

Brake disc

015 523 0042

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	112
Brake Disc Thickness [mm]	12
Centering Diameter [mm]	67
Height [mm]	58
Minimum thickness [mm]	9
Number of Holes	5
Outer diameter [mm]	300
Wheel Bolt Bore Ø [mm]	15,3
	Solid

References

MERCEDES-BENZ	447 423 00 12
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Application info

MERCEDES-BENZ BM 447 (V-Class) (03/14--)

MERCEDES-BENZ BM 447 (Vito) (10/14--)

Brake disc

11-15 521 0040/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	28
Centering Diameter [mm]	66
Height [mm]	34,2
Minimum thickness [mm]	26
Number of Holes	4
Outer diameter [mm]	323
	Vented
	Zink flake coated

References

CITROËN	4249.L6
PEUGEOT	4249.L6




Application info

CITROËN DS3 (11/09--)

PEUGEOT 208 (03/12--)

Brake disc

 **11-15 521 0041/PD**

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	26
Centering Diameter [mm]	71
Height [mm]	48
Minimum thickness [mm]	24
Number of Holes	5
Outer diameter [mm]	283
	Vented
	Zink flake coated

References

CITROËN	9805961480
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Application info

CITROËN C4 Grand Picasso II (09/13--)

CITROËN C4 II / DS4 (11/09--)

Brake disc

11-15 521 0043

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	22
Centering Diameter [mm]	70,1
Height [mm]	48
Minimum thickness [mm]	20
Number of Holes	5
Outer diameter [mm]	266
	Vented

References

PEUGEOT	16 107 046 80
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Application info

PEUGEOT 308 II (09/13--)

Brake disc

 **11-15 521 0043/PD**

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	22
Centering Diameter [mm]	70,1
Height [mm]	48
Minimum thickness [mm]	20
Number of Holes	5
Outer diameter [mm]	266
	Vented
	Zink flake coated

References

PEUGEOT	16 107 046 80
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Application info

PEUGEOT 308 II (09/13--)

Brake disc

11-15 521 0044

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	26
Centering Diameter [mm]	71
Height [mm]	47,9
Minimum thickness [mm]	24
Number of Holes	5
Outer diameter [mm]	283
	Vented

References


PEUGEOT	98 039 181 80
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Application info

PEUGEOT 308 II (09/13--)

Brake disc

 **11-15 521 0044/PD**

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	26
Centering Diameter [mm]	71
Height [mm]	47,9
Minimum thickness [mm]	24
Number of Holes	5
Outer diameter [mm]	283
	Vented
	Zink flake coated

References

PEUGEOT	98 039 181 80
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Application info

PEUGEOT 308 II (09/13--)

Brake disc

11-15 523 0012

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	12
Centering Diameter [mm]	71,1
Height [mm]	35
Minimum thickness [mm]	10
Number of Holes	4
Outer diameter [mm]	290
Wheel Bolt Bore Ø [mm]	13
	Solid

References

CITROËN	4249.F7
PEUGEOT	4249.F7




Application info

CITROËN C4 II / DS4 (11/09--)
CITROËN DS5 (11/11--)

PEUGEOT 3008 (06/09--)
PEUGEOT 308 (09/07--)

Brake disc

 **11-15 523 0013/PD**

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	12
Centering Diameter [mm]	71,1
Height [mm]	44
Minimum thickness [mm]	10
Number of Holes	5
Outer diameter [mm]	290
Wheel Bolt Bore Ø [mm]	13
	Solid
	Zink flake coated

References

PEUGEOT	4249.G2
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Application info

PEUGEOT 508 (11/10--)

Brake disc

11-15 523 0016

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	10
Centering Diameter [mm]	71
Height [mm]	35
Minimum thickness [mm]	8
Number of Holes	5
Outer diameter [mm]	249
	Solid

References

PEUGEOT	16 107 619 80
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Application info

PEUGEOT 308 II (09/13--)

Brake disc

11-15 523 4008

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	12
Centering Diameter [mm]	65
Height [mm]	74
Minimum thickness [mm]	10
Number of Holes	4
Outer diameter [mm]	268
	Solid

References

PEUGEOT	4249.46
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Application info

CITROËN Berlingo I (07/96-12/07)	PEUGEOT 3008 (06/09--)
CITROËN Berlingo II (04/08--)	PEUGEOT 308 (09/07--)
CITROËN C4 I / Coupe / Grand Picasso / Picasso / Stufenheck (11/04-12/07)	PEUGEOT 5008 (06/09--)
CITROËN C4 II / DS4 (11/09--)	PEUGEOT Partner II (04/08--)
CITROËN DS5 (11/11--)	

Brake disc

12-35 523 0005

Notes

	Rear Axle
Brake Disc Thickness [mm]	34
Centering Diameter [mm]	154
Height [mm]	118
Minimum thickness [mm]	30
Number of Holes	10
Outer diameter [mm]	335
	Internally Vented

References

MAN	81.50803.0062
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Application info

MAN L 2000 (10/93-07/97)	MAN TGL (04/05--)
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Brake disc

14-35 521 0004

Notes

Brake Disc Thickness [mm]	Front Axle
Brake System	44
Centering Diameter [mm]	WABCO 1600-V-G
Height [mm]	155
Minimum thickness [mm]	128
Number of Holes	40
Outer diameter [mm]	10
	375
	Internally Vented

References

DAF	AMPA014
MERITOR	MBR5049



Application info

DAF 55 (11/95-12/00)

Brake disc

16-35 521 0005

Notes

Bolt Hole Circle Ø [mm]	Front Axle
Brake Disc Thickness [mm]	144
Brake System	45
Brake System	WABCO PAN19-2
Centering Diameter [mm]	MERITOR C-LISA
Height [mm]	117
Minimum thickness [mm]	85
Number of Holes	40
Outer diameter [mm]	10
	380
	Vented

References

MERITOR	MBR5107
RENAULT TRUCKS	50 10 260 218



Application info

RENAULT TRUCKS Midlum (01/00--)

Brake disc

16-35 521 0006

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	144
Brake Disc Thickness [mm]	45
Brake System	WABCO PAN-19-2
Brake System	MERITOR C LISA
Height [mm]	99
Minimum thickness [mm]	38
Number of Holes	10
Outer diameter [mm]	375
	Vented

References

	NSX1169.20
MERITOR	MBR5119
RENAULT TRUCKS	50 10 525 014



Application info

RENAULT TRUCKS Midlum (01/00--)

Brake disc

16-35 521 0007

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	245
Brake Disc Thickness [mm]	30
Brake System	BREMBO 2x68
Centering Diameter [mm]	290
Height [mm]	140
Minimum thickness [mm]	27,8
Number of Holes	6
Outer diameter [mm]	322
	Vented

References

	MBR5095
MERITOR	
RENAULT TRUCKS	50 10 260 102



Application info

RENAULT TRUCKS Midliner (10/82-01/00)

Brake disc

16-35 521 0011

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	142
Brake Disc Thickness [mm]	45
Centering Diameter [mm]	111
Height [mm]	119
Minimum thickness [mm]	37
Number of Holes	10
Outer diameter [mm]	375
	Internally Vented

References

RENAULT TRUCKS	50 10 598 305
VOLVO	20700509



Application info

RENAULT TRUCKS Midlum (01/00--)

VOLVO FL II (05/06--)

Brake disc

16-35 521 0012

Notes

	Front Axle
	Rear Axle
Bolt Hole Circle Ø [mm]	245
Brake Disc Thickness [mm]	34
Centering Diameter [mm]	194
Height [mm]	137
Minimum thickness [mm]	28
Number of Holes	6
Outer diameter [mm]	330
	Internally Vented

References

RENAULT TRUCKS	50 10 598 304
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Application info

RENAULT TRUCKS Midlum (01/00--)

Brake disc

16-35 521 0013

Notes

	Front Axle
Brake Disc Thickness [mm]	30
Centering Diameter [mm]	170
Height [mm]	134,8
Minimum thickness [mm]	27
Number of Holes	6
Outer diameter [mm]	303,5
	Internally Vented

References

MERITOR	MBR5109
RENAULT TRUCKS	50 10 216 931



Application info

RENAULT TRUCKS Midliner (10/82-01/00)

Brake disc

16-35 523 0002

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	275
Brake Disc Thickness [mm]	45
Brake System	WABCO PAN 19-2
Centering Diameter [mm]	275
Height [mm]	166
Minimum thickness [mm]	38
Number of Holes	8
Outer diameter [mm]	375
	Vented
	without bolts

References

MERITOR	MBR5115
RENAULT TRUCKS	50 10 525 362



Application info

RENAULT TRUCKS Midlum (01/00--)

Brake disc

16-35 523 0003

Notes

Bolt Hole Circle Ø [mm]	Rear Axle
Brake Disc Thickness [mm]	355
Brake System	45
Brake System	MERITOR C LISA
Centering Diameter [mm]	WABCO PAN 19-2
Height [mm]	262
Minimum thickness [mm]	167
Number of Holes	38
Outer diameter [mm]	10
	375
	Vented

References

MERITOR	MBR5080
RENAULT TRUCKS	50 10 525 364



Application info

RENAULT TRUCKS Midlum (01/00--)

Brake disc

16-35 523 0006

Notes

Brake Disc Thickness [mm]	Front Axle
Brake System	34
Centering Diameter [mm]	WABCO PAN17
Height [mm]	95
Minimum thickness [mm]	80
Number of Holes	28
Outer diameter [mm]	10
	330
	Internally Vented

References

MERITOR	MBR5117
RENAULT TRUCKS	50 10 422 262



Application info

RENAULT TRUCKS Midlum (01/00--)

VOLVO FL II (05/06--)

Brake disc



183 521 0043/PD

Notes

	Front Axle Left
Bolt Hole Circle Ø [mm]	130
Brake Disc Thickness [mm]	36
Centering Diameter [mm]	85
Height [mm]	68,5
Minimum thickness [mm]	34
Number of Holes	5
Outer diameter [mm]	360
Paired article numbers	183 521 0044/PD
	High-carbon
	Vented
	with screws
	Zink flake coated



References

PORSCHE	958 351 403 01
VW	7P6 615 301
	7P6 615 301 A

Application info

PORSCHE Cayenne II (06/10--)

VW Touareg (7P5) (01/10--)

Brake disc

215 523 0034

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	215
Brake Disc Thickness [mm]	28
Centering Diameter [mm]	178,2
Height [mm]	132
Minimum thickness [mm]	25
Number of Holes	6
Outer diameter [mm]	306
Thread Size	M10x1,5
	Vented



References

IVECO	2996049
	7186848

Application info

IVECO Daily IV (05/06-03/12)
IVECO Daily V (09/11--)

IVECO Daily VI (03/14--)

Brake disc

235 521 0010

Notes

	Front Axle
	Rear Axle
Bolt Hole Circle Ø [mm]	240
Brake Disc Thickness [mm]	37
Centering Diameter [mm]	210
Height [mm]	154
Minimum thickness [mm]	37
Number of Holes	12
Outer diameter [mm]	432
	Internally Vented

References

IVECO	0299 5812
MERITOR	MBR6037



Application info

IVECO Stralis (02/02--)

Brake disc

235 521 0011

Notes

	Front Axle
Brake Disc Thickness [mm]	45
Centering Diameter [mm]	225
Height [mm]	151,3
Minimum thickness [mm]	37
Number of Holes	8
Outer diameter [mm]	377
	Internally Vented with bolts

References

IVECO	0299 2636
MERITOR	MBR6028



Application info

IVECO EuroCargo (01/91-12/00)

Brake disc

235 521 0012

Notes

	Front Axle
	Rear Axle
Bolt Hole Circle Ø [mm]	144
Brake Disc Thickness [mm]	45
Centering Diameter [mm]	113
Height [mm]	106
Minimum thickness [mm]	37
Number of Holes	14
Outer diameter [mm]	377
	Internally Vented

References

IVECO	0299 5702
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Application info

IVECO EuroCargo (01/91-12/00)

Brake disc

235 523 0004

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	205
Brake Disc Thickness [mm]	30
Centering Diameter [mm]	165
Height [mm]	128,5
Minimum thickness [mm]	27,8
Number of Holes	6
Outer diameter [mm]	304
	Internally Vented

References

IVECO	0299 6010
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Application info

IVECO EuroCargo (01/91-12/00)

Brake disc

235 523 0005

Notes

Brake Disc Thickness [mm]	Rear Axle
Centering Diameter [mm]	30
Height [mm]	215
Minimum thickness [mm]	134
Number of Holes	27
Outer diameter [mm]	8
	322
	Internally Vented

References

IVECO	0299 6009
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Application info

IVECO EuroCargo (01/91-12/00)

Brake disc

29-15 523 0000

Notes

Bolt Hole Circle Ø [mm]	Rear Axle
Brake Disc Thickness [mm]	114,3
Centering Diameter [mm]	12
Height [mm]	60
Minimum thickness [mm]	58,2
Number of Holes	10
Outer diameter [mm]	4
	276
	Solid

References

CHEVROLET	96328254
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Application info

CHEVROLET Epica (09/03-12/06)

Brake disc

31-15 523 0061

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	100
Brake Disc Thickness [mm]	9
Centering Diameter [mm]	61
Height [mm]	33,4
Minimum thickness [mm]	8
Number of Holes	4
Outer diameter [mm]	239
	Solid

References

HONDA	42510-TG0-T00
	42510-TG5-H00



Application info

HONDA City	HONDA Jazz II (07/08--)
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Brake disc

315 521 0019

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	120
Brake Disc Thickness [mm]	30
Centering Diameter [mm]	75
Height [mm]	62,1
Minimum thickness [mm]	28,4
Number of Holes	5
Outer diameter [mm]	332
Wheel Bolt Bore Ø [mm]	16,5
	Vented

References

BMW	34 11 6 794 300
	34 11 6 794 304
	34 11 6 859 679



Application info

BMW X3 (E83) (01/04-12/08)	BMW X5 (E53) (05/00--)
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Brake disc

35-15 521 0043

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	114,3
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	68
Height [mm]	51,5
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	295
	Vented

References

MAZDA	B45G-33-251A
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Application info

MAZDA 3 (BM) (09/13--)

MAZDA CX-3 (01/15--)

Brake disc

35-15 521 0043/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	114,3
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	68
Height [mm]	51,5
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	295
	Vented
	Zink flake coated

References

MAZDA	B45G-33-251A
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Application info

MAZDA 3 (BM) (09/13--)

MAZDA CX-3 (01/15--)

Brake disc

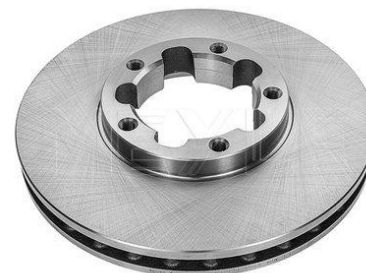
36-15 521 0066

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	118
Brake Disc Thickness [mm]	28
Centering Diameter [mm]	94
Height [mm]	45,2
Minimum thickness [mm]	26
Number of Holes	5
Outer diameter [mm]	276
Thread Size	M12x1,5
	Vented

References

NISSAN	40206MB600
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Application info

Brake disc

36-15 521 0067

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	118
Brake Disc Thickness [mm]	24
Centering Diameter [mm]	96
Height [mm]	49,6
Minimum thickness [mm]	22
Number of Holes	5
Outer diameter [mm]	278
Thread Size	M12x1,5
	Solid

References

NISSAN	402069X200
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Application info

Brake disc

36-15 523 0049

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	127
Brake Disc Thickness [mm]	16
Centering Diameter [mm]	108
Height [mm]	62,2
Minimum thickness [mm]	13
Number of Holes	6
Outer diameter [mm]	280
Wheel Bolt Bore Ø [mm]	10,8
	Vented

References

NISSAN	43206MB600
RENAULT TRUCKS	5001874635



Application info

RENAULT TRUCKS Maxity (03/07--)

Brake disc



515 521 0006/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	63,6
Height [mm]	48,5
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	278
	Vented
	Zink flake coated

References


VOLVO	31341642
	31381374



Application info

VOLVO V40 II (03/12--)

Brake disc

 **53-15 521 0014/PD**

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	114
Brake Disc Thickness [mm]	14
Centering Diameter [mm]	66
Height [mm]	51
Minimum thickness [mm]	11
Number of Holes	5
Outer diameter [mm]	262
Wheel Bolt Bore Ø [mm]	12,6
	Solid
	Zink flake coated



References

LAND ROVER	ANR4983
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Application info

LAND ROVER Freelander I (02/98-10/06)

Brake disc

615 521 0030

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	140
Brake Disc Thickness [mm]	18
Centering Diameter [mm]	120
Height [mm]	51
Minimum thickness [mm]	15
Number of Holes	8
Outer diameter [mm]	302
Wheel Bolt Bore Ø [mm]	10,9
	Solid



References

GENERAL MOTORS	93168942
NISSAN	43206-00Q0C
OPEL	44 21 180
RENAULT	432067943R
VAUXHALL	44 21 180

Application info

NISSAN NV400 (11/11--)
OPEL Movano B (05/10--)

RENAULT Master III (02/10--)
VAUXHALL Movano Mk II (05/10--)

Brake disc



715 521 0032/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	23
Centering Diameter [mm]	63,5
Height [mm]	43,9
Minimum thickness [mm]	21
Number of Holes	4
Outer diameter [mm]	278
Wheel Bolt Bore Ø [mm]	13
	Vented
	Zink flake coated



References

FORD	1 751 584
	1 833 857

Application info

FORD B-MAX (10/12--)
FORD Fiesta VI (06/08--)

FORD Tourneo (12/12--)
FORD Transit Courier (02/14--)

Brake disc

715 521 0033

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	63,6
Height [mm]	40
Minimum thickness [mm]	23
Number of Holes	4
Outer diameter [mm]	278
	Vented



References

FORD	1 854 394
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Application info

FORD Ecosport (04/04-09/07)

Brake disc

715 521 0034

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	63,5
Height [mm]	48,5
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	278
Wheel Bolt Bore Ø [mm]	13,7
	Vented

References

FORD	1 790 221
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Application info

FORD C-Max II (12/10--)

FORD Focus III (04/11--)

Brake disc



715 521 0034/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	63,5
Height [mm]	48,5
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	278
Wheel Bolt Bore Ø [mm]	13,7
	Vented
	Zink flake coated

References

FORD	1 790 221
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Application info

FORD C-Max II (12/10--)

FORD Focus III (04/11--)

Brake disc



715 521 0035/PD

Notes

	Front Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	25
Centering Diameter [mm]	63,6
Height [mm]	48,4
Minimum thickness [mm]	23
Number of Holes	5
Outer diameter [mm]	320
	Vented
	Zink flake coated

References

FORD	1 829 608
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Application info

FORD Focus III (04/11--)	FORD Tourneo (12/12--)
FORD Kuga II (01/13--)	FORD Transit 13 (09/13--)

Brake disc

715 523 0022

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	11
Centering Diameter [mm]	63,5
Height [mm]	40,7
Minimum thickness [mm]	9
Number of Holes	5
Outer diameter [mm]	271
Wheel Bolt Bore Ø [mm]	13,8
	Solid

References

FORD	1 704 765
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Application info

FORD Focus III (04/11--)

Brake disc



715 523 0022/PD

Notes

	Rear Axle
Bolt Hole Circle Ø [mm]	108
Brake Disc Thickness [mm]	11
Centering Diameter [mm]	63,5
Height [mm]	40,7
Minimum thickness [mm]	9
Number of Holes	5
Outer diameter [mm]	271
Wheel Bolt Bore Ø [mm]	13,8
	Solid
	Zink flake coated

References

FORD	1 704 765
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Application info

FORD Focus III (04/11--)

Brake pad set

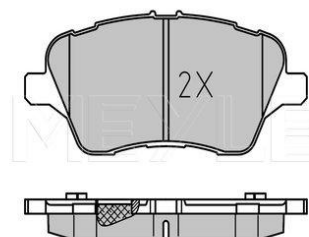
025 251 3417

Notes

	Front Axle
Brake System	TRW
Height [mm]	60
Thickness [mm]	16,7
Width [mm]	131,5
	not prepared for wear indicator
	with anti-squeak plate

References

FORD	1 785 193
	1 848 532



Application info

FORD B-MAX (10/12--)
FORD Fiesta VI (06/08--)

FORD Tourneo (12/12--)
FORD Transit Courier (02/14--)