072.5	241516	ATE without holder + eFSB
2.0 TDI quattro	135	01/17→	➔					
2.0 TFSI	169	11/14→						
2.0 TFSI quattro	162 - 169	11/14→						
2.0 TTS quattro	210 - 228	11/14→						
2.5 RS quattro	294	10/16→						
40 TFSI	145	07/18→						
45 TFSI	180	07/18→						
45 TFSI quattro	180	07/18→						
TTS quattro	235	11/20→						
BMW - 2 Coupe (G42, G87) 08/21→								
 Wheel Speed Sensor								
218 i	115	07/22→	➔		2	24.0710-2141.3	360665	L= 604
220 d Mild-Hybrid	140	08/21→				24.0710-2144.3	360668	L= 539
220 i	135	08/21→						
230 i	180	04/22→						
M240 i	275	07/22→						
M240 i xDrive	275	08/21→						
BMW - 3 (G20, G80, G28) 11/18→								
 Wheel Speed Sensor								
316 d	85 - 90	03/20→	➔		2	24.0710-2141.3	360665	L= 604
316 d Mild-Hybrid	85 - 90	08/20→						
318 d	100 - 110	03/19→03/20						
318 d Mild-Hybrid	100 - 110	04/20→						
318 i	115	03/20→						
320 d	120 - 140	11/18→						
320 d Mild-Hybrid	120 - 140	03/20→						
320 d Mild-Hybrid xDrive	120 - 140	03/20→						
320 d xDrive	120 - 140	11/18→02/20						
320 e Plug-in-Hybrid	150	07/20→						
320 i	135	03/19→						
320 i 1.6	125	03/19→						














	kW			 	! #		
BMW - 3 (G20, G80, G28) 11/18→							
 Wheel Speed Sensor							
320 i xDrive 330 d 330 d Mild-Hybrid 330 d Mild-Hybrid xDrive 330 d xDrive 330 e Plug-in-Hybrid 330 e Plug-in-Hybrid xDrive 330 i 330 i xDrive M340 d Mild-Hybrid xDrive M 340 i M 340 i Mild-Hybrid xDrive M 340 i xDrive	135 195 210 210 195 215 215 190 190 250 285 275 275 - 285	07/19→ 03/19→ 11/20→ 11/20→ 07/19→ 07/19→ 07/20→ 11/18→ 11/18→ 04/20→ 03/19→ 11/20→ 03/19→	➔		2	24.0710-2141.3 360665	L= 604
330 i 330 i xDrive	180 180	07/22→ 07/22→	➔		2	24.0710-2144.3 360668	L= 539
BMW - 3 Touring (G21, G81) 07/19→							
 Wheel Speed Sensor							
316 d 316 d Mild-Hybrid 318 d 318 d Mild-Hybrid 318 i 320 d 320 d Mild-Hybrid 320 d Mild-Hybrid xDrive 320 d xDrive 320 e Plug-in-Hybrid 320 e Plug-in-Hybrid xDrive 320 i 330 d 330 d Mild-Hybrid 330 d Mild-Hybrid xDrive 330 d xDrive 330 e Plug-in-Hybrid 330 e Plug-in-Hybrid xDrive 330 i 330 i xDrive M 340 d Mild-Hybrid xDrive M 340 i Mild-Hybrid xDrive M 340 i xDrive	85 - 90 85 - 90 100 - 110 100 - 110 115 120 - 140 120 - 140 120 - 140 120 - 140 150 150 135 195 210 210 195 215 215 180 - 190 180 - 190 250 275 275 - 285	11/20→ 07/20→ 11/19→07/20 08/20→ 03/20→ 07/19→02/20 03/20→ 03/20→ 07/19→02/20 07/20→ 03/21→ 11/19→ 11/19→ 11/20→ 11/20→ 07/19→ 07/20→ 07/20→ 07/19→ 07/19→ 04/20→ 11/20→ 11/19→ 285	➔		2	24.0710-2141.3 360665 24.0710-2144.3 360668	L= 604 L= 539
M3 Competition xDrive	375	07/22→	➔		2	24.0710-2144.3 360668	L= 539
BMW - 3 Touring Van (G21) 07/19→							
 Wheel Speed Sensor							
320 d 320 d Mild-Hybrid 320 d Mild-Hybrid xDrive 320 d xDrive 320 i 330 d 330 d xDrive 330 i M 340 i xDrive	140 140 140 140 135 195 195 190 275	07/19→02/20 03/20→ 03/20→ 07/19→02/20 11/19→ 11/19→ 11/19→ 07/19→ 11/19→	➔		2	24.0710-2141.3 360665 24.0710-2144.3 360668	L= 604 L= 539
BMW - 4 Convertible (G23, G83) 11/20→							
 Wheel Speed Sensor							
420 d Mild-Hybrid 420 i →	120 - 140 135	11/20→ 11/20→	➔		2	24.0710-2144.3 360668	L= 539















	kW			 	! #		
BMW - 4 Convertible (G23, G83) 11/20→							
 Wheel Speed Sensor							
430 d Mild-Hybrid 430 i	210 180 - 190	07/21→ 11/20→	➔		2	24.0710-2144.3 360668	L= 539
430 i xDrive M440 d Mild-Hybrid xDrive	180 250	07/21→ 11/21→					
M 440 i Mild-Hybrid M 440 i Mild-Hybrid xDrive	275 275 - 285	07/21→ 11/20→					
M4 Competition M xDrive	375	07/21→	➔		2	24.0710-2155.3 360671	L= 545
BMW - 4 Coupe (G22, G82) 07/20→							
 Wheel Speed Sensor							
420 d Mild-Hybrid	120 - 140	07/20→	➔		2	24.0710-2144.3 360668	L= 539
420 d Mild-Hybrid xDrive	120 - 140	07/20→					
420 i	135	07/20→					
420 i 1.6	125	11/20→					
420 i xDrive	135	07/21→					
430 d Mild-Hybrid xDrive	210	03/21→					
430 i	180 - 190	07/20→					
430 i xDrive	180 - 190	07/21→					
M440 d Mild-Hybrid xDrive	250	03/21→					
M 440 i Mild-Hybrid M 440 i Mild-Hybrid xDrive	275 275 - 285	07/21→ 07/20→					
M4 M4 Competition M4 Competition M xDrive M4 CSL	353 375 375 405	11/20→ 11/20→ 05/21→ 05/22→	➔		2	24.0710-2155.3 360671	L= 545
BMW - 4 Gran Coupe (G26) 07/21→							
 Wheel Speed Sensor							
420 d Mild-Hybrid	140	07/21→	➔		2	24.0710-2141.3 360665	L= 604
420 d Mild-Hybrid xDrive	140	07/21→					
420 i	135	07/21→					
430 d Mild-Hybrid xDrive	210	05/22→					
430 i	180	07/21→					
430 i xDrive	180	03/22→					
M440 i Mild-Hybrid M440 i Mild-Hybrid xDrive	275 275	09/22→ 07/21→					
BMW - 5 Touring (G31) 03/17→							
 Brake Pad Set, disc brake							
530 d Mild-Hybrid 530 d Mild-Hybrid xDrive	183 183	07/20→ 07/20→	←	for vehicles with M-sport brakes		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
BMW - 6 Gran Turismo (G32) 06/17→							
 Brake Pad Set, disc brake							
620 d Mild-Hybrid	120 - 140	07/20→	←	for vehicles with M-sport brakes		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
620 d Mild-Hybrid xDrive	140	07/20→					
630 d Mild-Hybrid	155	07/20→					
630 i Mild-Hybrid	180 - 190	07/20→					
630 d	155 - 195	06/17→06/20	←	for vehicles with sports package		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
630 d xDrive	155 - 195	06/17→06/20					
630 i	183 - 190	06/17→06/20					
630 i xDrive	190	07/19→					
BMW - 7 (G11, G12) 07/15→							
 Brake Pad Set, disc brake							
725 d Ld →	155 - 170 155 - 170	07/16→02/19 07/16→02/19	←	+ Performance Parts		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic












	kW			 	! #		
BMW - 7 (G11, G12) 07/15→							
 Brake Pad Set, disc brake							
730 i Li	183 - 190 190	11/15→ 11/15→02/19	←	+ Performance Parts		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
730 d Ld Mild-Hybrid xDrive 730 d Mild-Hybrid xDrive 730 i Li	183 183 155 195 195	07/20→ 07/20→ 07/20→ 03/19→ 03/19→	←	for vehicles with M-sport brakes		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
BMW - i4 (G26) 11/21→							
 Wheel Speed Sensor							
eDrive35 eDrive40 M50 All-wheel Drive	210 250 400	11/22→ 11/21→ 11/21→	→		2	24.0710-2141.3 360665	L= 604
BMW - iX3 (G08) 09/20→							
 Wheel Speed Sensor							
Electric	80 - 210	09/20→	←		2	24.0710-2142.3 360666	L= 777
			→		2	24.0710-2156.3 360672	L= 804
BMW - X3 (G01, F97) 07/17→							
 Wheel Speed Sensor							
M M Competition sDrive 18 d	353 375 100 - 110	03/19→ 03/19→ 04/18→06/20	←		2	24.0710-2142.3 360666	L= 777
sDrive 18 d Mild-Hybrid	100 - 110	07/20→	→		2	24.0710-2146.3 360670	L= 868
sDrive 20 i sDrive 20 i 1.6 xDrive 20 d xDrive 20 d Mild-Hybrid	135 125 140 120 - 140	12/17→ 12/17→ 08/17→03/20 04/20→					
xDrive 20 i Mild Hybrid xDrive 25 d	135 155 - 170	08/21→ 04/18→					
xDrive 30d	183 - 195	08/17→06/20					
xDrive 30d Mild-Hybrid	183 - 210	07/20→					
xDrive 30 e Plug-in-Hybrid xDrive 30 i	215 183 - 185	12/19→ 08/17→					
xDrive 30 i Mild Hybrid xDrive M40 d xDrive M40 d Mild-Hybrid xDrive M40 i	180 240 250 260 - 285	08/21→ 08/18→06/20 08/18→ 08/17→					
xDrive M40 i Mild Hybrid	265	08/21→					
xDrive 20 d	120	08/17→03/20	←	10/17→	2	24.0710-2142.3 360666	L= 777
			→	10/17→	2	24.0710-2146.3 360670	L= 868
xDrive 20 i	135	12/17→	←	03/18→	2	24.0710-2142.3 360666	L= 777
			→	03/18→	2	24.0710-2146.3 360670	L= 868
BMW - X3 Van (G01) 07/17→							
 Wheel Speed Sensor							
sDrive 18 d xDrive 20 d	110 140	04/18→ 08/17→	←		2	24.0710-2142.3 360666	L= 777
xDrive 20 i xDrive 30 d xDrive 30 i xDrive M40 i	135 195 185 265 - 285	12/17→ 08/17→ 08/17→ 08/17→	→		2	24.0710-2146.3 360670	L= 868
BMW - X4 (G02, F98) 04/18→							
 Wheel Speed Sensor							
M M40 d Mild-Hybrid xDrive	353 250	03/19→ 07/20→	←		2	24.0710-2142.3 360666	L= 777
M40 d xDrive M40 i xDrive	240 260 - 285	04/18→06/20 04/18→	→		2	24.0710-2146.3 360670	L= 868
→							





















	kW					! #			
BMW - X4 (G02, F98) 04/18→									
 Wheel Speed Sensor									
M Competition	375	03/19→	←			2	24.0710-2142.3	360666	L= 777
xDrive 20 d	140	04/18→03/20	→			2	24.0710-2146.3	360670	L= 868
xDrive 20 d Mild-Hybrid	120	04/20→							
	140								
xDrive 20 d xDrive	120	04/18→03/20							
xDrive 20 i	135	04/18→							
xDrive 20 i Mild Hybrid	135	08/21→							
xDrive 25 d	155	04/18→							
	170								
xDrive 30 d	183	04/18→06/20							
	195								
xDrive 30 d Mild-Hybrid	183	07/20→							
	210								
xDrive 30 i	183	04/18→							
	185								
xDrive 30 i Mild Hybrid	180	07/21→							
xDrive M40 i Mild Hybrid	265	08/21→							
BMW - X5 (G05, F95) 08/18→									
 Brake Pad Set, disc brake									
xDrive 25 d	155 - 170	08/19→	←	for vehicles with M-sport brakes			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
xDrive 30 d	183 - 195	08/18→07/20	←	for vehicles with sports package			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
xDrive 30 d Mild-Hybrid	183	08/20→	←	for vehicles without M-sport brakes; for vehicles with towbar; for right-hand drive vehicles			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
			←	for vehicles with M-sport brakes			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
 Wheel Speed Sensor									
M	441	12/19→	←			2	24.0710-2143.3	360667	L= 794
M50 i xDrive	390	08/19→	→			2	24.0710-2145.3	360669	L= 776
M Competition	460	12/19→							
xDrive 25 d	155 - 170	08/19→							
xDrive 30 d	183 - 195	08/18→07/20							
xDrive 40 i	250	08/18→							
xDrive 45 e Plug-in-Hybrid	235 - 290	06/19→							
xDrive 50 i	340	08/18→							
xDrive M 50 d	294	08/18→							
xDrive 30 d Mild-Hybrid	183 - 210	08/20→	←			2	24.0710-2143.3	360667	L= 794
xDrive 40 d Mild-Hybrid	250	05/20→							
xDrive 40 i Mild-Hybrid	245	12/20→							
BMW - X5 Van (G05) 11/19→									
 Brake Pad Set, disc brake									
xDrive 30 d	195	11/19→	←	for vehicles with sports package			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
 Wheel Speed Sensor									
xDrive 30 d	195	11/19→	←			2	24.0710-2143.3	360667	L= 794
xDrive 40 i	250	11/19→	→			2	24.0710-2145.3	360669	L= 776
BMW - X6 (G06, F96) 08/19→									
 Brake Pad Set, disc brake									
xDrive 30 d	155 - 195	08/19→07/20	←	for vehicles with M-sport brakes			13.0470-4896.2	LD4896	BRE + WE / - WK Ceramic
xDrive 30 d Mild-Hybrid	155 - 183	08/20→							
 Wheel Speed Sensor									
M	441	12/19→	←			2	24.0710-2143.3	360667	L= 794
M50 i xDrive	390	08/19→							
M Competition	460	12/19→							
xDrive 30 d	155 - 195	08/19→07/20							
xDrive 30 d Mild-Hybrid	155 - 210	08/20→							
xDrive 40 d Mild-Hybrid	250	05/20→							
xDrive 40 i	250	08/19→							
xDrive 40 i Mild-Hybrid	245	12/20→							
xDrive M 50 d	294	08/19→							





























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BMW - X7 (G07) 03/19→							
 Brake Pad Set, disc brake							
xDrive 30 d	155 - 195	03/19→	←	for vehicles with towbar; for vehicles with M-sport brakes		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
xDrive 40 d Mild-Hybrid	155	03/19→	←	08/20→		13.0470-4896.2 LD4896	BRE + WE / - WK Ceramic
 Wheel Speed Sensor							
xDrive 30 d	155 - 195	03/19→	←		2	24.0710-2143.3 360667	L= 794
xDrive 40 i	250	03/19→	→		2	24.0710-2145.3 360669	L= 776
xDrive M 50 d	294	03/19→					
xDrive M 50 i	390	07/19→					
xDrive 40 d Mild-Hybrid	155 - 259	03/19→	←		2	24.0710-2143.3 360667	L= 794
xDrive 40 i	280	07/22→					
xDrive 40 i Mild-Hybrid	245 - 280	12/20→					
xDrive M 60 i Mild-Hybrid	390	07/22→					
BMW - XM (G09) 12/22→							
 Wheel Speed Sensor							
Plug-in-Hybrd All-wheel Drive	480	12/22→	←		2	24.0710-2143.3 360667	L= 794
BMW - Z4 Roadster (G29) 11/18→							
 Wheel Speed Sensor							
M40 i	250	11/18→	→		2	24.0710-2141.3 360665	L= 604
sDrive 20 i	120 - 145	11/18→				24.0710-2144.3 360668	L= 539
sDrive 30 i	190	11/18→					
CHEVROLET - TRAX 12/12→							
 Brake Caliper							
1.4	103	12/12→	←	2018→; ☐		24.3601-1765.5 241541	MAN without holder
1.4 AWD	103	12/12→	←	2018→; ☐		24.3601-1766.5 241542	MAN without holder
1.6	85	12/12→					
1.8	103	03/13→					
1.8 AWD	103	03/13→					
FORD - FIESTA VII (HJ, HF) 05/17→							
 Brake Caliper							
1.0 EcoBoost	63 - 103	05/17→	→	☐		24.3367-7007.5 241475	ATE without holder
1.0 EcoBoost Active	74 - 103	04/18→	→	☐		24.3367-7008.5 241476	ATE without holder
1.0 EcoBoost mHEV	92 - 114	11/19→					
1.0 EcoBoost mHEV Active	92 - 114	01/21→					
1.1 Ti-VCT	52 - 63	05/17→					
1.1 Ti-VCT LPG	55	10/19→					
1.5 TDCi	63 - 88	05/17→					
1.5 TDCi Active	63 - 88	05/17→					
FORD - FIESTA VII Van 09/18→							
 Brake Caliper							
1.0 EcoBoost	70 - 103	09/18→	→	☐		24.3367-7007.5 241475	ATE without holder
1.0 EcoBoost mHEV	92	06/20→	→	☐		24.3367-7008.5 241476	ATE without holder
1.1 Ti-VCT	52 - 63	04/19→					
1.5 TDCi	63 - 88	09/18→					
FORD - PUMA (J2K, CF7) 09/19→							
 Brake Pad Set, disc brake							
1.0 EcoBoost	70 - 92	09/19→	←			13.0460-2649.2 602649	TRW - WE / - WK + Zub
1.0 EcoBoost mHEV	92 - 114	09/19→					
1.5 EcoBlue	88	04/20→					

















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HONDA - JAZZ V (GR_) 02/20→							
 Brake Pad Set, disc brake							
1.5 eHEV	80	02/20→	→			13.0460-7362.2 607362 13.0470-7362.2 LD7362	ATE + WK ATE + WK Ceramic
JAGUAR - E-PACE (X540) 09/17→							
 Brake Pad Set, disc brake							
1.5 P160 MHEV	118	11/20→	←	Brake Size: 18"; → L1Z99999		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
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 - 183	09/17→					
2.0 P200 MHEV AWD	147	11/20→					
2.0 P250 MHEV AWD	184	11/20→					
2.0 P300 MHEV AWD	221	11/20→					
LAND ROVER - DISCOVERY V (L462) 09/16→							
 Brake Pad Set, disc brake							
2.0 Sd4 4x4	177	09/16→	←	JA000001→; Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
2.0 Si4 4x4	221	09/17→					
2.0 Td4 4x4	132	09/16→					
3.0 D 4x4	155 - 183	09/16→					
3.0 Td6 4x4	190	09/16→					
3.0 D250 MHEV 4x4	183	12/20→	←	Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
3.0 D300 MHEV 4x4	221	12/20→					
3.0 SDV6 4x4	225	09/18→					
LAND ROVER - DISCOVERY V VAN (L462) 09/16→							
 Brake Pad Set, disc brake							
2.0 Sd4 4x4	177	09/16→	←	JA000001→; Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
2.0 Si4 4x4	221	09/17→					
2.0 Td4 4x4	132	09/16→12/18					
3.0 Td6 4x4	190	09/16→					
3.0 D300 MHEV 4x4	221	12/20→	←	Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
3.0 Sdv6 4x4	225	09/18→					
LAND ROVER - DISCOVERY SPORT (L550) 09/14→							
 Brake Pad Set, disc brake							
2.0 4x4	176 - 213	11/14→	←	→ LH999999; for brake disc diameter [mm]: 349; - Performance Parts; Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
2.0 D	110	08/15→					
2.0 D150 MHEV 4x4	110	05/19→	←	→ KH813986; for brake disc diameter [mm]: 349; + Performance Parts; Brake Size: 18"		13.0470-2637.2 LD2637	TRW + WE / - WK Ceramic
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 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 Si4 FLEX 4x4	177	12/18→					
2.2 D 4x4	110 - 140	09/14→					
2.0 P290 MHEV 4x4	213	07/20→	←	→ KH813986; for brake disc diameter [mm]: 349; + Performance Parts; Brake Size: 18"		13.0470-2637.2 LD2637	TRW + WE / - WK Ceramic
LAND ROVER - DISCOVERY SPORT VAN (L550) 09/14→							
 Brake Pad Set, disc brake							
eD4 E-Capability	110	08/15→	←	→ LH999999; for brake disc diameter [mm]: 349; - Performance Parts; Brake Size: 18"		13.0470-2636.2 LD2636	TRW + WE / - WK Ceramic
SD4 4x4	177	06/15→					
Si4 4x4	177 - 213	01/17→					
TD4 4x4	110 - 132	12/14→	←	→ KH813986; for brake disc diameter [mm]: 349; + Performance Parts; Brake Size: 18"		13.0470-2637.2 LD2637	TRW + WE / - WK Ceramic














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LAND ROVER - RANGE ROVER IV (L405) 08/12→								
 Brake Pad Set, disc brake								
3.0 SDV6 4x4	182 - 183	08/12→	←	Rim Size [in]: 18		13.0470-2636.2	LD2636	TRW + WE / - WK Ceramic
3.0 TDV6 4x4	155 - 190	08/12→						
D250 MHEV 4x4	183	07/20→						
D300 MHEV 4x4	221	07/20→						
LAND ROVER - RANGE ROVER EVOQUE (L538) 06/11→12/19								
 Brake Pad Set, disc brake								
2.0 4x4	177 - 213	08/17→12/19	←	for brake disc diameter [mm]: 349; - Performance Parts		13.0470-2636.2	LD2636	TRW + WE / - WK Ceramic
2.0 D 4x4	177	08/17→12/19	←	for brake disc diameter [mm]: 349; + Performance Parts		13.0470-2637.2	LD2637	TRW + WE / - WK Ceramic
LAND ROVER - RANGE ROVER EVOQUE (L551) 12/18→								
 Brake Pad Set, disc brake								
1.5 P160 MHEV	118	09/20→	←	for brake disc diameter [mm]: 349; → LH999999; - Performance Parts; Brake Size: 18"		13.0470-2636.2	LD2636	TRW + WE / - WK Ceramic
2.0 D150	110	12/18→						
2.0 D150 4x4	110	12/18→						
2.0 D150 MHEV 4x4	110	12/18→	←	for brake disc diameter [mm]: 349; → LH006606; + Performance Parts; Brake Size: 18"		13.0470-2637.2	LD2637	TRW + WE / - WK Ceramic
2.0 D165	120	07/20→						
2.0 D165 4x4	120	07/20→						
2.0 D165 MHEV 4x4	120	07/20→						
2.0 D180 4x4	132	12/18→						
2.0 D180 MHEV 4x4	132	12/18→						
2.0 D200 4x4	150	07/20→						
2.0 D200 MHEV 4x4	150	07/20→						
2.0 D240 MHEV 4x4	177	12/18→						
2.0 P200 4x4	147	12/18→						
2.0 P200 FLEX MHEV 4x4	147	09/20→						
2.0 P200 MHEV 4x4	147	12/18→						
2.0 P250 4x4	184	12/18→						
2.0 P250 MHEV 4x4	183	12/18→						
2.0 P300 4x4	221	07/20→						
2.0 P300 MHEV 4x4	221	12/18→						
LAND ROVER - RANGE ROVER EVOQUE Convertible (L538) 11/15→12/19								
 Brake Pad Set, disc brake								
2.0 4x4	177	08/17→12/19	←	for brake disc diameter [mm]: 349; - Performance Parts		13.0470-2636.2	LD2636	TRW + WE / - WK Ceramic
2.0 D 4x4	177	08/17→12/19	←	for brake disc diameter [mm]: 349; + Performance Parts		13.0470-2637.2	LD2637	TRW + WE / - WK Ceramic
LAND ROVER - RANGE ROVER SPORT II (L494) 04/13→								
 Brake Pad Set, disc brake								
2.0 GTDI 4x4	177	10/15→	←	Rim Size [in]: 18		13.0470-2636.2	LD2636	TRW + WE / - WK Ceramic
2.0 SD4 4x4	177	08/16→						
2.0 Si4 4x4	221	10/17→						
3.0 D250 4x4	183	07/20→						
3.0 D250 MHEV 4x4	183	07/20→						
3.0 D300 4x4	221	07/20→						
3.0 D300 MHEV 4x4	221	07/20→						
MAZDA - MX-5 III (NC) 03/05→12/14								
 Brake Caliper								
1.8	93	03/05→12/14	→	<input type="checkbox"/>		24.3387-1749.5	241509	without holder + FSB
2.0	118 - 127	03/05→12/14	→	<input type="checkbox"/>		24.3387-1750.5	241510	without holder + FSB
MERCEDES-BENZ - A-CLASS (W177) 03/18→								
 Brake Disc								
A 160	80	06/18→	←	for vehicles with sports brake system		24.0130-0256.1	430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V* + S
A 160 d	70	05/19→						
A 180	100	06/18→						
A 180 d	85	03/18→						
A 200	110 - 120	03/18→						
A 200 4-matic	120	10/20→						
A 200 d	110	11/18→						
A 200 d 4-matic	110	10/19→						
A 220	140	07/18→						
A 220 4-matic	140	07/18→10/19						
A 220 d	140	11/18→						
A 220 d 4-matic	140	10/19→						
A 250 e	160	08/19→						
→								






















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MERCEDES-BENZ - A-CLASS (W177) 03/18→							
 Brake Disc							
A 180 Mild-Hybrid A 200 Mild-Hybrid A 250 A 250 4-matic	100 120 165 165	10/22→ 10/22→ 03/18→ 07/18→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
AMG A 35 4-matic AMG A 45 4-matic+ AMG A 45 S 4-matic+	225 285 310	09/18→ 07/19→ 07/19→	←	+SA U29		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
MERCEDES-BENZ - A-CLASS Saloon (V177) 09/18→							
 Brake Disc							
A 160 d A 180 A 180 d A 200 A 200 4-matic A 200 d A 200 d 4-matic A 220 A 220 4-matic A 220 d A 220 d 4-matic A 250 e	70 100 85 110 - 120 120 110 110 140 140 140 140 160	10/19→ 04/19→ 09/18→ 09/18→ 10/20→ 08/19→ 10/19→ 01/19→ 09/18→ 08/19→ 10/19→ 08/19→	←	for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
A 180 Mild-Hybrid A 200 Mild-Hybrid A 250 A 250 4-matic	100 120 165 165	10/22→ 10/22→ 09/18→ 09/18→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
AMG A 35 4-matic	225	03/19→	←	+SA U29		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
MERCEDES-BENZ - B-CLASS Sports Tourer (W247) 12/18→							
 Brake Disc							
B 160 B 160 d B 180 B 180 d B 200 B 200 4-matic B 200 d B 200 d 4-matic B 220 B 220 4-matic B 220 d B 220 d 4-matic B 250 e	80 70 100 85 110 - 120 120 110 110 140 140 140 140 160	04/19→ 05/19→ 12/18→ 12/18→ 12/18→ 10/20→ 12/18→ 10/19→09/21 04/19→ 01/19→ 12/18→ 10/19→ 06/20→	←	for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
B 250 B 250 4-matic	165 165	01/19→ 01/19→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
MERCEDES-BENZ - CLA (C118) 03/19→							
 Brake Disc							
AMG CLA 35 4-matic AMG CLA 45 4-matic+ AMG CLA 45 S 4-matic+	225 285 310	04/19→ 07/19→ 07/19→	←	+SA U29		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
CLA 180 CLA 180 d CLA 200 CLA 200 4-matic CLA 200 d CLA 200 d 4-matic CLA 220 CLA 220 4-matic CLA 220 d CLA 220 d 4-matic CLA 250 e	100 85 110 - 120 120 110 110 140 140 140 140 160	03/19→ 03/19→ 03/19→ 10/20→ 04/19→ 04/19→ 03/19→ 03/19→ 04/19→ 07/20→ 06/20→	←	for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
CLA 250 CLA 250 4-matic	165 165	03/19→ 03/19→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S

















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MERCEDES-BENZ - CLA Shooting Brake (X118) 06/19→							
 Brake Disc							
AMG CLA 35 4-matic AMG CLA 45 4-matic+ AMG CLA 45 S 4-matic+	225 285 310	06/19→ 07/19→ 07/19→	←	+SA U29		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
CLA 180 CLA 180 d CLA 200 CLA 200 d CLA 200 d 4-matic CLA 220 d CLA 220 d 4-matic CLA 250 e	100 85 110 - 120 110 110 140 140 160	06/19→ 06/19→ 06/19→ 06/19→ 10/19→ 06/19→ 10/19→ 06/20→	←	for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
CLA 220 CLA 250 CLA 250 4-matic	140 165 165	06/19→ 06/19→ 06/19→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system		24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
MERCEDES-BENZ - CLS (C218) 01/11→12/17							
 Wheel Speed Sensor							
CLS 220 BlueTEC / d CLS 250 CDI / BlueTEC / d CLS 350 CLS 350 BlueTEC / d CLS 350 CDI / d CLS 400 CLS 500 CLS 63 AMG	120 - 130 150 225 185 - 190 195 245 300 386 - 430	05/14→12/17 04/11→12/17 01/11→08/14 02/13→12/17 01/11→08/14 05/14→12/17 02/11→12/17 01/11→12/17	← ←	SA code from: 805 →;  SA code from: 805 →; 		24.0710-2136.3 360663 24.0710-2137.3 360664	L= 722 L= 722
MERCEDES-BENZ - CLS Shooting Brake (X218) 10/12→12/17							
 Wheel Speed Sensor							
CLS 220 BlueTEC / d CLS 250 CDI / BlueTEC / d CLS 350 CLS 350 BlueTEC / d CLS 350 CDI / d CLS 400 CLS 500 CLS 63 AMG	120 - 130 150 225 185 - 190 195 245 300 386 - 430	05/14→12/17 10/12→12/17 10/12→08/14 05/14→12/17 10/12→08/14 05/14→12/17 10/12→12/17 10/12→12/17	← ←	SA code from: 805 →;  SA code from: 805 →; 		24.0710-2136.3 360663 24.0710-2137.3 360664	L= 722 L= 722
MERCEDES-BENZ - E-CLASS Sedan (W212) 01/09→12/16							
 Wheel Speed Sensor							
E 180 E 200 E 200 NGT E 220 BlueTEC E 250 E 300 E 300 CDI E 350 E 350 BlueTEC E 350 CDI E 400 E 500 E 63 AMG	115 135 115 - 120 130 150 - 155 185 150 225 185 - 190 157 - 195 245 300 386 - 410	08/13→12/15 01/13→12/16 03/11→12/15 05/14→12/15 05/09→12/16 07/11→12/15 12/09→12/10 09/11→12/15 01/13→12/15 09/10→12/15 01/13→12/16 09/11→12/15 12/09→12/16	← ←	SA code from: 804 →;  SA code from: 804 →; 		24.0710-2136.3 360663 24.0710-2137.3 360664	L= 722 L= 722
E 200 CDI / BlueTEC E 220 CDI E 220 CDI / BlueTEC E 250 CDI / BlueTEC E 300 E 350 E 350 BlueTEC E 350 CDI E 350 CGI E 500	100 120 125 150 170 200 155 170 215 285	01/09→12/15 01/09→12/15 01/09→12/16 01/09→12/16 01/09→12/13 01/09→12/13 01/09→12/15 01/09→12/15 01/09→08/11 01/09→12/11	← ←	03/09→; SA code from: 804 →;  03/09→; SA code from: 804 →; 		24.0710-2136.3 360663 24.0710-2137.3 360664	L= 722 L= 722
E 200 CGI E 250 CGI →	135 150	08/09→12/15 01/09→12/15	←	SA code from: 804 →; 		24.0710-2136.3 360663	L= 722














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MERCEDES-BENZ - E-CLASS Sedan (W212) 01/09→12/16								
 Wheel Speed Sensor								
E 200 CGI E 250 CGI	135 150	08/09→12/15 01/09→12/15	←	SA code from: 804 →; for extended wheelbase; China; 			24.0710-2136.3 360663	L= 722
			←	SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
			←	SA code from: 804 →; for extended wheelbase; China; 			24.0710-2137.3 360664	L= 722
E 300 CDI / BlueTEC	170	03/11→12/15	←	04/11→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	04/11→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
E 63 AMG	430	02/13→12/16	←	04/13→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	04/13→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
MERCEDES-BENZ - E-CLASS T-Model (S212) 08/09→12/16								
 Wheel Speed Sensor								
E 200 E 250	135 155	11/12→12/16 11/12→12/16	←	03/13→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	03/13→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
E 200 CDI / BlueTEC E 200 CGI E 220 BlueTEC E 220 CDI / BlueTEC E 250 CDI / BlueTEC E 250 CGI E 300	100 135 130 125 150 150 170 -	11/09→12/16 11/09→12/16 05/15→12/16 11/09→12/16 11/09→12/16 11/09→12/13 11/09→12/16	←	SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
E 300 CDI / BlueTEC E 300 CDI E 350 E 350 BlueTEC E 350 CDI E 350 CGI E 400 E 500 E 63 AMG	170 150 225 155 - 170 - 215 245 285 - 300 386 - 410	11/09→12/16 12/09→12/10 09/11→12/14 11/09→12/16 11/09→12/13 11/09→12/11 01/13→12/16 11/09→12/16 11/09→12/16 11/09→12/11 01/13→12/16 11/09→12/16 02/11→12/16						
E 220 CDI E 350 E 63 AMG	120 200 386	08/09→08/14 08/09→12/11 08/09→12/11	←	11/09→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	11/09→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
E 350 BlueTEC	185	11/12→12/16	←	01/13→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	01/13→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
E 63 AMG	430	02/13→12/16	←	04/13→; SA code from: 804 →; 			24.0710-2136.3 360663	L= 722
			←	04/13→; SA code from: 804 →; 			24.0710-2137.3 360664	L= 722
MERCEDES-BENZ - GLA (H247) 02/20→								
 Brake Disc								
AMG GLA 35 4-matic AMG GLA 45 4-matic+ AMG GLA 45 S 4-matic+	225 285 310	06/20→ 06/20→ 06/20→	←	+SA U29			24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
GLA 180 GLA 180 d GLA 200 GLA 200 4-matic GLA 200 d GLA 200 d 4-matic GLA 220 d GLA 220 d 4-matic GLA 250 e	100 85 120 120 110 110 140 140 160	07/20→ 03/20→ 02/20→ 10/20→ 02/20→ 02/20→ 02/20→ 02/20→ 06/20→	←	for vehicles with sports brake system			24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
GLA 250 GLA 250 4-matic	165 165	02/20→ 02/20→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system			24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
MERCEDES-BENZ - GLB (X247) 07/19→								
 Brake Disc								
AMG GLB 35 4-matic	225	08/19→	←	+SA U29			24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
GLB 180 GLB 180 d GLB 200 GLB 200 4-matic GLB 200 d GLB 200 d 4-matic	100 85 120 120 110 110	04/20→ 08/19→ 08/19→ 10/20→ 08/19→ 08/19→	←	for vehicles with sports brake system			24.0130-0256.1 430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S

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MERCEDES-BENZ - GLB (X247) 07/19→							
 Brake Disc							
GLB 220 d	140	12/19→	←	for vehicles with AMG Sports Package; for vehicles with sports brake system	24.0130-0256.1	430256	Ø 350 Brake Disc Thickness [mm] 30 Minimum thickness [mm] 28 V• + S
GLB 220 d 4-matic	140	08/19→					
GLB 250	165	12/19→					
GLB 250 4-matic	165	08/19→					
MINI - MINI (F55) 09/13→							
 Wheel Speed Sensor							
One	75	05/14→10/17	←		2	24.0710-2142.3	360666 L= 777
			→		2	24.0710-2146.3	360670 L= 868
OPEL - MOKKA / MOKKA X (J13) 06/12→							
 Brake Caliper							
1.4	88 - 103	04/13→	←	JB000001 / J4000001→; ☐		24.3601-1765.5	241541 MAN without holder
1.4 4x4	103 - 112	06/12→	←	JB000001 / J4000001→; ☐		24.3601-1766.5	241542 MAN without holder
1.4 LPG	103	04/13→					
1.6	85	06/12→					
1.6 CDTI	81 - 100	01/15→					
1.6 CDTI 4x4	81 - 100	01/15→					
1.7 CDTI	96	06/12→					
1.7 CDTI 4x4	96	06/12→					
1.8	103	01/13→					
1.8 4x4	103	01/13→					
OPEL - MOKKA X VAN (J13) 06/12→							
 Brake Caliper							
1.6 CDTi	100	03/18→	←	JB000001 / J4000001→; ☐		24.3601-1765.5	241541 MAN without holder
			←	JB000001 / J4000001→; ☐		24.3601-1766.5	241542 MAN without holder
SEAT - ATECA (KH7, KHP) 04/16→							
 Brake Caliper							
1.0 TSI	81 - 85	05/16→	→	+PR 2EJ; ☐		24.6238-7071.5	241515 ATE without holder + eFSB
1.4 TSI	110	06/16→	→	+PR 2EJ; ☐		24.6238-7072.5	241516 ATE without holder + eFSB
1.4 TSI 4Drive	110	06/16→					
1.5 TSI	110	07/18→					
1.5 TSI 4Drive	110	07/18→					
1.6 TDI	85	04/16→07/18					
2.0 TDI	81 - 110	04/16→					
2.0 TDI 4Drive	110 - 140	04/16→					
2.0 TSI 4Drive	140	05/17→					
TOYOTA - COROLLA COMMERCIAL (_E21_) 06/22→							
 Brake Pad Set, disc brake							
1.8 VVTi Hybrid	90	06/22→	←			13.0460-5535.2	605535 CBI + WK + Zub
						13.0470-5535.2	LD5535 CBI + WK + Zub Ceramic
TOYOTA - COROLLA Estate (_E21_) 02/19→							
 Brake Pad Set, disc brake							
1.2	85	02/19→	←			13.0460-5535.2	605535 CBI + WK + Zub
1.8 Hybrid	90	02/19→				13.0470-5535.2	LD5535 CBI + WK + Zub Ceramic
TOYOTA - COROLLA Hatchback (_E21_, _EA1_, _EH1_) 10/18→							
 Brake Pad Set, disc brake							
1.2	85	01/19→	←			13.0460-5535.2	605535 CBI + WK + Zub
1.2 4WD	85	01/19→				13.0470-5535.2	LD5535 CBI + WK + Zub Ceramic
1.8 Hybrid	90	10/18→					
1.8 VVTi Hybrid	103	09/22→					
2.0	125	10/18→					
TOYOTA - COROLLA Saloon (_E21_) 01/19→							
 Brake Pad Set, disc brake							
1.5 VVTi	92	01/21→	←			13.0460-5535.2	605535 CBI + WK + Zub
1.6 VVTi	90 - 97	01/19→				13.0470-5535.2	LD5535 CBI + WK + Zub Ceramic
1.8 VVTi Hybrid	90	09/19→					
2.0 VVTi	125	01/19→					

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TOYOTA - YARIS CROSS (MXP_) 09/20→							
 Brake Pad Set, disc brake							
1.5	92	09/20→	←			13.0460-5535.2	605535 CBI + WK + Zub
1.5 Hybrid	85	09/20→				13.0470-5535.2	LD5535 CBI + WK + Zub Ceramic
1.5 Hybrid All-wheel Drive	85	09/20→					
VAUXHALL - MOKKA / MOKKA X (J13) 06/12→							
 Brake Caliper							
1.4	103	04/13→	←	JB000001 / J4000001→; ☐		24.3601-1765.5	241541 MAN without holder
1.4 4x4	103 - 112	06/12→	←	JB000001 / J4000001→; ☐		24.3601-1766.5	241542 MAN without holder
1.6	85	06/12→					
1.6 CDTi	100	01/15→					
1.6 CDTi	81	06/15→					
1.6 CDTi 4x4	100	01/15→					
1.7 CDTi	96	06/12→					
1.7 CDTi 4x4	96	06/12→					
VOLVO - XC40 (536) 10/17→							
 Brake Pad Set, disc brake							
B4 Mild-Hybrid	145	09/19→	←	Brake Size: 16"		13.0460-5528.2	605528 - WE / - WK + Zub
B4 Mild-Hybrid AWD	145	09/19→					
B5 Mild-Hybrid AWD	183 - 184	09/19→					
D3	110	09/18→09/21					
D3 AWD	110	09/18→09/21					
D4 AWD	140	10/17→09/21					
D4 Polestar AWD	147	01/19→09/21					
T2	95	06/19→					
T3	110 - 120	03/18→					
T4	140	09/18→					
T4 AWD	140	09/18→					
T4 Plug-in Hybrid	155	06/20→					
T5 AWD	182 - 184	10/17→					
T5 Plug-in Hybrid	193	06/19→					
T5 Plug-in Hybrid Polestar Performance	143	06/19→					
T5 Polestar AWD	183	10/17→09/19					
VW - CALIFORNIA T5 Camper (7EC, 7EF, 7EG, 7HF) 04/03→08/15							
 Brake Pad Set, disc brake							
1.9 TDI	63 - 77	05/07→11/09	←	+PR 2E3		13.0470-7236.2	LD7236 ATE + WK Ceramic
2.0 TDI	62 - 132	09/09→08/15					
2.0 TDI 4motion	100 - 132	10/09→08/15					
2.0 TSI	110 - 150	05/11→08/15					
2.0 TSI 4motion	150	07/11→08/15					
2.5 TDi	120	05/07→11/09					
2.5 TDI	96 - 128	05/07→11/09					
2.5 TDI 4motion	96 - 128	05/07→11/09					
VW - CALIFORNIA T6 Camper (SGC, SGG, SHC) 04/15→							
 Brake Pad Set, disc brake							
2.0 TDI	62 - 150	04/15→	←	Rim Size [in]: 16; +PR 2E3		13.0470-7236.2	LD7236 ATE + WK Ceramic
2.0 TDI 4motion	103 - 150	06/15→					
2.0 TSI	110 - 150	04/15→07/19					
2.0 TSI 4motion	150	06/15→07/19					
VW - CRAFTER Bus (SYI, SYJ) 09/16→							
 Brake Pad Set, disc brake							
2.0 TDI	75 - 130	09/16→	←	+PR 1LC		13.0460-3894.2	603894 CBI + WE / - WK + Zub
2.0 TDI 4motion	103 - 130	03/17→					

	kw					! #		
VW - CRAFTER Platform/Chassis (SZ_) 11/16→								
 Brake Pad Set, disc brake								
2.0 TDI	75 - 130	11/16→	←	+PR 1LC		13.0460-3894.2	603894	CBI + WE / - WK + Zub
2.0 TDI 4motion	103 - 130	03/17→						
2.0 TDI RWD	80 - 130	11/16→						
VW - CRAFTER Van (SY_, SX_) 09/16→								
 Brake Pad Set, disc brake								
2.0 TDI	75 - 130	09/16→	←	+PR 1LC		13.0460-3894.2	603894	CBI + WE / - WK + Zub
2.0 TDI 4motion	103 - 130	03/17→						
2.0 TDI RWD	80 - 130	05/17→						
VW - GOLF VIII (CD1) 07/19→								
 Brake Caliper								
1.0 eTSI	81	06/20→	→	+PR 2EG / 2EJ; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.5 eTSI	96 - 110	12/19→	→	+PR 2EG / 2EJ; 		24.6238-7072.5	241516	ATE without holder + eFSB
VW - GOLF VIII Variant (CG5) 08/20→								
 Brake Caliper								
1.0 eTSI	81	09/20→	→	+PR 2EG / 2EJ; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.5 eTSI	96 - 110	12/20→	→	+PR 2EG / 2EJ; 		24.6238-7072.5	241516	ATE without holder + eFSB
VW - GRAND CALIFORNIA Camper (SCB, SCC) 04/19→								
 Brake Pad Set, disc brake								
2.0 TDI	103 - 130	04/19→	←	+PR 1LC		13.0460-3894.2	603894	CBI + WE / - WK + Zub
2.0 TDI 4motion	103 - 130	04/19→						
VW - MULTIVAN T5 (7HM, 7HN, 7HF, 7EF, 7EM, 7EN) 04/03→08/15								
 Brake Pad Set, disc brake								
1.9 TDI	62 - 77	04/03→11/09	←	+PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
2.0	85	11/03→08/15						
2.0 BiTDI	132	09/09→08/15						
2.0 BiTDI 4motion	132	09/09→08/15						
2.0 TDI	62 - 103	09/09→08/15						
2.0 TDI 4motion	100 - 103	09/09→08/15						
2.0 TSI	110 - 150	05/11→08/15						
2.0 TSI 4motion	150	07/11→08/15						
2.5 TDI	96 - 128	04/03→11/09						
2.5 TDI 4motion	96 - 128	07/04→11/09						
VR6 3.2	173	02/04→12/09						
VR6 3.2 4motion	173	07/04→12/09						
VW - MULTIVAN T6 (SGF, SGM, SGN, SHM, SHN) 04/15→								
 Brake Pad Set, disc brake								
2.0 TDI	62 - 150	04/15→	←	Rim Size [in]: 16		13.0470-7236.2	LD7236	ATE + WK Ceramic
2.0 TDI 4motion	103 - 150	06/15→						
2.0 TSI	110 - 150	04/15→07/19						
2.0 TSI 4motion	150	06/15→07/19						
2.0 TDI	81	07/19→	←	Rim Size [in]: 17; +PR 2E4		13.0460-3893.2	603893	CBI + WK + Zub
						13.0470-3893.2	LD3893	CBI + WK + Zub Ceramic
2.0 TDI	146	11/18→	←	Rim Size [in]: 16; +PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
VW - TAOS (CL1, CP1, CQ1) 07/20→								
 Brake Caliper								
1.4 TSI	110	10/20→	→	+PR 2EJ; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.4 TSI 4motion	110	05/21→						
1.6 MPI	81	07/21→	→	+PR 2EJ; 		24.6238-7072.5	241516	ATE without holder + eFSB

	kw			 	! #			
VW - TOURAN (5T1) 05/15→								
 Brake Caliper								
1.0 TSI	85	12/18→	←	+PR 2EG / 2EJ; 		24.6238-7071.5	241515	ATE without holder + eFSB
1.2 TSI	81	05/15→						
1.4 TSI	110	05/15→						
1.5 TSI	110	11/18→						
1.6 TDI	81 -	05/15→						
	85							
1.8 TSI	132	11/15→	←	+PR 2EG / 2EJ; 		24.6238-7072.5	241516	ATE without holder + eFSB
2.0 TDI	81 -	05/15→						
	140							
VW - TOURAN VAN (5T1) 05/15→								
 Brake Caliper								
2.0 TDI	90 -	11/20→	←	+PR 2EG / 2EJ; 		24.6238-7071.5	241515	ATE without holder + eFSB
	110							
			←	+PR 2EG / 2EJ; 		24.6238-7072.5	241516	ATE without holder + eFSB
VW - TRANSPORTER / CARAVELLE T5 Bus (7HB, 7HJ, 7EB, 7EJ) 04/03→08/15								
 Brake Pad Set, disc brake								
1.9 TDI	62 -	04/03→11/09	←	+PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
	77							
2.0	85	11/03→08/15						
2.0 BiTDI	132	09/09→08/15						
2.0 BiTDI 4motion	132	09/09→08/15						
2.0 CNG	85	01/06→08/15						
2.0 TDI	62 -	09/09→08/15						
	103							
2.0 TDI 4motion	100 -	09/09→08/15						
	103							
2.0 TSI	110 -	05/11→08/15						
	150							
2.0 TSI 4motion	150	07/11→08/15						
2.5 TDi	120	11/03→11/09						
2.5 TDI	96 -	04/03→11/09						
	128							
2.5 TDI 4motion	96 -	07/04→11/09						
	128							
VR6 3.2	173	02/04→11/09						
3.2 V6 4motion	173	11/03→12/09	←	07/04→; +PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
VW - TRANSPORTER T5 Platform/Chassis (7JD, 7JE, 7JL, 7JY, 7JZ, 7F 04/03→08/15								
 Brake Pad Set, disc brake								
1.9 TDI	62 -	04/03→11/09	←	+PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
	77							
2.0	85	11/03→05/13						
2.0 BiTDI	132	09/09→08/15						
2.0 BiTDI 4motion	132	09/09→08/15						
2.0 CNG	85	11/03→05/11						
2.0 TDI	62 -	09/09→08/15						
	103							
2.0 TDI 4motion	100 -	09/09→08/15						
	103							
2.0 TSI	110	07/12→08/15						
2.5 TDI	96 -	04/03→11/09						
	128							
2.5 TDI 4motion	96	07/04→11/09						
VR6 3.2	173	08/03→11/09						
2.5 TDI 4motion	128	04/04→11/09	←	07/04→; +PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
VW - TRANSPORTER T5 Van (7HA, 7HH, 7EA, 7EH) 04/03→								
 Brake Pad Set, disc brake								
1.9 TDI	62 -	04/03→11/09	←	+PR 2E3		13.0470-7236.2	LD7236	ATE + WK Ceramic
	77							
2.0	85	11/03→08/15						
2.0 BiFuel	85	05/11→08/15						
2.0 BiTDI	132	09/09→08/15						
2.0 BiTDI 4motion	132	09/09→08/15						
2.0 TDI	62 -	09/09→08/15						
	103							
2.0 TDI 4motion	100 -	09/09→08/15						
	103							
2.0 TSI	110 -	05/11→08/15						
	150							
2.0 TSI 4motion	150	07/11→08/15						
2.5 TDI	96 -	04/03→11/09						
	128							
2.5 TDI 4motion	96 -	07/04→11/09						
	128							
→								









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VW - TRANSPORTER T5 Van (7HA, 7HH, 7EA, 7EH) 04/03→							
 Brake Pad Set, disc brake							
VR6 3.2	173	02/04→11/09	←	+PR 2E3		13.0470-7236.2 LD7236	ATE + WK Ceramic
VR6 3.2 4motion	173	11/03→11/09	←	07/04→; +PR 2E3		13.0470-7236.2 LD7236	ATE + WK Ceramic
VW - TRANSPORTER T6 / CARAVELLE T6 Bus (SGB, SGJ, SHB, SHJ) 04/15→							
 Brake Pad Set, disc brake							
2.0 TDI	62 - 150	04/15→	←	Rim Size [in]: 16		13.0470-7236.2 LD7236	ATE + WK Ceramic
2.0 TDI 4motion	103 - 150	06/15→					
2.0 TSI	110 - 150	04/15→07/19					
2.0 TSI 4motion	150	06/15→07/19					
ABT e-Caravelle	83	01/20→					
VW - TRANSPORTER T6 Platform/Chassis (SFD, SFE, SFL, SFZ, SJD, SJ) 04/15→							
 Brake Pad Set, disc brake							
2.0 TDI	62 - 150	04/15→	←	Rim Size [in]: 16		13.0470-7236.2 LD7236	ATE + WK Ceramic
2.0 TDI 4motion	103 - 150	06/15→					
2.0 TSI	110	04/15→06/19					
VW - TRANSPORTER T6 Van (SGA, SGH, SHA, SHH) 04/15→							
 Brake Pad Set, disc brake							
2.0 TDI	62 - 150	04/15→	←	Rim Size [in]: 16		13.0470-7236.2 LD7236	ATE + WK Ceramic
2.0 TDI 4motion	103 - 150	06/15→					
2.0 TSI	110 - 150	04/15→07/19					
2.0 TSI 4motion	150	06/15→07/19					
ABT e-Transporter	83	01/20→					
VW - T-ROC (A11, D11) 07/17→							
 Brake Caliper							
1.0 TSI	81 - 85	07/17→	→	+PR 2EC; ☐		24.6238-7071.5 241515	ATE without holder + eFSB
1.5 TSI	110	11/17→	→	+PR 2EG / 2EJ / 2EL; ☐		24.6238-7071.5 241515	ATE without holder + eFSB
1.5 TSI 4motion	110	05/18→11/19	→	+PR 2EC; ☐		24.6238-7072.5 241516	ATE without holder + eFSB
1.6 TDI	85	03/18→06/21	→	+PR 2EG / 2EJ / 2EL; ☐		24.6238-7072.5 241516	ATE without holder + eFSB
2.0 R 4motion	221	09/19→	→				
2.0 TDI	110	03/18→					
2.0 TDI 4motion	110 - 140	09/17→					
2.0 TDI SCR	85	11/20→					
2.0 TSI 4motion	140	07/17→					
VW - T-ROC Convertible (AC7, AC8) 12/19→							
 Brake Caliper							
1.0 TSI	81 - 85	12/19→	→	+PR 2EJ; ☐		24.6238-7071.5 241515	ATE without holder + eFSB
1.5 TSI	110	12/19→	→	+PR 2EJ; ☐		24.6238-7072.5 241516	ATE without holder + eFSB



- 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 Caliper	B	Coated
	Brake Pad Set, disc brake	B1=	Width 1 [mm]
	Brake Disc	B2=	Width 2 [mm]
	Wheel Speed Sensor	Bolt Hole Circle Ø [mm]	Bolt Hole Circle Ø [mm]
	Rear Axle Left	Bore Ø [mm]	Bore Ø [mm]
	Rear Axle Right	Brake Caliper Colour	Brake Caliper Colour
	Front Axle Left	Brake Disc Thickness [mm]	Brake Disc Thickness [mm]
	Front Axle Right	Brake Size	Brake Size
+ eFSB	Brake caliper with adjusting element for electr. handbrake for vehicles with electric parking brake	BRE	Brake System, Brembo
+ FSB	Brake Caliper with integrated parking brake	Centering Diameter [mm]	Centering Diameter [mm]
+ Performance Parts	for vehicles with Performance brakes	China	China
+PR	for PR number	Country specific package and status data	Country specific package and status data
+ S	with bolts/screws	for brake disc diameter [mm]	for brake disc diameter [mm]
+SA	for SA code	for extended wheelbase	for extended wheelbase
+ WE	prepared for wear indicator	for right-hand drive vehicles	for right-hand drive vehicles
+ WK	incl. wear warning contact with acoustic wear warning	for vehicles with AMG Sports Package	for vehicles with AMG Sports Package
+ Zub	with accessories	for vehicles with M-sport brakes	for vehicles with M-sport brakes
16"	16"	for vehicles without M-sport brakes	for vehicles without M-sport brakes
18"	18"	for vehicles with sports brake system	for vehicles with sports brake system
Abfrage Produktbild vorhanden	Abfrage Produktbild vorhanden	for vehicles with sports package	for vehicles with sports package
ALU	Aluminium		
Article number of recommended accessories	Article number of recommended accessories		
ATE Ceramic	additional article information, ATE Ceramic		

Technical translations









Technische Übersetzungen - Traducciones técnicas - Traductions techniques - Traduzioni tecniche

EN		EN	
for vehicles with towbar	for vehicles with towbar	usage number	usage number
HC	High-carbon	V•	Perforated / Vented
Height [mm]	Height [mm]	- WE	not prepared for wear indicator
Height 1 [mm]	Height 1 [mm]	Width [mm]	Width [mm]
Height 2 [mm]	Height 2 [mm]	with anti-squeak plate	with anti-squeak plate
L=	Length [mm]	with brake caliper screws	with brake caliper screws
L=	Warning Contact Length [mm]	- WK	excl. wear warning contact
Machining	Machining	x	Number of wear indicators [per axle]
MAN	Brake System, Mando	Yes	Yes
Minimum thickness [mm]	Minimum thickness [mm]	∅	Inner diameter [mm] Outer diameter [mm]
Number of Holes	Number of Holes	→	Production date from Construction year from Vehicle Identification Number (VIN) from
- Performance Parts	for vehicles without Performance brakes	→	Vehicle Identification Number (VIN) to
Piston Diameter [mm]	Piston Diameter [mm]		
Produkttyp vorhanden	Produkttyp vorhanden		
Reached Quality Gates	Reached Quality Gates		
Red	Red		
replacement part	replacement part		
Rim Size [in]	Rim Size [in]		
SA code from →	SA code from		
Service exchange part	Service exchange part		
Surface	Surface		
Thickness [mm]	Thickness [mm]		
Thickness 1 [mm]	Thickness 1 [mm]		
Thickness 2 [mm]	Thickness 2 [mm]		
TRW	Brake System, Lucas / TRW		



Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

DE		DE	
	Bremssattel	B1=	Breite 1 [mm]
	Bremssattel, Scheibenbremse	B2=	Breite 2 [mm]
	Bremsscheibe	Bolt Hole Circle Ø [mm]	Lochkreis-Ø [mm]
	Raddrehzahlsensor	Bore Ø [mm]	Bohrung-Ø [mm]
	Hinterachse links	Brake Caliper Colour	Bremssattelfarbe
	Hinterachse rechts	Brake Disc Thickness [mm]	Bremsscheibendicke [mm]
	Vorderachse links	Brake Size	Bremsengröße
	Vorderachse rechts	BRE	Bremssystem, Brembo
+ eFSB	Bremssattel mit Stellelement für elektr. Feststellbremse für Fahrzeuge mit elektrischer Feststellbremse	Centering Diameter [mm]	Zentrierungsdurchmesser [mm]
+ FSB	Bremssattel m. integr. Feststellbremse	China	China
+ Performance Parts	für Fahrzeuge mit Performance Bremse	Country specific package and status data	Länderspezifische Verpackungs- und Status-Informationen
+PR	für PR-Nummer	for brake disc diameter [mm]	für Bremsscheibendurchmesser [mm]
+ S	mit Schrauben	for extended wheelbase	für verlängerten Radstand
+SA	für SA Code	for right-hand drive vehicles	für Rechtslenker
+ WE	für Verschleißwarnanzeiger vorbereitet	for vehicles with AMG Sports Package	für Fahrzeuge mit AMG-Sportpaket
+ WK	inkl. Verschleißwarnkontakt mit akustischer Verschleißwarnung	for vehicles with M-sport brakes	für Fahrzeuge mit M-Sportbremse
+ Zub	mit Zubehör	for vehicles without M-sport brakes	für Fahrzeuge ohne M-Sportbremse
16"	16"	for vehicles with sports brake system	für Fahrzeuge mit Sportbremsanlage
18"	18"	for vehicles with sports package	für Fahrzeuge mit Sportpaket
Abfrage Produktbild vorhanden	Abfrage Produktbild vorhanden	for vehicles with towbar	für Fahrzeuge mit Anhängervorrichtung
ALU	Aluminium		
Article number of recommended accessories	Artikelnummer des empfohlenen Zubehörs		
ATE Ceramic	Artikelzusatzbezeichnung, ATE Ceramic		
B	beschichtet		

Technical translations









Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

DE		DE	
HC	hochgekoht	- WE	nicht für Verschleißwarnanzeiger vorbereitet
Height [mm]	Höhe [mm]	Width [mm]	Breite [mm]
Height 1 [mm]	Höhe 1 [mm]	with anti-squeak plate	mit Anti-Quietsch-Blech
Height 2 [mm]	Höhe 2 [mm]	with brake caliper screws	mit Bremssattelschrauben
L=	Länge [mm]	- WK	exkl. Verschleißwarnkontakt
L=	Warnkontaktlänge [mm]	x	Anzahl Verschleißanzeiger [pro Achse]
Machining	Bearbeitung	Yes	Ja
MAN	Bremssystem, Mando	Ø	Innendurchmesser [mm] Außendurchmesser [mm]
Minimum thickness [mm]	Mindestdicke [mm]	→	Produktionsdatum ab Baujahr ab Fahrgestellnummer (VIN) ab
Number of Holes	Lochanzahl	→	Fahrgestellnummer (VIN) bis
- Performance Parts	für Fahrzeuge ohne Performance Bremse		
Piston Diameter [mm]	Kolbendurchmesser [mm]		
Produkttyp vorhanden	Produkttyp vorhanden		
Reached Quality Gates	Erfüllte Qualitätsstufen		
Red	rot		
replacement part	Austauschteil		
Rim Size [in]	Felgengröße [Zoll]		
SA code from →	SA Code ab		
Service exchange part	Austauschteil		
Surface	Oberfläche		
Thickness [mm]	Dicke/Stärke [mm]		
Thickness 1 [mm]	Dicke/Stärke 1 [mm]		
Thickness 2 [mm]	Dicke/Stärke 2 [mm]		
TRW	Bremssystem, Lucas / TRW		
usage number	Gebrauchsnummer		
V•	Gelocht/innenbel.		



Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

ES		ES	
	Pinza de freno	ATE Ceramic	Denominación adicional del artículo, ATE Ceramic
	Juego de pastillas de freno	B	revestido
	Disco de freno	B1=	Ancho 1 [mm]
	Sensor de velocidad de la rueda	B2=	Ancho 2 [mm]
	Eje trasero izquierda	Bolt Hole Circle Ø [mm]	corona de agujeros - Ø [mm]
	Eje trasero, derecha	Bore Ø [mm]	Taladro Ø [mm]
	Eje delantero, izquierda	Brake Caliper Colour	Color pinza freno
	Eje delantero, derecha	Brake Disc Thickness [mm]	Espesor de disco de frenos [mm]
+ eFSB	Pinza del freno con accionador con freno de detención electr para vehículos con freno de estacionamiento electrónico	Brake Size	Tamaño freno
+ FSB	Pinza con freno estacionamiento integrado	BRE	Sistema de frenos, Brembo
+ Performance Parts	para vehículos con frenos alto rendimiento	Centering Diameter [mm]	Diámetro de centrado [mm]
+PR	Número de PR	China	China
+ S	con tornillos	Country specific package and status data	Información específica del país sobre el embalaje y sobre el estado
+SA	para código SA	for brake disc diameter [mm]	para diámetro disco de freno [mm]
+ WE	preparado para indicador desgaste	for extended wheelbase	para distancia entre ejesprolongada
+ WK	con contacto avisador de desgaste con avisador acústico de desgaste	for right-hand drive vehicles	para vehíc. dirección a la derecha
+ Zub	con accesorios	for vehicles with AMG Sports Package	para vehículos con paquete sport AMG
16"	16"	for vehicles with M-sport brakes	Para vehículos con frenos deportivos M
18"	18"	for vehicles without M-sport brakes	Para vehículos sin frenos deportivos M
Abfrage Produktbild vorhanden	Abfrage Produktbild vorhanden	for vehicles with sports brake system	para vehículos con sistema de frenos deportivos
ALU	Aluminio		
Article number of recommended accessories	Nº art. de accesorio recomendado		

Technical translations









Technische Übersetzungen - Traducciones técnicas - Traductions techniques - Traduzioni tecniche

ES		ES	
for vehicles with sports package	para vehículos con paquete sport	TRW	Sistema de frenos, Lucas / TRW
for vehicles with towbar	para vehículos con enganche de remolque	usage number	Número de uso
HC	altamente carbonizado	V•	Perforado/ventil. int.
Height [mm]	Altura [mm]	- WE	no preparado para indicador de desgaste
Height 1 [mm]	Altura 1 [mm]	Width [mm]	Ancho [mm]
Height 2 [mm]	Altura 2 [mm]	with anti-squeak plate	Chapa antichirridos
L=	Longitud [mm]	with brake caliper screws	con tornillos pinza freno
L=	Longitud contacto de aviso [mm]	- WK	excl. contacto de avisador de desgaste
Machining	Procesamiento	x	cantidad indicadores de desgaste [por eje]
MAN	Sistema de frenos, Mando	Yes	sí
Minimum thickness [mm]	Espesor mínimo [mm]	∅	Diámetro interior [mm] Diámetro exterior [mm]
Number of Holes	Número de orificios	→	fecha de producción desde año construcción desde N.º de chasis (VIN) desde
- Performance Parts	para vehículos sin frenos alto rendimiento	→	N.º de chasis (VIN) hasta
Piston Diameter [mm]	Diámetro del pistón [mm]		
Produkttyp vorhanden	Produkttyp vorhanden		
Reached Quality Gates	Erfüllte Qualitätsstufen		
Red	rojo		
replacement part	Recambio		
Rim Size [in]	Tamaño de llanta [in]		
SA code from →	código SA a partir de		
Service exchange part	Pieza de intercambio		
Surface	Superficie		
Thickness [mm]	Espesor [mm]		
Thickness 1 [mm]	Espesor/grosor 1 [mm]		
Thickness 2 [mm]	Espesor/grosor 2 [mm]		



Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

FR		FR	
	Étrier de frein	ATE Ceramic	Designation d'article complémentaire, ATE Ceramic
	Kit de plaquettes de frein, frein à disque	B	revêtu
	Disque de frein	B1=	Largeur 1 [mm]
	Capteur de vitesse de roue	B2=	Largeur 2 [mm]
	Essieu arrière gauche	Bolt Hole Circle Ø [mm]	Cercle de perçage -Ø [mm]
	Essieu arrière droit	Bore Ø [mm]	Alésage-Ø [mm]
	Essieu avant gauche	Brake Caliper Colour	Couleur de l'étrier
	Essieu avant droit	Brake Disc Thickness [mm]	Épaisseur du disque de frein [mm]
+ eFSB	Étrier de frein + élément d'ajustage pr frein de stationnemt pour véhicules avec frein d'arrêt électrique	Brake Size	Dimension des freins
+ FSB	Étrier de frein avec frein de stationnement intégré	BRE	Système de freinage, Brembo
+ Performance Parts	pour véhicule avec frein Performance	Centering Diameter [mm]	Diamètre du centrage [mm]
+PR	pour numéro PR	China	Chine
+ S	avec vis/boulons	Country specific package and status data	Informations d'emballage et d'état spécifiques aux pays
+SA	pour SA code	for brake disc diameter [mm]	pour diamètre du disque de frein [mm]
+ WE	préparé pour indicateur d'usure	for extended wheelbase	pour empattement rallongé
+ WK	contact de signal d'usure inclu avec indicateur d'usure	for right-hand drive vehicles	pour véhicules avec direction à droite
+ Zub	avec accessoires	for vehicles with AMG Sports Package	pour véhicules avec pack sport AMG
16"	16"	for vehicles with M-sport brakes	pour véhicules avec système de freinage sport M
18"	18"	for vehicles without M-sport brakes	pour véhicules sans système de freinage sport M
Abfrage Produktbild vorhanden	Abfrage Produktbild vorhanden	for vehicles with sports brake system	pour véhicules avec système de freinage sport
ALU	Aluminium		
Article number of recommended accessories	Référence de l'accessoire recommandé		

Technical translations









Technische Übersetzungen - Traducciones técnicas - Traductions techniques - Traduzioni tecniche

FR		FR	
for vehicles with sports package	pour véhicules avec équipement sport	Thickness 2 [mm]	Épaisseur 2 [mm]
for vehicles with towbar	pour véhicules avec attelage de remorque	TRW	Système de freinage, Lucas / TRW
HC	à haute teneur en carbone	usage number	Numéro d'utilisation
Height [mm]	Hauteur [mm]	V•	poinçonné/ventilé
Height 1 [mm]	Hauteur 1 [mm]	- WE	non préparé pour indicateur d'usure
Height 2 [mm]	Hauteur 2 [mm]	Width [mm]	Largeur [mm]
L=	Longueur [mm]	with anti-squeak plate	avec tôle anti-bruit
L=	Longeur de contacts d'avertissement [mm]	with brake caliper screws	avec vis d'étrier de frein
Machining	Traitement	- WK	contact de signal d'usure exclu
MAN	Système de freinage, Mando	x	Nombre d'indicateurs d'usure [par essieu]
Minimum thickness [mm]	Épaisseur minimum [mm]	Yes	Oui
Number of Holes	Nombre de trous	∅	Diamètre intérieur [mm] Diamètre extérieur [mm]
- Performance Parts	pour véhicules sans frein Performance	→	Date de production à partir de Année à partir de Numéro de châssis (VIN) à partir de
Piston Diameter [mm]	Diamètre du piston [mm]	→	Numéro de châssis (VIN) à
Produkttyp vorhanden	Produkttyp vorhanden		
Reached Quality Gates	Erfüllte Qualitätsstufen		
Red	rouge		
replacement part	Pièce de rechange		
Rim Size [in]	Dimension de la jante [pouces]		
SA code from →	Code SA à partir de		
Service exchange part	Echange standard		
Surface	Surface		
Thickness [mm]	Épaisseur [mm]		
Thickness 1 [mm]	Épaisseur 1 [mm]		



Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

IT		IT	
	Pinza freno	ATE Ceramic	Denominazione aggiuntiva dell'articolo, ATE Ceramic
	Kit pastiglie freno, Freno a disco	B	rivestito
	Discofreno	B1=	Larghezza 1 [mm]
	Sensore velocità ruote	B2=	Larghezza 2 [mm]
	Assale posteriore Sx	Bolt Hole Circle Ø [mm]	Cerchio foro-Ø [mm]
	Assale posteriore Dx	Bore Ø [mm]	Alesaggio-Ø [mm]
	Assale anteriore Sx	Brake Caliper Colour	Colore pinza freno
	Assale anteriore Dx	Brake Disc Thickness [mm]	Spessore disco freno [mm]
+ eFSB	Pinza freno con regolatore per freno stazionamento elettrico per veicoli con freno stazionamento elettrico	Brake Size	Misura freno
+ FSB	Pinza freno con freno-stazionamento integrato	BRE	Sistema frenante, Brembo
+ Performance Parts	per veicoli con freno Performance	Centering Diameter [mm]	Diametro centraggio [mm]
+PR	per N° PR	China	Cina
+ S	con bulloni/viti	Country specific package and status data	Informazioni di imballaggio e di stato specifiche per i diversi Paesi
+SA	per codice SA	for brake disc diameter [mm]	per diametro disco freno [mm]
+ WE	Predisposto per contatto segnalazione usura	for extended wheelbase	per passo allungato
+ WK	Con contatto segnalazione usura con segnalatore acustico usura	for right-hand drive vehicles	per veicolo con guida a Dx
+ Zub	con accessori	for vehicles with AMG Sports Package	per veicoli con pacchetto sportivo AMG
16"	16"	for vehicles with M-sport brakes	per veicoli con freni sportivi M
18"	18"	for vehicles without M-sport brakes	per veicoli senza freni sportivi M
Abfrage Produktbild vorhanden	Abfrage Produktbild vorhanden	for vehicles with sports brake system	per veicoli con impianto frenante sportivo
ALU	Alluminio		
Article number of recommended accessories	N° articolo accessorio consigliato		

Technical translations

Technische Übersetzungen - Traducciones tecnicas - Traductions techniques - Traduzioni tecniche

IT		IT	
for vehicles with sports package	per veicoli con pacchetto sportivo	Thickness 2 [mm]	Spessore 2 [mm]
for vehicles with towbar	per veicoli con gancio traino	TRW	Sistema frenante, Lucas / TRW
HC	ad alto tenore di carbonio	usage number	Codice d'uso
Height [mm]	Altezza [mm]	V•	perforato / autoventilato
Height 1 [mm]	Altezza 1 [mm]	- WE	Non predisposto per contatto segnalazione usura
Height 2 [mm]	Altezza 2 [mm]	Width [mm]	Larghezza [mm]
L=	Lunghezza [mm]	with anti-squeak plate	con lamierino anticigolio
L=	Lunghezza contatti di segnalazione [mm]	with brake caliper screws	con bulloni pinza freno
Machining	Lavorazione/Trattamento	- WK	senza contatto segnalazione usura
MAN	Sistema frenante, Mando	x	N° indicatori usura [per asse]
Minimum thickness [mm]	Spessore min. [mm]	Yes	Si
Number of Holes	N° fori	∅	Diametro interno [mm] Diametro esterno [mm]
- Performance Parts	per veicoli senza freno Performance	→	Data di produzione da Anno da N° telaio (VIN) da
Piston Diameter [mm]	Diametro pistone [mm]	→	N° telaio (VIN) fino a
Produkttyp vorhanden	Produkttyp vorhanden		
Reached Quality Gates	Erfüllte Qualitätsstufen		
Red	rosso		
replacement part	Ricambio di rotazione		
Rim Size [in]	Misura cerchione [pollici]		
SA code from →	Codice SA da		
Service exchange part	Ricambio di rotazione		
Surface	Superficie		
Thickness [mm]	Spessore [mm]		
Thickness 1 [mm]	Spessore 1 [mm]		



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