

CONTENTS

VEHICLE MAKE	PAGE #	VEHICLE MAKE	PAGE #
ALFA ROMEO	17	MASERATI	121
AUDI	20	MAZDA	122
BMW	24	MAZDA - 4WD / SUV / VAN	126
CHEVROLET	38	MERCEDES BENZ	127
CHRYSLER / DODGE	44	MERCEDES BENZ - 4WD / SUV	131
CITROEN	46	MG	140
DAEWOO	53	MINI - COOPER	140
DAIHATSU	54	MITSUBISHI	142
DAIMLER	56	MITSUBISHI - 4WD / SUV / VAN	147
EUNOS	57	MORRIS - AUSTIN	150
FERRARI	57	NISSAN	151
FIAT	58	NISSAN - 4WD / SUV / VAN	157
FORD	61	OPEL	160
FORD - TICKFORD / FPV	65	PEUGEOT	161
FORD - TRUCKS	74	PONTIAC	163
GMC	79	PORSCHE	164
HILLMAN	83	PROTON	166
HOLDEN	86	RANGEROVER	166
HOLDEN - HSV	88	RENAULT	167
HOLDEN - COMMERCIAL / 4WD	100	ROLLS ROYCE	169
HONDA	102	ROVER	169
HUMBER	108	SAAB	170
HUMMER	108	SEAT	171
HYUNDAI	109	SSANYONG	171
HYUNDAI - 4WD / SUV	111	SKODA	171
ISUZU	112	SUBARU	172
JAGUAR	113	SUBARU WRX UPGRADE	177
JEEP / CHRYSLER	114	SUZUKI	178
KIA	115	TOYOTA	180
KIA - 4WD / SUV	116	TOYOTA - 4WD / SUV / VAN	187
LADA	116	TRIUMPH	193
LANCIA	116	VOLKSWAGEN	194
LANDROVER / RANGE ROVER	117	VOLKSWAGEN COMMERCIAL	198
LEXUS	119	VOLVO	201
LEYLAND	120	WEIGHTS & DIMENSIONS CHART	225
LOTUS	121		

www.dba.com.au

GENERAL DISCLAIMER

Important Disclaimer: Certain information in this Catalogue has been compiled from data published by original equipment manufacturers. Disc Brakes Australia Pty Ltd is unable to warrant the accuracy of third party data, and does not accept responsibility for loss or damage of any kind caused as a result of such data being inaccurate. We also encourage you to contact DBA if you have any concerns about the information provided. We will make every effort to correct any errors once they are brought to our attention.

TRADEMARKS

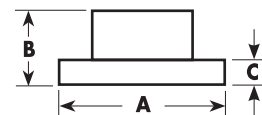
DBA, 4000 series, 5000 series Kangaroo Paw, TSP, Thermal Stability Profiling, DBA XS, ALUMALITE logos are either registered or trademarks of Disc Brakes Australia Pty Ltd.

All rights reserved. © Copyright 1998-2011 Disc Brakes Australia Pty Ltd. **TRADEMARKS:** All DBA Part References listed in this catalogue are Trademarks of Disc Brakes Australia Pty Ltd. Trademarks include Part Number identification issued by DISC BRAKES AUSTRALIA PTY LTD.

COPYRIGHT © DISC BRAKES AUSTRALIA

This work is copyright. You may display this material in unaltered form only (retaining this notice) for your use within your organisation. All other rights are reserved. Requests and inquiries concerning reproduction and rights should be addressed to DBA - PO Box 6666, Silverwater DC, NSW, 1811, Australia; or by e-mail info@dba.com.au

The Kangaroo Paw design is not available on all part numbers, ask your supplier for details.



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

ALFA ROMEO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

ALFA GIULIA

1300	1968 - 72	F	353					Solid	267	70	10.9	10	82	4
1300 Ti	1968 - 71							Stud Lengths may vary						
Giulia Super	1971 - 72													
Giulia GT Junior	1968 - 73													
Giulia 1600 GT Coupe	1972 - 74													
Giulia (Dunlop Brakes)	1964 - 69	F	360					Solid	286	55.5	10	9	87	4
1300								Stud Lengths may vary						
Berlina (Ti & Super)	1966 - 73	R	354						267	64	9.4	7.5	70	4
GT, GTA Junior Coupe														
Spider Junior														
1600								Stud Lengths may vary						
Berlina (Ti & Super)	1966 - 72	R	354						267	64	9.4	7.5	70	4
GTV	1966 - 68													
Spider Roadster														

GIULIETTA

1800	1980 - 83	F	367	✓				Solid	250	54.5	12.6	10.7	72	4
2000	1984 - 86	F	366					Solid	261	51.5	12.7	10	72	4
1800	1980 - 86	R	365					Solid	250	21	10	8	62	6
2000								8mm Stud Hole						

GTV

2 Door Coupe 2.0 Litre	6/98 - on	F	763					Vented	284	40	22	20.2	59	5
		R	779	✓				Solid	240	40	11	9.2	59	5
V6 2 Door Coupe 3.0 Litre	6/98 - on	F	769	✓		✓		Vented	305	45	28	26	59	5
(Brembo Calipers)		R	779	✓				Solid	240	40	11	9.2	59	5

ALFA 1750

Berlina, GTV Coupe	1968 - 72	F	357					Solid	272	68	12.5	11.5	82	4
Spider Roadster														
Berlina, GTV Coupe	1968 - 72	R	354					Solid	267	64	9.4	7.5	70	4
Spider Roadster														

ALFA 2000

Berlina, GTV Coupe	1972 - 76	F	358					Solid	272	68	12.6	10.7	82	4
Spider Roadster														
Berlina, GTV Coupe	1972 - 76	R	354					Solid	267	64	9.4	7.5	70	4
Spider Roadster														



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

ALFA 33

All Models	1983 - 85	F	368	✓				Solid	239	45	11	9	58	4
1.5	1986 - 88	F	658	✓				Solid	239	45	12.7	9	58	4
1.7 Sprint, Ti, iE	1987 - 92	F	369	✓				Vented	239	46	22	20.2	58	4

ALFA 75

2.0 TS, 2.5 V6, 3.0 V6	1986 - 92	F	668	✓				Vented	268	51.5	22	20	72	5
		R	667	✓				Solid	250	21	9.9	8	62	6

ALFA 90

2.5 V6 Sedan	1985 - 88	F	668	✓				Vented	268	51.5	22	20	72	5
--------------	-----------	---	-----	---	--	--	--	--------	-----	------	----	----	----	---

ALFA 147 GTA

V6 DOHC 2D Hatchback	7/2003 - on	F	769	✓		✓		Vented	305	45	28	26	59	5
----------------------	-------------	---	-----	---	--	---	--	--------	-----	----	----	----	----	---

ALFA 155

2.0i Turbo 16V Q4 2.5 V6 2.5 Turbodiesel	1992 - 97	F	665	✓		✓		Vented	284	44	22	20.2	59	4
		R	666	✓				Solid	251	50.5	10	9	59	4

ALFA 156

1.8L	1997 - on	F	763	✓				Vented	284	40	22	20.2	59	5
2.0i 16V Twin Spark 2.5i V6 24V Turbodiesel 2.4 JTD	1997 - on	F	356	✓		✓		Vented	284	44	22	20.2	59	5
		R	359	✓				Solid	251	50.5	10	9	59	5

ALFA 164

2.0i Turbo 2.0i V6 Turbo 3.0i V6 Quadrifoglio V6 Turbodiesel 2.5	1987 - 9/92	F	356	✓		✓		Vented	284	44	22	20.2	59	5
		R	359	✓				Solid	251	50.5	10	9	59	5

ALFETTA

1.8 Sedan, 2.0 Sedan GT 1.8 Coupe, GTV 2000	1974 - 80	F	361	✓				Solid	261	51	11	9	72	4
2.0 Sedan	1980 - 85	F	366	✓				Solid	261	51.5	12.7	10	72	4
1.8 Sedan, 2.0 Sedan GT 1.8 Coup e, GTV 2000	1974 - 80	R	362	✓				Solid	250	21	10	8	62	6
1.8 Sedan, 2.0 Sedan, GTV 2500	1979 - 85	R	365	✓				Solid	250	21	10	8	62	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

ALFA ROMEO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

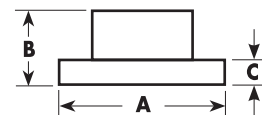
ALFASUD

1200, 1500, L, Ti, Sprint	1971 - 83	F	363	✓				Solid	258	10.5	10	8.8	98	4
Ti, Sprint	1983 - 85	F	669	PART NOT AVAILABLE REFERENCE ONLY				Solid	258	16	10	8	62	6
1200, 1500, L, Ti, Sprint	1971 - 83	R	364	✓				Solid	233	70	9	7.8	HUB	4

MONTREAL

2.6L V8 DOHC	1970 - 77	F	2360	✓		✓		Vented	272	58	22	20	82.1	4
--------------	-----------	---	------	---	--	---	--	--------	-----	----	----	----	------	---

dbaTM
DISC BRAKES AUSTRALIA



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

AUDI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

AUDI 80 INCLUDING FOX

1.5 Litre S, LS Fox	1972 - 7/76	F	242	✓				Solid	239	39	10	8	65	4
1.5, 1.6 Litre Fox	9/76 - 79	F	240	✓				Solid	239	35.2	12	10	65	4
1.8 Litre CC	1986 - 87	F	241	✓				Vented	256	47	22	20	68	4
1.9E, 1.9S	1988 - 92													
2.2 Coupe	1982 - 84	F	444	✓				Vented	239	38.5	20	18	65	4
1.8 Litre CC 1.9E, 1.9S + V6	1986 - on	R	445	✓				Solid	245	59	10	8.6	68	4

AUDI 90

2.3 Litre except 20v	1989 - 92	F	241	✓				Vented	256	47	22	20	68	4
2.3 Litre 20V (125kW)	1989 - 92	F	2241	PART NOT AVAILABLE REFERENCE ONLY				Vented	276	51.2	25	23	68	4
all rears		R	445	✓				Solid	245	59	10	8.6	68	4

AUDI 100

S, LS, GL Automatic	1968 - 74	F	248	✓				Solid	291	41.5	10.5	9.5	108	4
S, LS, GL Automatic	1971 - 74	F	249	PART NOT AVAILABLE REFERENCE ONLY				Solid	291	37.5	10.5	9	108	4
All Models	1974 - 77	F	440	✓				Solid	257	40.5	13	11	68	4
All Models	1974 - 77	F	441	✓				Vented	257	39.9	20	19	68	4
5+5 GLE, 5E	1978 - 83	F	247	✓				Solid	257	46	13	11	68	4
2.1, 2.2, 2.3 CD	1983 - 91	F	241	✓				Vented	256	47	22	20	68	4
		R	445	✓				Solid	245	59	10	8.6	68	4
2.0 4CYL (74KW)	12/90 - 94	F	805	✓				Solid	288	46.2	15	13	68	5
2.4 DIESEL														
2.0E 4CYL (85KW)														
2.3E 5CYL														
2.0E 16V	1992 - 94													
2.6E V6	05/92 - 94	F	807	✓				Vented	288	46.2	25	23	68	5
2.8E V6	12/90 - 94													
All Models inc. Avant & Quattro rear	1990 - 94	R	810	✓				Solid	245	63.9	10	8	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

AUDI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	-------------------	---	---

QUATTRO 80

1.8, 1.9, 2.0 (Except 20V)	1986 - 89	F	241	✓				Vented	256	47	22	20	68	4
1.9, 2.0 16V	1986 - 89	R	244	✓				Solid	245	39	10	8	68	4
2.3, 20V	1989 - 92	R	445	PART NOT AVAILABLE REFERENCE ONLY				Solid	245	59	10	8.6	68	4

QUATTRO 90

All models (Except 2.3L 20V)	1989 - 91	F	241	✓				Vented	256	47	22	20	68	4
2.3 Litre 20V (125 kw)	1988 - 92	F	2241	PART NOT AVAILABLE REFERENCE ONLY				Vented	276	51.2	25	23	68	4
ALL MODELS	1989 - 91	R	244	✓				Solid	245	39	10	8	68	4

QUATTRO 100

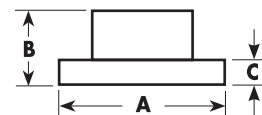
2.2. Station Wagon CD	1982 - 88	F	241	✓				Vented	256	47	22	20	68	4
2.3 (14", 15" Wheels)	1988 - 91													
2.2, 2.3 (14" Wheels)	1982 - 91	R	445	PART NOT AVAILABLE REFERENCE ONLY				Solid	245	59	10	8.6	68	4

A3

1.6 (AEH Engine)	1997 - 4/03	F	800	✓				Vented	256	36.7	22	19	65	5
1.8 (AGN Engine)	1997 - 4/03	F	801	✓				Vented	280	36.7	22	19	65	5
1.8 Turbo (AGU Engine)	1997 - 4/03	F	802	✓				Vented	288	34	25	23	65	5
all models A3 Rear	1997 - 4/03	R	803	✓				Solid	232	39.5	9	7	65	5
1.6, 1.6FSi, 1.9TDi	2003 - on	F	2812					Vented	280	49	22	19	65	5
2.0FSi, 2.0TDi (140hp)	2003 - on	F	2810					Vented	288	49.7	25	22	65	5
2.0TDi Quattro (140hp)	2004 - on	R	2811					Solid	255	51.5	10	8	65	5
Check Dimensions		R	2813					Solid	260	48.5	12	10	65	5
2.0TFSi inc. Quattro	2004 - on	F	2806	✓		✓		Vented	312	49.8	25	22	65	5
2.0TDi (170hp) inc. Quattro	2006 - on	R	2807	✓		✓		Solid	285.6	48.4	11.7	10	65	5
3.2 V6 Quattro	7/03 - on	F	2808	✓		✓		Vented	345	49.8	30	27	65	5
		R	2809	✓				Vented	310	48.5	22	20	65	5

A4 & A4 QUATTRO

1.6	11/94 - 9/97	F	804	✓				Solid	280	46.2	13	11	68	5
1.8 20 Valve (ADR engine) up to Ch: 8DV-054-061	11/94 - 9/97	F	805	✓				Solid	288	46.2	15	13	68	5
1.8 20 Valve (ADR engine) from Ch: 8DV-054-062	9/97 - 11/04	F	806	✓				Vented	280	46.2	22	20	68	5
1.6 with 280, 1.9 TDI	9/97 - 10/04													
1.8 Turbo (AEB engine)	11/94 - 7/02	F	807	✓				Vented	288	46.2	25	23	68	5
1.6 (288)	12/00 - 10/04													
1.9 TDI	1995 - 10/04													



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

AUDI - A6 / A8

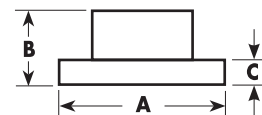
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

A4 & A4 QUATTRO CONTINUED

1.9 Tdi	11/94 - 9/97	F	804	✓				Solid	280	46.2	13	11	68	5
V6 2.6 & 2.8 (ABC engine)	11/94 -10/04	F	807	✓				Vented	288	46.2	25	23	68	5
V6 2.4 30V Quattro	1997 - 11/00													
A4 Rear (Exc. Quattro) Hub	11/94 - 11/00	R	808	✓				Solid	245	83.6	10	8	HUB	5
A4 Rear (Quattro)	11/94 - 11/00	R	809	PART NOT AVAILABLE REFERENCE ONLY				Solid	245	48	10	8	68	5
1.8i 20V Turbo	8/02 - 10/04	F	2800	✓		✓		Vented	312	46.2	25	23	68	5
		R	2801	✓				Solid	245	39.8	10	8	68	5
Check Rear Rotor Dimensions	8/02 - on	R	2802	✓				Solid	255	40	12	10	68	5
1.6, 1.9 TDi	11/04 - 11/07	F	806	✓				Vented	280	46.2	22	20	68	5
		R	2801	✓				Solid	245	39.8	10	8	68	5
1.8 T, 2.0, 2.0 TDi, 2.5 TDi	11/04 - 11/07	F	807	✓				Vented	288	46.2	25	23	68	5
		R	2801	✓				Solid	245	39.8	10	8	68	5
Check Rear Rotor Dimensions		R	2802	✓				Solid	255	40	12	10	68	5
2.0 TFSi	11/04 - 11/07	F	2800	✓		✓		Vented	312	46.2	25	23	68	5
		R	2802	✓				Solid	255	40	12	10	68	5
Check Rear Rotor Dimensions		R	2825					Solid	288	36	12	10	68	5
2.7 TDi	11/04 - 11/07	F	2800	✓		✓		Vented	312	46.2	25	23	68	5
1.8 T Quattro, 3.0 Quattro	11/04 - 11/07	F	4575			✓	✓	Vented	320	45.5	30	28	68	5
Check Front Rotor Dimensions		R	2825					Solid	288	36	12	10	68	5
3.2 FSi	1/06 - 11/07	F	4575			✓	✓	Vented	320	45.5	30	28	68	5
3.0 TDi Quattro, 3.2 FSi Quattro	1/06 - 11/07	R	2825					Solid	288	36	12	10	68	5
2.7 TDi	11/04 - 11/07	F	2800	✓		✓		Vented	312	46.2	25	23	68	5
1.8 T Quattro, 3.0 Quattro	11/04 - 11/07	F	4575			✓	✓	Vented	320	45.5	30	28	68	5
Check Front Rotor Dimensions		R	2825					Solid	288	36	12	10	68	5
1.8TFSi, 2.0TDi, 2.0TFSi, 2.7TDi	11/07 - on	F	2824					Vented	314	52	25	23	68	5
3.0TDi Quattro, 3.2FSi Quattro	11/07 - on	F	2822					Vented	320	52	30	28	68	5
Check Front Rotor Dimensions		R	2823					Solid	300	36	12	10	68	5

A5 & A5 QUATTRO

1.8TFSi, 2.0TDi, 2.0TFSi, 2.7TDi	6/07 - on	F	2824					Vented	314	52	25	23	68	5
3.0TDi Quattro, 3.2FSi Quattro	6/07 - on	F	2822					Vented	320	52	30	28	68	5
Check Front Rotor Dimensions		R	2823					Solid	300	36	12	10	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

AUDI A6 / A8

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

A6 & A6 QUATTRO

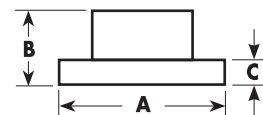
1.8 20 Valve (ABK Engine) 2.0 16 Valve (ABK Engine) 2.0 E (ABK Engine) Turbodiesel 1.9 TDI Turbodiesel 2.5 TDI (85 kW)	10/95 - 3/97 1995 - 3/97 6/94 - 3/97	F	805	✓				Solid	288	46.2	15	13	68	5
V6 2.6 & 2.8 (ABC Engine) Turbodiesel 2.5 TDI (103 kW) All A6 15" Wheels inc. Quattro	6/94 - 3/97 1995 - 3/97 3/97 - 4/04	F	807	✓				Vented	288	46.2	25	23	68	5
1.8i 20V inc. Turbo, 2.4i V6 30V 2.8i V6 30V, 1.9 Tdi, 2.5 V6 Tdi 2.0i 20V All with 16" Wheels inc. Quattro	3/97 - 4/04 01 - 4/04	F	2800	✓		✓		Vented	312	46.2	25	23	68	5
2.7i V6 30V Turbo 3.0i V6 30V 4.2i V8 40V Quattro	1999 - 4/04 2001 - 4/04 1999 - 4/04	F	4575			✓	✓	Vented	320	46.2	30	28	68	5
All above A6 / Avant (rear) All above A6 Quattro (rear)	6/94 - 4/04 6/94 - 3/97	R	810	✓				Solid	245	63.9	10	8	68	5
All A6 Quattro (rear) with 15" Wheels	3/97 - 4/04	R	2803	✓				Solid	245	53.8	10	8	68	5
All A6 Quattro with 16" Wheels (rear)	03/97 - 04/04	R	2805	✓				Solid	255	47.8	10	8	68	5

A8

4.2L DOHC V8 quattro	2002 - on	F	4242			✓	✓	Vented	321	59.4	30	28	68	5
----------------------	-----------	---	------	--	--	---	---	--------	-----	------	----	----	----	---

ALLROAD

2.7i V6 30V Turbo 4.2i V8 40V Turbodiesel 1.9 TDI	2000 - on 2002 - on 2000 - on	F	4575			✓	✓	Vented	320	46.2	30	28	68	5
Solid rear disc models	2000 - on	R	2805	✓				Solid	255	47.8	10	8	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

AUDI - S SERIES / Q SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D E F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------------

RS4

2.7i V6 Biturbo	2001 - 2006	F	52804					✓	Vented	360	46.7	32	30.4	68	10
-----------------	-------------	---	-------	--	--	--	--	---	--------	-----	------	----	------	----	----

S3 & TT

1.8i TT Coupe + Roadster	1998 - 2002 1999 - on	F	838	✓		✓			Vented	312	34.2	25	23	65	5
Front Wheel Drive	2000 - 02	R	803	✓					Solid	232	39.5	9	7	65	5
Quattro 1KE solid rear disc	2000 - 02	R	352	PART NOT AVAILABLE REFERENCE ONLY					Solid	239	34	9	7	65	5
Quattro 1KF vented rear disc	2000 - 02	R	800	✓					Vented	256	36.5	22	20	65	5
3.2 V6 Quattro	7/03 - on	F	2808	✓		✓			Vented	345	49.8	30	27	65	5
		R	2809	✓					Vented	310	48.5	22	20	65	5

S4

2.7 Twin Turbo (DBA 4000 series)	1999 - 04	F	4575			✓	✓		Vented	320	45.5	30	28	68	5
		R	4569			✓			Vented	256	48	22	20	68	5
V8 4.2L Quattro	2004 - 08	F	42575			✓			Vented	344.5	46.7	30	28	68	5
		R	42576			✓			Vented	300	36.5	22	20	68	5
3.0 TFSi	1/09 - on	F	TBA						Vented	345	52	30	28	68	5
		R	2821						Vented	330	36	22	20	68	5

S5

4.2 FSi V8	1/09 - on	F	TBA						Vented	345	52	30	28	68	5
3.0 TFSi V6	1/09 - on	R	2821						Vented	330	36	22	20	68	5

S6

4.2L V8 (DBA 4000 series)	2002 - on	F	4240			✓	✓		Vented	321	52	30	28	68	5
		R	4241			✓			Vented	269	54	22	20	68	5

Q5

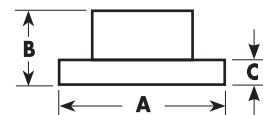
All Models (320mm Front)	2008 - on	F	2822						Vented	320	52	30	28	68	5
All Models (345mm Front)	2008 - on	F	TBA						Vented	345	52	30	28	68	5
All Models (Solid Rear)	2008 - on	R	2823						Solid	300	36	12	10	68	5
All Models (Vented Rear)	2008 - on	R	2821						Vented	330	36	22	20	68	5

Q7

4.2 FSI Quattro	03/06 - on	F	42246			4x4			Vented	350	69	34	32	85	5
3.0 TDI Quattro															
all models (exc. Brembo caliper)		R	42245			4x4			Vented	330	74	28	26	85	5
all models (w/Brembo caliper)		R	2249						Vented	358	73.5	28	26	85	5



This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor and also available as a plain standard finish rotor

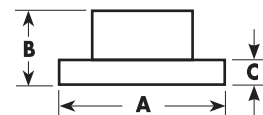


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D		E	F
1502															
All	1975 - 77	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
1600															
Touring	1971 - 73	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
1600-2															
All	1966 - 71	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
1602															
Touring	1971 - 73	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
1800															
Touring	1971 - 73	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
1802															
Saloon/Touring	1971 - 75	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
2000															
Touring	1969 - 75	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
2002															
(- Ti/Rii/Turbo)	1968 - 75	F	370	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	58.5	10	8.4	63	4	
2500															
CS/Automatic	1969 - 77	F	371	✓				Solid	272	59.8	12.7	11.4	74	5	
		R	374	✓				Solid	272	61.5	9.5	7.9	75	5	
2800															
Automatic	1969 - 77	F	373	✓				Solid	272	59.8	12.7	11.4	74	5	
		R	374	✓				Solid	272	61.5	9.5	7.9	75	5	
CS/Automatic	1970 - 72	F	371	✓				Solid	272	59.8	12.7	11.4	74	5	
3000															
Bavaria/Automatic	1971 - 77	F	371	✓				Solid	272	59.8	12.7	11.4	74	5	
		R	374	✓				Solid	272	61.5	9.5	7.9	75	5	



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

1 SERIES

(E87) 120d, 120i	3/03 - 4/07	F	2862	✓				Vented	300	73.7	24	22.4	79	5
(E81) 120d, 120i	2/06 - on	R	TBA											
(E82) 120d, 120i, 125i	1/07 - on													
(E88) 120d, 120i, 125i	5/07 - on													
(E87) 123d, 130i, (E88) 123d	3/05 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
(E81) 123d, 130i, (E82) 123d	9/06 - on	R	TBA											

315

(E21)	1981 - 83	F	376	✓				Solid	255	75.1	12.5	11.1	63	4
-------	-----------	---	-----	---	--	--	--	-------	-----	------	------	------	----	---

316

(E21)	1975 - 82	F	376	✓				Solid	255	75.1	12.5	11.1	63	4
-------	-----------	---	-----	---	--	--	--	-------	-----	------	------	------	----	---

316i

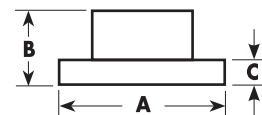
(E30)	1982 - 87	F	678	✓				Solid	260	35.1	12.7	11.1	66	4
(E30) including ABS	1982 - 93	F	679	✓				Vented	260	35.1	22	20.4	66	4
Touring		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36) including ABS	1990 - 2000	F	978	✓				Solid	286	51.7	12	10.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5

318i, 318d

(E21)	1975 - 82	F	376	✓				Solid	255	75.1	12.5	11.1	63	4
(E30)	1982 - 91	F	678	✓				Solid	260	35.1	12.7	11.1	66	4
(E30) including ABS	1982 - 93	F	679	✓				Vented	260	35.1	22	20.4	66	4
Touring / Cabriolet		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36) including ABS	12/90 - 98	F	978	✓				Solid	286	51.7	12	10.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5
(E46) Saloon	4/98 - on	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5
E90 With option code: S100A	2004 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
E91	2005 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5

318iS

(E30)	1989 - 91	F	679	✓				Vented	260	35.1	22.5	20.4	66	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36) Saloon/Coupe	1992 - 98	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

318TDS

(E36) Saloon/Compact	1994 - on	F	978					PART NOT AVAILABLE REFERENCE ONLY	Solid	286	51.7	12	10.4	79	5
(E36) Touring	1994 - on	F	978	✓					Solid	286	51.7	12	10.4	79	5
		R	983	✓					Solid	280	60.1	10	8.4	75	5

318Ti

(E36) Compact	1995 - 4/98	F	978	✓	✓				Solid	286	51.7	12	10.4	79	5
		R	981	✓					Solid	272	78	10	8.4	75	5

320 / 320-6

(E21)	1975 - 79	F	394	✓					Solid	255	75.1	12.5	11.1	63	4
-------	-----------	---	-----	---	--	--	--	--	-------	-----	------	------	------	----	---

320D

(E46) Saloon	4/98 - on	F	979	✓					Vented	286	51.6	22	20.4	79	5
		R	980					PART NOT AVAILABLE REFERENCE ONLY	Vented	276	60	19	17.4	75	5
E90	2004 - on	F	2862	✓					Vented	300	73.7	24	22.4	79	5
		R	TBA						Vented	300		20			
E91	2004 - on	F	2862	✓					Vented	300	73.7	24	22.4	79	5
		R	2861	✓					Vented	300	66	20	18.4	75	5
E90, E91 With option code: S102A	2004 - on	F	2860	✓					Vented	330	73.2	24	22.4	79	5
		R	2859	✓		✓			Vented	336	67.2	22	20.4	75	5

320i : iS

(E21)	1975 - 78	F	378	✓					Vented	255	75.1	22	20.4	63	4
(E21) USA	9/77 - 83	F	376	✓					Solid	255	75.1	12.5	11.1	63	4
(E30) incl. Touring / Cabriolet	1982 - 91	F	679	✓					Vented	260	35.1	22	20.4	66	4
		R	671	✓					Solid	258	60.1	10	8.4	62	4
(E36)	12/90 - 98	F	979	✓					Vented	286	51.6	22	20.4	79	5
		R	983	✓					Solid	280	60.1	10	8.4	75	5
(E46) Saloon	4/98 - on	F	979	✓					Vented	286	51.6	22	20.4	79	5
		R	980	✓					Vented	276	60	19	17.4	75	5
E90	2004 - on	F	TBA						Vented	292		22			
		R	TBA						Solid	296		10			
E90 With option code: S100A	2004 - on	F	2862	✓					Vented	300	73.7	24	22.4	79	5
		R	TBA						Vented	300		20			
E91	2004 - on	F	2862	✓					Vented	300	73.7	24	22.4	79	5
		R	2861	✓					Vented	300	66	20	18.4	75	5

320Si

E90	2005 - on	F	2862	✓					Vented	300	73.7	24	22.4	79	5
		R	2861	✓					Vented	300	66	20	18.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

323i

E90, E92	2004 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
	2006 - on	R	TBA	✓				Vented	300		20			
E91	2005 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5

323id

(E21)	1978 - 82	F	378	PART NOT AVAILABLE REFERENCE ONLY				Vented	255	75.1	22	20.4	63	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E30)	1981 - 86	F	679	✓				Vented	260	35.1	22	20.4	66	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36)	1995 - 99	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	980	✓				Vented	276	60.1	19	17.4	75	5
(E46) Saloon (E46) Coupe	4/98 - on	F	979	✓				Vented	286	51.6	22	20.4	79	5
	1999- on	R	980	✓				Vented	276	60	19	17.4	75	5

324d : td

(E30)	1987 - 91	F	679	✓				Vented	260	35.1	22	20.4	66	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36) Touring	1988 - 93	F	679	✓				Vented	260	35.1	22	20.4	66	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4

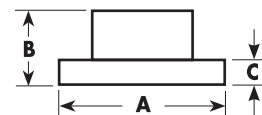


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
325i : 325ix : 325ci														
(E30)	1989 - 91	F	679	✓				Vented	260	35.1	22	20.4	66	4
		R	671	✓				Solid	258	60.1	10	8.4	62	4
(E36)	12/90 - 99	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5
(E46) Saloon/Touring	2000 - on	F	966	✓				Vented	300	52	22	20	79	5
		R	967	✓				Vented	294	59.5	19	17.4	75	5
E90 E92 With option code: S212A	2004 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
	2005 - on													
E91	2004 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5
E90, E91 With option code: S100A	2004 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5
E92	2005 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	TBA					Vented	300		20			
325D														
E90, E91	2006 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5
325Xi														
E90	2006 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5
E90 With S100A option	2006 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5
E91 U.S. Model	2006 - on	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5
E91 Euro Model	2005 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5
E92 Euro Model	2005 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

325td : tds

(E36), (E36) Touring	9/91 - 1999	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5

328i : 328ci

(E36) Coupe	11/94 - 99	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	980	✓				Vented	276	60.1	19	17.4	75	5
(E36) Saloon/Cabriolet	11/94 - 99	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	983	✓				Solid	280	60.1	10	8.4	75	5
(E36) Saloon Cabriolet (German Application)	11/94 - on	R	980	✓				Vented	276	60.1	19	17.4	75	5
(E36) Touring	11/94 - 99	F	979	✓				Vented	286	51.6	22	20.4	79	5
		R	980	✓				Vented	276	60.1	19	17.4	75	5
(E46)	4/98 - on	F	966	✓				Vented	300	52	22	20	79	5
		R	967	✓				Vented	294	59.5	19	17.4	75	5
E90 E92	2006 - ON 2005 - ON	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	TBA					Vented	300		20			
E91 U.S. Model	2004 - ON	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5

328Xi

E90, E91, E92 All U.S. Models	2005 - ON	F	2862	✓				Vented	300	73.7	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5

330

(E46)	7/00 - 05	F	2855	✓				Vented	324	52	25	23.4	79	5
		R	2856	✓				Vented	320	60.8	22	20.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 3 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

330D : 330I : 330XD : 330XI

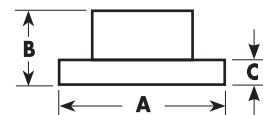
With option code; S100A /S102A E90 Saloon E91 Touring E92 Coupe	12/06 - on	F	2858	✓		✓	✓	Vented	348	73.2	30	28.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5

330CD : 330CI : 330I : 330D : 330XD : 330XI

(E46)	7/00 - 05	F	2855	✓				Vented	324	52	25	23.4	79	5
		R	2856	✓		✓		Vented	320	60.8	22	20.4	75	5

335d : 335i

E90 Saloon E91 Touring E92 Coupe	2006 - on	F	2858	✓		✓	✓	Vented	348	73.2	30	28.4	79	5
		R	2859	✓		✓		Vented	336	67.2	22	20.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 5 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

518

(E12)	1974 - 2/76	F	373	✓				Solid	272	59.8	12.7	11.4	74	5
(E12)	3/76 - 81	F	377	✓				Solid	280	78.1	12.7	11.1	74	5
(E12) vented discs	8/76 - 81	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5

518i

(E28)	1981 - 88	F	672	✓				Solid	284	76.1	12	10.4	79	5
(E30) Touring	1981 - 88	F	675	✓				Vented	284	76.1	22	20.4	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5

518i

(E34) including ABS incl. Touring	1989 - 1996	F	975	✓				Solid	302	76.1	12	10.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5

520-6

(E12)	1977 - 81	F	377	✓				Solid	280	78.1	12.7	11.4	74	5
(E12) vented discs	1977 - 81	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5

520i

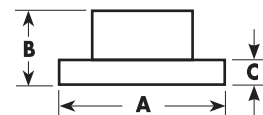
(E12)	1972 - 2/76	F	373	✓				Solid	272	59.8	12.7	11.4	74	5
(E12)	3/76 - 79	F	377	✓				Solid	280	78.1	12.7	11.1	74	5
(E12) vented discs	1976 - 79	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5

520i

(E28)	1980 - 8/84	F	672	✓				Solid	284	76.1	12	10.4	79	5
(E28) + ABS	1980 - 87	F	675	✓				Vented	284	76.1	22	20.4	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5
(E34) Sedans	1987 - 95	F	975	✓				Solid	302	76.1	12	10.4	79	5
(E34) Wagons + Touring 24V (E34) All Models (Rear)	1989 - 95	F	974	✓				Vented	302	76.1	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5
(E39)	1996 - 03	F	986	✓				Vented	296	76	22	20.4	79	5
		R	987	✓				Solid	298	61	10	8.4	75	5

523i

(E39) Saloon solid rear disc Saloon vented rear + all TOURING models	1995 - 2000	F	986	✓				Vented	296	76	22	20.4	79	5
		R	987	✓				Solid	298	61	10	8.4	75	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 5 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

524d

(E28)	1986 - 87	F	675	✓				Vented	284	76.1	22	20.4	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5

524td

(E28)	10/82 - 8/84	F	672	✓				Solid	284	76.1	12	10.4	79	5
(E28) + ABS	10/82 - 1987	F	675	✓				Vented	284	76.1	22	20.4	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5
(E34)	1987 - 92	F	975	PART NOT AVAILABLE REFERENCE ONLY				Solid	302	76.1	12	10.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5

525

(E12) solid front disc	1973 - 2/76	F	373	✓				Solid	272	59.8	12.7	11.4	74	5
(E12) solid front disc	2/76 - 81	F	377	✓				Solid	280	78.1	12.7	11.1	74	5
(E12) vented front disc	1976 - 81	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
rear suits all models above	1973 - 81	R	374	✓				Solid	280	61.1	9.5	7.9	75	5

525e/i

(E28)	1981 - 87	F	675	✓				Vented	284	76.1	22	20.4	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5

525i

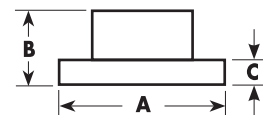
(E34)	1987 - 90	F	974	✓				Vented	302	76.1	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5

525i 24V

(E34) incl. Touring	8/90 - 96	F	974	✓				Vented	302	76.4	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5

525td : tds

(E34)	1990 - 95	F	975	✓				Solid	302	76.1	12	10.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5
(E34) Touring	7/91 - 96	F	974	✓				Vented	302	76.1	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5
(E39)	1996 - 2000	F	986	✓				Vented	296	76	22	20.4	79	5
		R	987	✓				Solid	298	61	10	8.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 5 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

528

(E12)	1975 - 1/76	F	373	✓				Solid	272	59.8	12.7	11.4	74	5
(E12)	2/76 - 7/76	F	377	✓				Solid	280	78.1	12.7	11.1	74	5
(E12)	8/76 - 77	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
(E12) (Rear)	1975 - 77	R	374	✓				Solid	272	61.5	9.5	7.9	75	5

528i

(E12)	1977 - 6/81	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	374	✓				Solid	272	61.5	9.5	7.9	75	5
(E28)	1981 - 5/84	F	675	✓				Vented	284	76.1	22	20.4	79	5
(E28)	6/84 - 87	F	970	✓				Vented	282	76.1	25	23	79	5
	1981 - 87	R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5

528i 24V

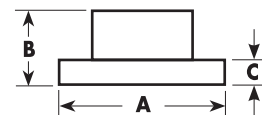
(E39) 2.8	1996 - 2000	F	986	✓				Vented	296	76	22	20.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5

530i

(E34)	1988 - 96	F	974	✓				Vented	302	76.1	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5
(E39)	1999 - 03	F	2854	✓				Vented	324	73.5	30	28.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5
(E60)	2001 - on	F	2868					Vented	324	77.5	30	28.4	79	5
		R	2869					Vented	320	63	20	18.4	75	5

535i

(E28)	1985 - 87	F	970	✓				Vented	282	76.1	25	23	78	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5
(E34)	1988 - 95	F	974	✓				Vented	302	76.1	22	20.4	79	5
		R	976	✓				Solid	300	61.1	10	8.4	75	5
(E39)	1995 - 9/97	F	986	✓				Vented	296	76	22	20.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5
(E39)	9/97 - 3/00	F	988	✓				Vented	324	77.1	30	28.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5
(E39) V8	3/2000 - on	F	2854	✓				Vented	324	73.5	30	28.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 5 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
540 / 540i														
(E34) Saloon	10/92 - 95	F	971	✓				Vented	302	76.1	28	26.4	79	5
(E34) Touring	10/92 - 97	F	971	✓				Vented	302	76.1	28	26.4	79	5
		R	969	PART NOT AVAILABLE REFERENCE ONLY				Vented	300	61.1	20	18.4	75	5
(E39) 4.4 V8	1995 - 3/00	F	988	✓				Vented	324	77.1	30	28.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5
(E39) V8	3/2000 - 03	F	2854	✓				Vented	324	73.5	30	28.4	79	5
		R	989	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	61	20	18.4	75	5

BMW - 6 SERIES

628

(E24) CSi	1979 - 4/82	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
(E24) CSi	5/82 - 87	F	970	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	76.1	25	23	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5

630

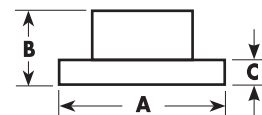
(E24) CSi	1976 - 79	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	673	PART NOT AVAILABLE REFERENCE ONLY				Vented	272	68.5	19	17	75	5

633

(E24) CSi	1976 - 4/82	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	673	PART NOT AVAILABLE REFERENCE ONLY				Vented	272	68.5	19	17	75	5

635

(E24) CSi	1978 - 4/82	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	673	PART NOT AVAILABLE REFERENCE ONLY				Vented	272	68.5	19	17	75	5
(E24) CSi	5/82 - 89	F	970	✓				Vented	282	76.1	25	23	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 7 SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

728i : 728iA

(E23)	1977 - 8/82	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	676	✓				Solid	280	68.1	10	8.4	75	5
(E23)	9/82 - 86	F	677	✓				Vented	280	78.1	25	23.4	74	5
		R	674	✓				Solid	284	68.1	10	8.4	75	5
(E38)	1995 - 10/01	F	990	✓				Vented	316	77	28	26	79	5
		R	991	✓				Solid	324	61	12	10	75	5

730 : 730i : 730iL

(E23)	1977 - 79	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	676	✓				Solid	280	68.1	10	8.4	75	5
(E32) 6 cyl & V8	11/87 - 6/94	F	974	✓				Vented	302	76.1	22	20.4	79	5
	1987 - 1993	R	972	PART NOT AVAILABLE REFERENCE ONLY				Solid	300	68.5	12	10.4	75	5
	1993 - 1994	R	977	PART NOT AVAILABLE REFERENCE ONLY				Solid	300	68.1	10	8.4	75	5
(E38)	1994 - 2000	F	990	✓				Vented	316	77	28	26	79	5
		R	991	✓				Solid	324	61	12	10	75	5

732i : 733i

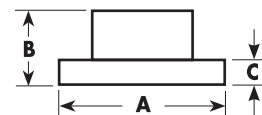
(E23)	1977 - 86	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
(E23)	1979 - 8/81	R	676	✓				Solid	280	61.1	10	8.4	75	5
(E23)	9/81 - 86	R	674	✓				Solid	284	68.1	10	8.4	75	5

735i : iL

(E23)	1979 - 8/81	F	379	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	78.1	22	20.4	74	5
		R	676	✓				Solid	280	68.1	10	8.4	75	5
(E23)	9/81 - 86	F	677	✓				Vented	280	78.1	25	23.4	74	5
		R	674	✓				Solid	284	68.1	10	8.4	75	5
(E32)	1986 - 1992	F	971	✓				Vented	302	76.1	28	26.4	79	5
		R	972	PART NOT AVAILABLE REFERENCE ONLY				Solid	300	68.1	12	10.4	75	5
(E38)	1994 - 2000	F	990	✓				Vented	316	77	28	26	79	5
		R	991	✓				Solid	324	61	12	10	75	5

740i : iL

(E32)	1992 - 6/94	F	971	✓				Vented	302	76.1	28	26.4	79	5
(E32)		R	2852	✓				Vented	300	68.5	20	18.4	75	5
(E38)	1995 - 01	F	988	✓				Vented	324	77.1	30	28.4	79	5
		R	991	✓				Solid	324	61	12	10	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - 7 / 8 / M SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

745i

(E23)	1980 - 86	F	677	✓				Vented	280	78.1	25	23.4	74	5
(E23)	1980 - 8/81	R	676	✓				Solid	280	68.1	10	8.4	75	5
(E23)	9/81 - 86	R	674	✓				Solid	284	68.1	10	8.4	75	5

750i : iL

(E32)	87 - 89	F	971	✓				Vented	302	76.1	28	26.4	79	5
(E32) + floating caliper	90 - 6/94													
(E32)	87 - 6/94	R	2852	✓				Vented	300	68.5	20	18.4	75	5
(E38) 750i V12 5.4L 240kW	6/94 - 10/01	F	2670	✓				Vented	334	77	32	30	79	5
		R	2671	✓				Vented	328	61	20	18.4	75	5

840i, 840 Ci

E31	12/92 - 5/99	F	988	✓				Vented	324	77.1	30	28.4	79	5
		R	991	✓				Solid	324	61	12	10	75	5

850 Ci

E31 (M70)	7/89 - 10/94	F	988	✓				Vented	324	77.1	30	28.4	79	5
		R	991	✓				Solid	324	61	12	10	75	5

M3

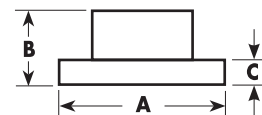
(E36) 3.0i 24V (E36) 3.2i 24V	1992 - 1995 1995 - 2001	F	984	✓		✓		Vented	315	52.5	28	26.4	79	5
		R	985A	✓				LH Vented	312	61	19.9	18.4	79	5
		R	985B	✓				RH Vented	312	61	19.9	18.4	79	5
(E46)	2001 - on	F	42850			✓		Vented	325	52.5	28	26.4	79	5
		F	52880				✓	Vented	325	52.5	28	26.4	79	5
		R	42851			✓		Vented	327	61	20	18.4	75	5

M5

(E34) 3.5i 24V	1988 -1996	F	968	PART NOT AVAILABLE REFERENCE ONLY				Vented	315	76	28	26.4	79	5
		R	969	PART NOT AVAILABLE REFERENCE ONLY				Vented	300	61.1	20	18.4	75	5

M535i

(E28)	1985 - 87	F	970	✓				Vented	282	76.1	25	23	79	5
		R	670	PART NOT AVAILABLE REFERENCE ONLY				Solid	284	61.1	10	8.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW - Z / X SERIES

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

Z3

1.8i Roadster	1996 - 03	F	978	✓				Solid	286	51.7	12	10.4	79	5
1.9i 16V Roadster	1996 - 99													
2.0i 24V Roadster	1999 - 00													
2.0i, 2.2i, 2.8 Coupe/Roadster	1999 - 03	F	979	✓		✓		Vented	286	51.6	22	20.4	79	5
3.0i - Except M-Series	1999 - on	F	966	✓		✓		Vented	300	52	22	20	79	5
All models except M Series	1996 - 03	R	982	✓				Solid	272	83.4	10	8.4	75	5
M-Series	1997 - 03	F	984	✓		✓		Vented	315	52.5	28	26.4	79	5
		R	985A	✓				LH Vented	312	61	19.9	18.4	79	5
		R	985B	✓				RH Vented	312	61	19.9	18.4	79	5

Z4

2.5i 24V	2003 - on	F	979	✓		✓		Vented	286	51.6	22	20.4	79	5
3.0i 24V	2003 - on	F	966	✓		✓		Vented	300	52	22	20	79	5

X1 (4 WD)

(E84) xDrive 2.3d	9/09 - on	F	2860	✓				Vented	330	73.2	24	22.4	79	5
		R	2861	✓				Vented	300	66	20	18.4	75	5

X3 (4 WD)

(E83) 2.0d 16V, 2.5i 24V	2004 - on	F	2876	✓				Vented	325	62	25	23.4	75	5
(E83) 3.0i 24V, 2.0i		R	2875	✓				Vented	320	68	22	20.4	75	5
(E83) 3.0 Twin TD **Check Dimensions**	3/07 - on	F	2876	✓				Vented	325	62	25	23.4	75	5
		F	813	✓				Vented	332	62	30	28.4	75	5
		R	814	✓				Vented	324	80	12	10.4	75	5

X5 (4 WD)

(E53) 3.0i, 3.0d 24V, 4.4i V8	2001 - 2/07	F	813	✓				Vented	332	62	30	28.4	75	5
		R	814	✓				Solid	324	80	12	10.4	75	5
(E53) 4.6iS 4 Door Wagon 4.8iS	2001 - 03	F	823	✓				Vented	356	62	36	34.4	75	5
	2003 - 2/07	R	824	✓				Vented	324	80	20	18.4	75	5
(E70) 3.0si	2/07 - 8/08	F	2864	✓				Vented	348	62	30	28.4	75	5
(E70) xDrive 3.0i **Check Dimensions**	9/08 - on	F	2874	✓				Vented	332	62	30	28.4	75	5
		R	2865					Vented	320	78	20	18.4	75	5
(E70) 4.8i	2/07 - 8/08	F	2864	✓				Vented	348	62	30	28.4	75	5
(E70) xDrive 4.8i **Check Dimensions**	9/08 - on	F	TBA					Vented	365		36			
		R	2867	✓				Vented	345	78	24	22.4	75	5
(E70) 3.0d	2/07 - 8/08	F	2864	✓				Vented	348	62	30	28.4	75	5
(E70) xDrive 3.0d	9/08 - on	R	2865					Vented	320	78	20	18.4	75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

BMW X SERIES

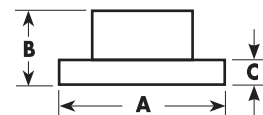
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

X5 (4 WD) - CONTINUED

(E70) 3.0sd	2/07 - 8/08	F	TBA					Vented	365		36			
(E70) xDrive 3.5d	9/08 - on	R	2867	✓				Vented	345	78	24	22.4	75	5

X6 (4 WD)

(E71) 3.0d	5/08 - 8/08	F	2864	✓				Vented	348	62	30	28.4		75	5
(E71) xDrive 3.0d	9/08 - on	R	2865					Vented	320	78	20	18.4		75	5
(E71) 3.5i, 3.5d	5/08 - 8/08	F	TBA					Vented	365		36				
(E71) xDrive 3.5, xDrive3.5d	9/08 - on	R	2867	✓				Vented	345	78	24	22.4		75	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

ASTRO VAN

2WD & 4WD	2003 - 2005	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
-----------	-------------	---	------	-----	--	-----	--	--------	-----	----	----	------	----	---

CAMARO

All models	1998 - 2002	F	2996	✓		✓		Vented	303	52.5	32	30.7	71	5
		R	2997	✓		✓		Vented	305	62	26	24.7	71	5
V6	2010 - on	F	2602					Vented	321	51.3	30	27	67.4	5
		R	2603					Vented	315	48	23	21	67.4	5
V8	2010 - on	F	2604	✓		✓	✓	Vented	355	50	32	30	67.4	5
		R	2605	✓		✓		Vented	365	47.7	28	26	67.4	5

COBALT

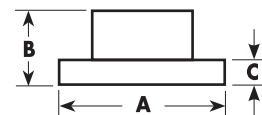
SS 2.0L Coupe	2005 - on	F	2052	✓		✓		Vented	296	43	26	23	66	5
		R	2053	✓		✓		Solid	270	45	14	12	66	5

CORVETTE

C4 - 12 inch (curved vane left & right handed)	1988 - 96	F	999	✓				Vented	304.8	56	20.5	19	71	5
		R	997	✓				Vented	304.8	50.4	20.5	19	71	5
C4 - 13 inch (curved vane REAR left & right handed)	1988 - 96	F	996	✓		✓		Vented	330	56	28	26.5	71	5
		R	997	✓				Vented	304.8	50.4	20.5	19	71	5
C5 (DBA067 interchangeable with DBA2994)	1997 - 03	F	067	✓		✓	✓	Vented	325	46	32	30.3	71	5
		R	2995	✓		✓		Vented	305	49	26	24	70.5	5
C6	2005 - on	F	2994	✓		✓	✓	Vented	325	45	32	30	70.5	5
		R	2995	✓		✓		Vented	305	49	26	24	70.5	5
C6 Z-51 (performance package)	2005 - on	F	2990	✓		✓	✓	Vented	340	45	32	30	70.5	5
		R	2991	✓		✓		Vented	330	49	26	24	70.5	5
C6 Z06	2005 - on	F	2992	✓		✓	✓	Vented	355	45.5	32	30	70.7	5
		R	2993	✓		✓		Vented	340	49.7	26	24	70.7	5

IMPALA

All Models	2005 - 08	F	2606	✓		✓		Vented	303	52	30	28	70.7	5
		R	2607	✓		✓		Solid	278	51	11	9	70.7	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET TRUCKS/SUV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

AVALANCHE 1500

w/o Ltd. Slip Axel 18.5mm min. thick. rear	2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
w/ Ltd. Slip Axel 28.5mm min. thick rear disc	2002 - 2006	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
w/18.5mm min. thick rear disc	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6

AVALANCHE 2500

exc. factory 2" body lift	2002	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
exc. factory 2" body lift	2003 - 2006	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8

BLAZER

ALL	1992 - 1994	F	773	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
-----	-------------	---	-----	-----	--	-----	--	--------	-----	------	----	------	-------	---

EXPRESS 1500 VAN

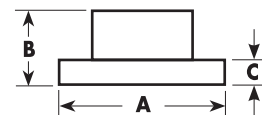
1/2 Ton	2003 - 2006	F	2000					Vented	305	61	29	27.2	79	6
---------	-------------	---	------	--	--	--	--	--------	-----	----	----	------	----	---

EXPRESS 2500 VAN

3/4 Ton - 7300lb GVW 6 lug	2003 - 2006	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
3/4 Ton - 8500-8600 GVW pass./panel (8 lug)	2003 - 2006	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

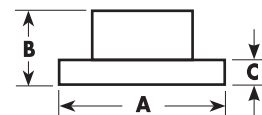


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
SILVERADO 1500 1/2 TON 2WD														
1/2 Ton - ex. std. cab & std.	1988 - 1991	F	773	4x4				Vented	295	63.5	32.5	30.8	79	6
1/2 Ton	1992 - 1999	F	773	4x4				Vented	295	63.5	32.5	30.8	79	6
3/4 Ton - 7200 lb. GVW, 6 lug	1988 - 1998	F	773	4x4				Vented	295	63.5	32.5	30.8	79	6
w/ rear disc, exc. HD	1999 - 2000	F	2000	4x4				Vented	305	61	29	27.2	79	6
4 dr. HD - 4.63" rear disc hub hole	2000 - 2001	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr	2001 - 2002	F	2000	4x4				Vented	305	61	29	27.2	79	6
4 dr HD - crew cab (8 lug front)	2001	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. - ext. cab- Quadrasteer	2002	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD - crew cab	2002	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. - reg. & ext. cab- 2 wh. steer	2003	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - ext. cab - Quadrasteer w/ 18.5mm min, thick rear discs	2003	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. ext. cab quadrasteer w/ 28.5mm min, thick rear discs	2003	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. reg. & ext. cab 2 wh. steer	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - ext. cab hybrid and quadrasteer models	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
2 dr. HD - ext. cab w/ 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
2 dr. HD - ext. cab w/ 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc, 2 wh. steer & quadrasteer	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc & 2 wh. Steer (8 lug front)	2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8

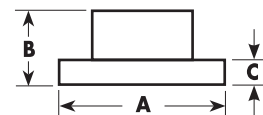


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
SILVERADO 1500 1/2 TON 4WD														
w/ rear disc	1999 - 2000	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - reg. cab	2001	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - ext. cab	2001	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD	2001	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr.	2002	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. ext. cab quadrasteer	2002	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD crew cab	2002	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. ext. cab - SS	2003	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD - crew cab - 2 wh. steer	2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
4 dr. Hd - crew cab Quadrasteer	2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
2 dr. - reg. & ext. cab 2 wh. steer	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - reg. & ext. cab Quadrasteer	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - ext. cab - SS	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
2 Dr. HD - ext. cab w/ 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. HD - ext. cab w/ 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. - crew cab - std. duty	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
2 dr. - ext. cab - SS	2005	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

SILVERADO 1500 1/2 TON 4WD continued

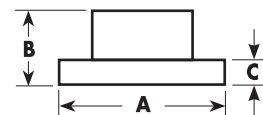
4 dr. HD - crew cab w/ rear disc & 2 wh. steer	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab, w/ rear disc & quadrateer	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc & 2 wh. steer (8 lug front)	2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8

SILVERADO 2500 3/4 TON 2WD

exc. 6.0L, w/ 5-speed 4.63" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
6.0L w/ 5-speed 4.84 rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
exc. HD - w/ A/T 4.63" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD - w/ M/T 4.84" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
exc. HD - w/ A/T 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD - w/ M/T 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
HD - 2 wh. steer	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
exc. HD	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
exc. HD	2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8

SILVERADO 2500 3/4 TON 4WD

exc. 6.0L, w/ 5 speed 4.63" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
6.0L w/ 5-speed 4.84" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHEVROLET

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

SILVERADO 2500 3/4 TON 4WD continued

exc. HD w/ A/T 4.63" rear disc hub hole	2001 - 2003	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
exc. HD w/ A/T 4.63" rear disc hub hole	2004													
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
exc. HD w/ M/T 4.84" rear disc hub hole	2001 - 2003	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
exc. HD w/ M/T 4.84" rear disc hub hole	2004													
		R	2051					Vented	330	91.5	29	27	122	
HD - 2 wh. steer exc. HD exc. HD	2004 2005 2006	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8

SUBURBAN 1500 1/2 TON 2WD

w/28.5mm min. thick rear disc	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
all models	2003 - on	R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6

SUBURBAN 1500 1/2 TON 4WD

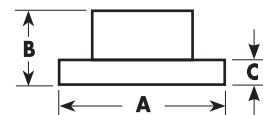
6 lug	1992 - 1999	F	773	4x4		4x4		Vented	295	63.5	32.5	30.8	79	6
w/28.5mm min. thick rear disc	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
all models	2003 - on													
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
w/18.5mm min. thick rear disc	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6

SUBURBAN 2500 3/4 TON 2WD & 4WD

2 wh. steer - 4.63"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
2 wh. steer - 4.84"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
Quadrasteer	2000 - 2005													
all models	2006 - on													

TAHOE

all models	2000 - 2006	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
all models	2008 - on	F	2010	4x4		4x4		Vented	330	55.7	30	28	78.6	6
		R	2011	4x4		4x4		Vented	345	85.3	20	18.5	78.6	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHRYSLER / DODGE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

300C + DODGE CHARGER

3.5L V6 2WD & 4WD	2005 - on	F	2438	✓		✓		Vented	345	55.1	28	26.5	72.6	5
5.7L Hemi V8 2WD & 4WD		R	2439	✓		✓		Vented	320	67.3	22	20.5	72.6	5
5.7L V8 SRT8 2WD & 4WD	2005 - on	F	2444	✓		✓		Vented	360	58.5	32	30	72.5	5
		R	2445	✓		✓		Vented	350	68.5	28	26	72.6	5

IMPORTANT INFORMATION

The wheel stud P.C.D. of ALL the above Chrysler 300C + Dodge Charger discs are definitely 115 mm.

Correct P.C.D. wheels must be fitted.

DO NOT install any replacement wheels which have a wheel stud PCD of 114.3 mm = 4.5 inch, because this will cause distortion of the BEARING HUB mounting face when the wheel nuts are tightened.

A new HUB will need to be installed to rectify the problem, if a wrong wheel is fitted.

Please advise your customers, failure to follow the above information will void any warranty.

CENTURA

KB 4 Cyl GF16	1975 - 77	F	206	PART NOT AVAILABLE REFERENCE ONLY				Solid	249	35.6	12.9	11.5	69	4
---------------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	------	------	------	----	---

CROSSFIRE

all models - exc. SRT-6	2004 - 2006	F	288	✓				Vented	300	47	28	25.4	67	5
		R	267	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	56	9	7.3	67	5

DURANGO

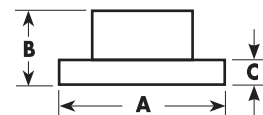
2WD & 4WD	1998 - 02	F	2440	✓		✓		Vented	287	64	24	22.6	73.5	6
All Models	2005 - on	F	2442	✓		✓		Vented	336	67.6	28	26.4	78.6	5
		R	2443	✓		✓		Vented	354	72.1	22	20.4	78.6	5

NEON

Neon All Models	1996 - 99	F	175	✓				Vented	257	38	20	18.4	61	5
SE, LX Sedan		R	166	✓		✓		Solid	270	53	9	7.25	58	5
Neon All Models	2000 - on	F	165	✓				Vented	257	38	22	20.4	61	5
		R	166	✓		✓		Solid	270	53	9	7.25	57	5

PT CRUISER

2.4L DOHC	2000 - on	F	167	✓		✓		Vented	280	39.5	23	21.4	61	5
		R	166	✓		✓		Solid	270	53	9	7.25	61	5
2.4 DOHC TURBO	2003	F	2446	✓				Vented	280	39.9	28	26.4	61	5
GT 2.4L DOHC TURBO	2004 - on	R	2447	✓				Solid	270	53.2	11.9	7.25	57.5	5
LIMITED	2004 - on	F	2446	✓				Vented	280	39.9	28	26.4	61	5
2.4L DOHC TURBO		R	166	✓		✓		Solid	270	53	9	7.25	61	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CHRYSLER / DODGE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

VALIANT

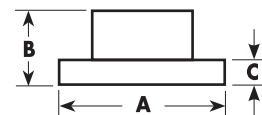
VC, VE, VF	9/68 - 70	F	201	PART NOT AVAILABLE REFERENCE ONLY				Solid	279.4	61	12.7	11.2	79	5
VG (early) P.C.D. 101mm Rare Model	1970	F	204	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	62	24	22.3	78	5
VG, VH, CH, VJ, VK, CJ, CK, CL (Girlock Calipers) P.C.D. 114mm	1970 - 73	F	202	✓				Vented	283	63	24	22.3	78	5
CL, CM	1976 - 81	F	203	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	56.5	25.4	24.4	78	5

VIPER

All models Front disc in 5000 series only	1992 - 2002	F	52430				✓	Vented	330	62.7	32	30.1	73.5	6
		R	2431	✓		✓		Vented	330	43.7	22.6	20.4	73.5	6
VIPER SRT10	2003 - 2005	F	42448			✓	✓	Vented	355	59.6	32	30	73.5	6
		R	42449			✓		Vented	355	52.2	32	30	73.5	6

VOYAGER

GS (SE, LE & LTD)	1997 - 2000	F	177	✓				Vented	282	38	24	22.4	73.4	5
RG (SE, LX & LTD) Front & All wheel drive	2001 - 09/07	F	776	✓				Vented	302	39	28	26.5	73.4	5
		R	777	✓				Solid	290	56	12.5	11.25	72	5
Voyager III series 2.4, 3.3, 3.3 AWD, 3.8 2.5 CRD 2.8 CRD	02/00 - on 08/05 - on 06/04 - on	F	776	✓				Vented	302	39	28	26.5	73.4	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

AMI SUPER

1.0	1973 - 76	F	054	✓				Solid	269	29.5	9	7	87	6
-----	-----------	---	-----	---	--	--	--	-------	-----	------	---	---	----	---

AX

GTI	1991 - 96	F	273	✓				Vented	247	35	20.5	18.6	66	4
-----	-----------	---	-----	---	--	--	--	--------	-----	----	------	------	----	---

BERLINGO

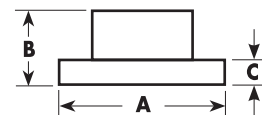
1.4i	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i (vented disc)	1996 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.6i 16V	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6i 16V	2001 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.8i	1997 - 01	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.9L Diesel	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.9L Diesel	1996 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0 HDi Turbodiesel	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0 HDi Turbodiesel	2000 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4

BERLINGO ENTREPRISE

1.4i	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i (vented disc)	1996 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.9 Diesel	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.9 Diesel	1996 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0 HDi Turbodiesel	10/02 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0 HDi Turbodiesel	2000 - 9/02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4

BX

19 16V	1987 - 94	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
--------	-----------	---	-----	---	--	--	--	--------	-----	------	------	------	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

C2

1.6i 16V	2003 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6i 16V VTS (90kW)	2004 - on	F	2275	✓				Vented	283	34.2	26	24	66	4

C3

1.4 16V HDi Turbodiesel	2002 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6i 16V	2002 - on	F	2274	✓				Vented	266	34.2	22	20	66	4

C4

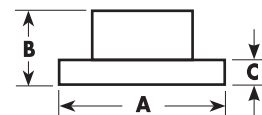
1.4i 16V (Non ESP)	10/04 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i 16V (with ESP)	10/04 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
1.6 16V HDi Turbodiesel (Non ESP) (66kW)	10/04 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6 16V HDi Turbodiesel (with ESP) (66kW)	10/04 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
1.6 16V HDi Turbodiesel (80kW)	10/04 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
1.6i 16V (Non ESP)	10/04 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6i 16V (with ESP)	10/04 - on	F	2275	✓				Vented	283	34.2	26	24	66	4

C5

1.6 16V HDi Turbodiesel	2004 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
1.8i 16V	2001 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0 HDi Turbodiesel (80kW)	2001 - 4/09	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0 HPi 16V	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0i 16V	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4

C5 BREAK

1.6 16V HDi Turbodiesel	2004 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
1.8i 16V	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0 HDi Turbodiesel (80kW)	2001 - 4/09	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0 HPi 16V	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0i 16V	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

CX

2000	1974 - 9/77	F	056	PART NOT AVAILABLE REFERENCE ONLY				Vented	260	54	20	18	58	5
		R	057	✓				Solid	233	58	9	7	58	5
2200	1974 - 9/77	F	056	PART NOT AVAILABLE REFERENCE ONLY				Vented	260	54	20	18	58	5
		R	057	✓				Solid	233	58	9	7	58	5
2400	10/77 - 85	F	056	PART NOT AVAILABLE REFERENCE ONLY				Vented	260	54	20	18	58	5
		R	059	✓				Vented	247	35	20.5	18.6	66	4
2500 i E	10/77 - 85	F	056	PART NOT AVAILABLE REFERENCE ONLY				Vented	260	54	20	18	58	5
		R	059	✓				Vented	247	35	20.5	18.6	66	4

D SERIES

D SERIES	1966 - 76	F	050	PART NOT AVAILABLE REFERENCE ONLY				Solid	300	54	12	10.8	99.5	6
----------	-----------	---	------------	--------------------------------------	--	--	--	-------	-----	----	----	-------------	------	---

GS

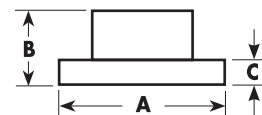
1015	1970 - 72	F	051	✓				Solid	270	32	7	6.3	90.5	5
1200	2/71 - 78	F	054	✓				Solid	269	29.5	9	7	87	6
		R	053	PART NOT AVAILABLE REFERENCE ONLY				Solid	178	15	7	6.3	45	4
1220 GXS Pallas	2/71 - 78	F	054	✓				Solid	269	29.5	9	7	87	6
		R	053	PART NOT AVAILABLE REFERENCE ONLY				Solid	178	15	7	6.3	45	4

SAXO

1.6i	1996 - 04	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.6i 16V VTS	1996 - 04	F	273	✓				Vented	247	35	20.5	18.6	66	4
		R	276	✓				Solid	246.5	25	8	6	71	4

XANTIA

1.6i	1993 - 97	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.8i	1993 - 02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.8i 16V	1993 - 02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.9 Diesel	1993 - 96	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.9 Turbo Diesel (55/66kW) Automatic	1993 - 02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0 HDi Turbo Diesel (66kW)	1993 - 02	F	274	✓				Vented	266	27.5	20.5	18.6	66	44
2.0i	1993 - 02	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0i 16v	1993 - 02	F	275	✓				Vented	283	27.5	22	20	66	4
2.0i Automatic	1998 - 02	F	275	✓				Vented	283	27.5	22	20	66	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

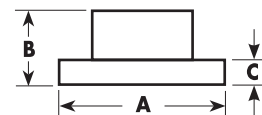
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

XANTIA BREAK

1.8i	1995 - 02	F	275	✓				Vented	283	27.5	22	20	66	4
1.9 Turbodiesel	1993 - 02	F	275	✓				Vented	283	27.5	22	20	66	4
2.0 HDi Turbo Diesel (66kW)	1993 - 02	F	275	✓				Vented	283	27.5	22	20	66	4
2.0i 16v	1995 - 02	F	275	✓				Vented	283	27.5	22	20	66	4

XSARA

1.4 HDi Turbodiesel	1999 - 8/00	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i	9/00 - 2004	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i (with ABS)	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.5 Diesel (with ABS)	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.6i	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.6i 16V	9/00 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.8i	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.8i 16V	1997 - 8/00	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.9 Diesel	9/00 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.9 Diesel	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.9 Turbodiesel	1997 - 8/00	F	273	✓				Vented	247	35	20.5	18.6	66	4
2.0 HDi Turbodiesel	1999 - 8/00	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0 HDi Turbodiesel (66kW)	9/00 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0 HDi Turbodiesel (80kW) (upto Ch. 09064)	01 - on	F	275	✓				Vented	283	27.5	22	20	66	4
2.0 HDi Turbodiesel (80kW) (from Ch. 09065)	01 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0i 16V	1997 - 8/00	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0i 16V (upto Ch. 09064)	9/00 - on	F	275	✓				Vented	283	27.5	22	20	66	4
2.0i 16V (from Ch. 09065)	9/00 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
All Models	1997 - 04	R	276	✓				Solid	246.5	25	8	6	71	4

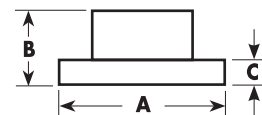


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
XSARA BREAK													
1.4 HDi Turbodiesel	2003 - on	F	2274	✓				Vented	266	34.2	22 20	66	4
1.4i	9/00 - on	F	2274	✓				Vented	266	34.2	22 20	66	4
1.4i (Non ABS)	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.4i (with ABS)	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.5 Diesel (Non ABS)	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.5 Diesel (with ABS)	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.6i (Non ABS)	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.6i (with ABS)	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.6i 16V	9/00 - on	F	2274	✓				Vented	266	34.2	22 20	66	4
1.8i 8/16V	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.9 Diesel	9/00 - on	F	2274	✓				Vented	266	34.2	22 20	66	4
1.9 Diesel (Non ABS)	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.9 Diesel (with ABS)	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.9 Turbodiesel	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
2.0 HDi Turbodiesel	1999 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
2.0 HDi Turbodiesel (66kW)	9/00 - on	F	2274	✓				Vented	266	34.2	22 20	66	4
2.0 HDi Turbodiesel (80kW) (upto Ch. 09064)	01 - on	F	275	✓				Vented	283	27.5	22 20	66	4
2.0 HDi Turbodiesel (80kW) (from Ch. 09065)	01 - on	F	2275	✓				Vented	283	34.2	26 24	66	4
2.0i 16V	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
2.0i 16V (upto Ch. 09064)	9/00 - on	F	275	✓				Vented	283	27.5	22 20	66	4
2.0i 16V (from Ch. 09065)	9/00 - on	F	2275	✓				Vented	283	34.2	26 24	66	4
All Models	1998 - on	R	276	✓				Solid	246.5	25	8 6	71	4

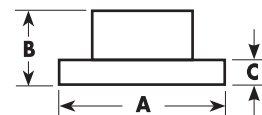


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
XSARA COUPE													
1.4i (with ABS)	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.4i	9/00 - 04	F	2274	✓				Vented	266	34.2	22 20	66	4
1.4 HDi Turbodiesel	2003 - 04	F	2274	✓				Vented	266	34.2	22 20	66	4
1.6i	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
1.6i 16V	9/00 - 04	F	2274	✓				Vented	266	34.2	22 20	66	4
1.8i 16V VTS	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
1.9 Turbodiesel	1998 - 8/00	F	273	✓				Vented	247	35	20.5 18.6	66	4
2.0 HDi Turbodiesel	1999 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
2.0 HDi Turbodiesel (66kW)	9/00 - 04	F	2274	✓				Vented	266	34.2	22 20	66	4
2.0 HDi Turbodiesel (80kW) (upto Ch. 09064)	9/00 - on	F	275	✓				Vented	283	27.5	22 20	66	4
2.0 HDi Turbodiesel (80kW) (from Ch. 09065)	9/00 - on	F	2275	✓				Vented	283	34.2	26 24	66	4
2.0i 16V VTS (120kW) 9/00 - on (upto Ch. 09064)		F	275	✓				Vented	283	27.5	22 20	66	4
2.0i 16V VTS (120kW) (from Ch. 09065)	9/00 - on	F	2275	✓				Vented	283	34.2	26 24	66	4
2.0i 16V VTS (98kW)	1998 - 8/00	F	274	✓				Vented	266	27.5	20.5 18.6	66	4
All Models	1998 - 04	R	276	✓				Solid	246.5	25	8 6	71	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

CITROEN

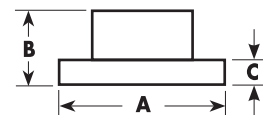
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

XSARA PICASSO

1.6i (Bosch System)	2000 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.6i (Lucas System)	2000 - on	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.8i 16V (Bosch System)	2000 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
1.8i 16V (Lucas System)	2000 - on	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0 HDi Turbodiesel (Bosch System)	2000 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0 HDi Turbodiesel (Lucas System)	2000 - on	F	274	✓				Vented	266	27.5	20.5	18.6	66	4

ZX

1.6, 1.8, 1.9, 2.0	1991 - 98	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.9 Break Diesel	1994 - 98	F	273	✓				Vented	247	35	20.5	18.6	66	4
1.9 Turbodiesel	1992 - 98	F	273	✓				Vented	247	35	20.5	18.6	66	4
		R	276	✓				Solid	246.5	25	8	6	71	4
2.0i 16V	1992 - 98	F	274	✓				Vented	266	27.5	20.5	18.6	66	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

DAEWOO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

1.5 i 3D & 5D Hatchback 1.5 i 4D Sedan (Racer)	9/94 - on	F	890	✓				Solid	236	41	12	9.7	60	4
---	-----------	---	-----	---	--	--	--	-------	-----	----	----	-----	----	---

CIELO / ESPERO / LANOS

Cielo	2/95 - on	F	890	✓				Solid	236	41	12	9.7	60	4
Cielo (All 13" Wheels) Espero CD 4D Sedan Lanos SOHC SE 1.4L, 1.5L	2/95 - on 6/97 - on	F	896	✓				Vented	236	41	20	17	60	4
Cielo (All 14" Wheels) Espero CD 4D Sedan Lanos DOHC SX 1.5L, 1.6L	2/95 - on 6/97 - on	F	891	✓				Vented	256	41	24	22	60	4

KALOS

TK Sedan & Hatch 1.6L DOHC	2003 - 2005	F	2032	✓				Vented	236	41	20	18	59	4
----------------------------	-------------	---	------	---	--	--	--	--------	-----	----	----	----	----	---

LEGANZA

Leganza SX (15" Wheels) 2.0 Litre, 2.2 Litre	8/97 - on	F	892	✓				Vented	256	47	24	22	60	5
		R	893	✓				Solid	258	64.5	10	8	57	5

MATIZ

Matiz	1999 - on	F	897	✓				Solid	236	35	12.7	9.7	86	4
-------	-----------	---	-----	---	--	--	--	-------	-----	----	------	-----	----	---

NUBIRA

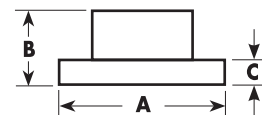
Nubira SX, SE, CDX	6/97 - on	F	894	✓				Vented	256	47	24	22	60	4
		R	895	✓				Solid	258	64.5	10	8	57	4

TACUMA

Tacuma U100 2.2L T/Cam	8/2000 - on	F	726	✓				Vented	256	47	24	22	60	4
------------------------	-------------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

MUSSO 4X4 (Also listed under Ssangyong)

2.9L & 3.2L	1996 - on	F	554	✓				Vented	278	40	24	22	88	6
		R	555	✓				Solid	300	67	10.5	8.5	105	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centrel Hole Diameter
F = No. of Bolt Holes

DAIHATSU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

APPLAUSE

A101	6/89 - on	F	295	✓				Vented	234	47	18	17	56	4
A101	6/89 - 94	R	494	✓				Solid	236	40	10	9	56	4
5 Door 1.6 Litre	1998 - on	F	295	✓				Vented	234	47	18	17	56	4

ALTIS

SXV20	7/97 - 2002	F	733	✓				Vented	255	49	28	26	62	5
MCV20	7/97 - 2002	F	735	✓				Vented	276	49.5	28	26	62	5
Rear disc fits all sedans and wagons		R	736	✓				Solid	269	65	10	9	62	5

CHARADE

G10, G20	1980 - 1/83	F	290	✓				Solid	207	39	10	9	47	4
G11	1983 - 12/86	F	294	✓				Solid	208	29	11	10	47	4
G100, G102	1987 - 1/89	F	295	✓				Vented	234	47	18	17	56	4
G100, G102	1987 - 1/89	F	291	✓				6mm Flange	234	47	11	10	56	4
G100, G102 CX, TS Van	1989 - 1/93	F	296	✓				7mm Flange	234	47	11	10	56	4
G202	1989 - 1/93													
G202	1993 - on													
G100, G200, G203 SG	1989 - 94	F	295	✓				Vented	234	47	18	17	56	4

CENTRO

MS, MX	1994 - 98	F	297	PART NOT AVAILABLE REFERENCE ONLY				Solid	211	35	10	9	70	4
Centro MS, MX	3/95 - 2002	F	293	✓				Solid	210	35	10	9	70	4

COPEN

4cyl Turbo	5/2002 - on	F	2498	✓				Vented	246	42	17	16	55	4
------------	-------------	---	------	---	--	--	--	--------	-----	----	----	----	----	---

DELTA

V57, V67, V107	4/87 - on	F	299	✓				Vented	285	61	24	23	94	6
----------------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

FEROZA

4WD F300, F310	10/88 - on	F	292	4x4				Solid	277	30	12.5	11.5	96	5
4WD F300, F310	10/88 - on	F	491	4x4				Vented	277	33	18	17	96	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

DAIHATSU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

HANDYVAN

L80	8/85 - 2/90	F	293	✓				Solid	212	35	10	9	70	4
L55, L60 without booster	6/83 - 85	F	490	PART NOT AVAILABLE REFERENCE ONLY				Solid	236	33	10	9	70	4
L55, L60 with booster	6/83 - 85	F	493	✓				Solid	179	33	10	9	70	4

HI-JET

S75	10/83 - 5/86	F	293	✓				Solid	212	35	10	9	70	4
S76	2/84 - 5/86	F	492	✓				Solid	211	23	10	9	79	4

MIRA

L200, L201 (solid disc)	3/90 - 8/92	F	297	PART NOT AVAILABLE REFERENCE ONLY				Solid	211	35	10	9	70	4
L200, L201 (vented disc)	8/90 - on	F	298	PART NOT AVAILABLE REFERENCE ONLY				Vented	211	41	16	15	70	4

MOVE

L601	5/97 - on	F	495	✓				Vented	234	41	16	15	55	4
------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

PYZAR

Pyzar	1997 - on	F	497	✓				Vented	250	47	18	17	56	4
-------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

ROCKY 4WD

Non Turbo, F20, F50, F60 F70, F75, F80, F85	10/81 - 3/84 1984 - 4/93	F	292	4x4				Solid	277	30	12.5	11.5	96	5
F7#, F8# Turbo F73, F78	4/84 - 4/93 5/93 - on	F	491	4x4				Vented	277	33	18	17	96	5

SIRION

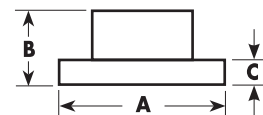
M100, NM101, 1.3Lt	6/98 - on	F	495	✓				Vented	234	41	16	15	55	4
--------------------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

TERIOS

J100, J102 (DX, SX, AERO)	3/97 - on	F	496	✓				Solid	273	37.5	16	15	66.5	5
---------------------------	-----------	---	-----	---	--	--	--	-------	-----	------	----	----	------	---

YRV

YRV (M200) 4 Door Wagon	7/2001 - on	F	498	✓				Vented	246	41	16	15	55	4
-------------------------	-------------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

DAIMLER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
2.5 Litre Saloon V8	1959 - 67	F	072	✓				Solid	280	51.5	9.75	8.5	82.5	5
		R	073	✓				Solid	287	53	9.5	8	82.5	5
Limousine	1969 - 79	R	075	✓				Solid	262	25.5	12.5	11.4	70	4
Sovereign Series 1	1967 - 73	F	074	PART NOT AVAILABLE REFERENCE ONLY				Solid	283	60	12.5	11.4	82	5
Sovereign Series 2, 3	1974 - 82	F	076	✓				Vented	285	60.5	24	22.9	82	5
Sovereign Series 1, 2, 3	1968 - 82	R	075	✓				Solid	262	22.5	12.5	11.4	70	4
Double Six Series 1	1972 - 73	F	074	PART NOT AVAILABLE REFERENCE ONLY				Solid	283	60	12.5	11.4	82	5
Double Six Series 2, 3	1973 - 82	F	076	✓				Vented	285	60.5	24	22.9	82	5
Double Six Series 1, 2, 3	1972 - 82	R	075	✓				Solid	262	25.5	12.5	11.4	70	4
Double Six	1982 - 86	F	076	✓				Vented	285	60.5	24	22.9	82	5
		R	075	✓				Solid	262	25.5	12.5	11.4	70	4
Sedan 6 XJ Series	11/86 - 90	F	077	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	67	22.3	21	80	5
		R	078					Solid	278	68	10	8.8	74	5
Sedan 6 XJ Series with Dana Rear Axle P.C.D of Large Holes 120.5 mm	11/86 - 90	R	075B	✓				Solid	262	25.5	12.5	11.4	70	4



A = Diameter
B = Original Height
C = Original Thickness

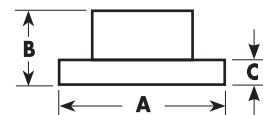
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

EUNOS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
30X	1992 - 01/98	F	533	✓		✓		Vented	257	45.5	22	20	55	4
		R	534	✓		✓		Solid	250.5	34.5	9	8	55	4
500	1992 - on	F	950	✓				Vented	258	49	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5
800 - 2.5 litre	Up to 5/96	F	868	✓				Vented	274	50.8	28	26	72	5
		R	867	✓				Solid	286	57	9.5	7.5	72	5
	6/96 - on	F	868	✓				Vented	274	50.8	28	26	72	5
		R	869	✓				Solid	286	57	9.5	7.5	72	5
800M - 2.3 litre	Up to 5/96	F	866	PART NOT AVAILABLE REFERENCE ONLY				Vented	296	51	28	26	72	5
		R	867	✓				Solid	286	57	9.5	7.5	72	5
	6/96 - on	F	866	PART NOT AVAILABLE REFERENCE ONLY				Vented	296	51	28	26	72	5
		R	869	✓				Solid	286	57	9.5	7.5	72	5

FERRARI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
Dino 208 GT4	1973 - 5/86	F	070	PART NOT AVAILABLE REFERENCE ONLY				Vented	272	78	22	20	58	5
308 GT4 / GTB / GTS	1973 - 5/86	R	071	✓				Vented	277	73	20	18	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FIAT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

124, 125, 127, 128

All Models	1966 - 85	F/R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
------------	-----------	-----	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

130

All Models	1976 - on	F	162	PART NOT AVAILABLE REFERENCE ONLY				Vented	275	72	18.5	17	59	5
------------	-----------	---	-----	--------------------------------------	--	--	--	--------	-----	----	------	----	----	---

131

All Models	1974 - 85	F/R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
------------	-----------	-----	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

132

All Models	1972 - 76	F/R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
GLS, 2000 GLS	1979 - 82	F	161	✓				Solid	251.5	51.2	11	9.5	62	4

850

Coupe, Spider, Sport, Special, Super	1968 - 72	F/R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
--------------------------------------	-----------	-----	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

X 1/9

All Models	1972 - 88	F/R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
------------	-----------	-----	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

ARGENTA

All Models	1981 - 86	F	160	PART NOT AVAILABLE REFERENCE ONLY				Vented	257	51.5	12	10.8	62	4
------------	-----------	---	-----	--------------------------------------	--	--	--	--------	-----	------	----	------	----	---

BRAVO

2.0i 20V HGT	1995 - on	F	665	✓		✓		Vented	284	44	22	20.4	59	4
--------------	-----------	---	-----	---	--	---	--	--------	-----	----	----	------	----	---

COUPE

2.0i 16V Turbo	1994 - on	F	665	✓		✓		Vented	284	44	22	20.4	59	4
2.0i 20V Turbo (FA/175)	1996 - 00	F	2160	✓		✓		Vented	305	45	28	26	59	4

CROMA

2.0i Turbo, 2.5i V6	1993 - 96	F	665	✓		✓		Vented	284	44	22	20.4	59	4
---------------------	-----------	---	-----	---	--	---	--	--------	-----	----	----	------	----	---

MAREA

2.0i 20V (155/150)	1996 - 03	F	665	✓		✓		Vented	284	44	22	20.4	59	4
2.4 Turbodiesel (125)	1996 - 99	F	665	✓		✓		Vented	284	44	22	20.4	59	4
2.4 JTD Turbodiesel (130)	1999 - 00	F	665	✓		✓		Vented	284	44	22	20.4	59	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FIAT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

MAREA WEEKEND

2.0i 20V (155/150)	1996 - 03	F	665	✓		✓		Vented	284	44	22	20.4	59	4
2.4 Turbodiesel (125)	1996 - 99	F	665	✓		✓		Vented	284	44	22	20.4	59	4
2.4 JTD Turbodiesel (130)	1999 - 00	F	665	✓		✓		Vented	284	44	22	20.4	59	4

PANDA

All Models (except Selecta)	1980 - 04	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
-----------------------------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

REGATA

70, 75, 85, 100, Diesel 1.7	1983 - 90	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
Diesel 1.9	1983 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4
Turbodiesel 1.9	1986 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4

REGATA WEEKEND

70	1983 - 90	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
100	1984 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4
Diesel 1.7	1983 - 90	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
Diesel 1.9	1984 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4
Turbodiesel 1.9	1986 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4

RITMO

1.1, 1.3, 1.5	1978 - 88	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
1.6	1986 - 88	F	164	✓				Solid	257	51.5	12	10.8	62	4
105 TC	1981 - 4/83	F	164	✓				Solid	257	51.5	12	10.8	62	4
105 TC	5/83 - 85	F	164	✓				Solid	257	51.5	12	10.8	62	4
Diesel	1978 - 88	F	164	✓				Solid	257	51.5	12	10.8	62	4
Turbodiesel	1986 - 88	F	164	✓				Solid	257	51.5	12	10.8	62	4

SPORT SPIDER (124)

2.0i	1982 - 84	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
2.0i	1984 - 86	F	164	✓				Solid	257	51.5	12	10.8	62	4
		R	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4

UNO

0.9, 1.0, 1.1, 1.3, 1.4, 1.5 Diesel 1.3	1983 - 95	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
--	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

FIORINO

(127)	1978 - 87	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
-------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FIAT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

MARENGO

(Regata)	1983 - 90	F	164	✓				Solid	257	51.5	12	10.8	62	4
----------	-----------	---	-----	---	--	--	--	-------	-----	------	----	------	----	---

PANDA CITIVAN

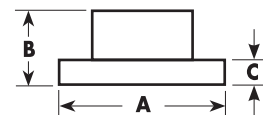
All Models	1992 - 04	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
------------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

PANDA VAN

All Models	1986 - 04	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
------------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---

UNO VAN

1.0	1990 - 95	F	160	PART NOT AVAILABLE REFERENCE ONLY				Solid	227	46	10.8	9.7	62	4
-----	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	-----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

AMERICAN IMPORTED (EARLY)

Fairlane Imported	1974 - 79	F	123					Vented	300	81	30	28.5	HUB	5
LTD Imported	1977 - 79													
Ranchero														
Thunderbird														
Torino														

CAPRI

GT1600, Deluxe, XL	1969 - 73	F	113	✓				Solid	245	27	12.7	11.4	68	4
GT3000	1970 - 73													
SA, SC, SE Convertible (Non Turbo)	1989 - 94	F	930	✓				Vented	238	31	18	16	75	4
SA, SC, SE Convertible (Turbo)	1989 - 94	F	101	✓				Vented	260	32	18	16	75	4
SA, SC, SE Convertible Hub Seal Dia. = 54mm	1989 - 94	R	931	✓				Solid	222	35	10	8	HUB	4

CORTINA

220, 240, 440, MKI, MKII	10/62 - 71	F	112					Solid	240	27	9.5	8.6	68	4
English Import	1975 - 78	F	118					Solid	247	26.5	12.5	11.4	68	4
DB625 Pads														
TC, TD	1971 - 5/77	F	115					Solid	246	62	12.5	11.5	69	4
DB625 Pads														
TE, TF	6/77 - 8/82	F	116	✓				Vented	237	63.5	22.4	20	78	4
DB1024 Pads														

CORSAIR

UA	1989 - 92	F	617	✓				Vented	257	49	22	20	68	4
		R	614	✓				Solid	257	45	10	8	68	4

COUGAR

COUGAR 3 Door Hatch	1999 - on	F	508	✓				Vented	278	47.5	24	22.2	64	4
2.5 Litre V6		R	509	✓				Vented	253	43.5	20	18	64	4

CROWN VICTORIA

All models (incl Police)	1998 - 2001	F	2148	✓		✓		Vented	316	66	28	27.75	71.7	5
All models (incl Police)	2003 - 2009	F	2146	✓		✓		Vented	305.5	45	28	26.35	71.8	5
		R	2149	✓		✓		Vented	295	58.5	19	18	70.7	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
Sedan, P/Van (Mk 1) DB538 Pads	1970 - 75	F	117	PART NOT AVAILABLE REFERENCE ONLY				Solid	219	23	9.5	8.5	63	4
Sedan, P/Van (Mk 2) DB625 Pads	1975 - 81	F	118	PART NOT AVAILABLE REFERENCE ONLY				Solid	247	26.5	12.5	11.4	68	4
RS2000	5/79 - 81	F	118	PART NOT AVAILABLE REFERENCE ONLY				Solid	247	26.5	12.5	11.4	68	4
DOHC - 1.8L w/ front caliper casting #22-14	1991 - 1996	F	533	✓		✓		Vented	257	45.5	22	20	55	4
		R	534	✓		✓		Solid	250.5	34.5	9	8	55	4
SOHC - 1.9L w/ front caliper casting #22-13	1991 - 1996	F	532	✓				Vented	235	45.5	22	20	55	4
all models - Front	1997 - 2003	F	533	✓		✓		Vented	257	45.5	22	20	55	4
w/rear disc brakes		R	534	✓		✓		Solid	250	34.5	9	8	55	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - FALCON (EARLY)

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				
FALCON / FALCON UTE																
XP 5 Stud	3/65 - 66	F	114A	PART NOT AVAILABLE REFERENCE ONLY				Solid	274	50	12.7	11.5	79	5		
XP 4 Stud	3/65 - 66	F	114B	PART NOT AVAILABLE REFERENCE ONLY				Solid	274	50	12.7	11.5	79	4		
XR, XT 6 Cyl.	1966 - 6/69	F	104	PART NOT AVAILABLE REFERENCE ONLY				Solid	273	50	12.7	11.5	79.5	5		
XR, XT 8 Cyl.	1966 - 6/69	F	105	✓				Solid	280	50	16	14.6	79.5	5		
XW, XY, XA, XB	7/69 - 10/75	F	106	✓				Hat Only	287	58.5	24	22.2	83	5		
XW, XY, XA, XB Special Note *	7/69 - 10/75	F	106H	✓		✓		With Studs	287	75	24	22.2	HUB	5		
XB, XC (Rear) (9" DIFF)	11/73 - 79	R	103	✓				Vented	287	58.5	24	22.2	83	5		
XB, XC, XD, XE, XF Incl. Ute	10/75 - 88	F	107	✓	✓	✓		Vented	287	75	24	22.2	HUB	5		
XF Ute, XG Longreach	1988 - 95															
Complete with Studs & Cups																
XD (Rear) Flange Thickness 0.350 inch	1979 - 81	R	108	✓				Vented	287	70	24.6	22.2	70.5	5		
XE, XF (Rear) Flange Thickness 0.250 inch	1982 - 88	R	109	✓				Vented	287	71	24	22.2	70.5	5		
EA, EB, ED (Not ABS)	1988 - 94	F	110B	✓		✓		Vented	287	70	24	22.2	HUB	5		
XR6, XR8 Supplied with Grease Cap																
EA, EA Series II (Rear)	1988 - 12/89	R	111A	✓		✓		Solid	287	62	15	14	70.5	5		
EA Series II, EB, ED	1990 - 94	R	111B	✓		✓		Solid	287	61	13	12	70.5	5		
XR6, XR8 (Rear)																
XG Longreach, XH	1992 - on															
EB, ED with ABS	7/91 - 94	F	130	✓				Vented	287	115	24	22.2	HUB	5		
XR6, XR8 Includes Sensor Ring																
EF, EL with ABS	1994 - 98	F	132**	✓				Vented	287	115	25	21	HUB	5		
XR6, XR8 Includes Sensor Ring																
XH incl. Panel Van with ABS																
EF, EL (Not ABS)	1994 - 98	F	131*	✓				Vented	287	115	25	21	HUB	5		
XH incl. Panel Van non ABS																
EF, EL XR6, XR8 (Rear)	1994 - 98	R	133	✓		✓		Solid	299	56.5	10.5	8.5	70.5	5		

****DBA 134 NOW SUPERSEDES TO DBA 132 AS PER FORD AUSTRALIA SPECIFICATION**

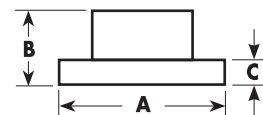
***DBA 135 NOW SUPERSEDES TO DBA 131 AS PER FORD AUSTRALIA SPECIFICATION**

SPECIAL NOTE:

* Check dimensions

* DBA 106H is a direct replacement for a DBA 106 + Hub

Please check bearings as they differ on the various models (Bearings not supplied)



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - (FALCON)

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

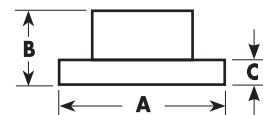
FALCON / FALCON UTE (CONTINUED)

AU + UTE	1998 - 3/00	F	500	✓		✓		Vented	287	70	24	21	71.8	5
		R	501	✓		✓		Solid	287	51.5	10.5	8.5	70.5	5
AU II, AU III + UTE (non Brembo upgrade)	3/2000 - on	F	502	✓		✓		Vented	287	65	28	25.6	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
BA incl RTV, BF Mark I & II XR6 4.0L DOHC BA XR6T 4.0L Turbo BA XR8 5.4L V8 4V	2002 - 2005 2002 - 2005 2003 - 2005	F	504	✓	✓	✓		Vented	298	65	28	26	71.5	5
		R	505	✓	✓	✓		Solid	303	51	16	14.5	70.5	5
BF Mark I XR6T 4.0L Turbo XR8 5.4L V8	2005 - 2006	F	42107			✓		Vented	322	68	28	26	71	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG SERIES XT, XR6, G6, G6E	2008 - on	F	504	✓	✓	✓		Vented	298	65	28	26	70.5	5
		R	505	✓	✓	✓		Solid	303	51	16	14.5	70.5	5
BF Mark II, FG SERIES XR6-Turbo, XR8, G6E-Turbo	2006 - on	F	42107			✓		Vented	322	68	28	26	71	5
		R	4505			✓		Solid	303	51	16	14.5	70.5	5

FORD PREMIUM UPGRADE - BA SERIES

BA XR6, XR6T, XR8 (Black Ford 2 Piston front caliper)	2002 - 2005	F	42104			✓	✓	Vented	325	45.3	32	30	71.5	5
		R	505	✓	✓	✓		Solid	303	51	16	14.5	70.5	5

SPECIAL NOTE: BF FPV Premium Brake Kit = Brembo 6 Front and 4 Piston Rear Calipers. Standard on SUPER PURSUIT, optional on PURSUIT & F6 TORNADO.



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TICKFORD / FPV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

TICKFORD / FPV - F6 UTE

FG - Performance Brakes Brembo 4 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5

TICKFORD / FPV - F6X

FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5

TICKFORD / FPV - F6 TORNADO

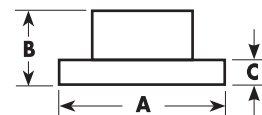
BF - Performance Brakes Brembo 4 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5

TICKFORD / FPV - F6 TYPHOON

BA - Performance Brakes Blue FPV 2 Piston Calipers	2003 - 05	F	42104			✓	✓	Vented	325	45.3	32	30	71.5	5
		R	505	✓		✓		Vented	303	51	16	14.5	70.5	5
BF - Performance Brakes Brembo 4 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5

TICKFORD / FPV - GS SEDAN & UTE

FG - Standard Brakes 2 Piston Front Calipers	2009 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Performance Brakes Brembo 4 Piston Calipers	2009 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TICKFORD / FPV

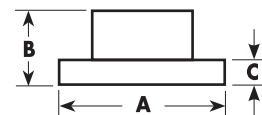
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

TICKFORD / FPV - GT

EL Limited Edition	1997 - 98	F	136	✓				Vented	329	41	28	26.4	HUB	5
		R	133	✓				Solid	299	56.5	10.5	8.5	70.5	5
BA - Performance Brakes Blue FPV 2 Piston Calipers	2003 - 05	F	42104			✓	✓	Vented	325	45.3	32	30	71.5	5
		R	505	✓		✓		Vented	303	51	16	14.5	70.5	5
BA - Premium Brakes Brembo 4 Piston Calipers	2003 - 05	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5
BF - Performance Brakes Brembo 4 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5
FG - Performance Brakes Brembo 4 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5

TICKFORD / FPV - GT-P

BA - Premium Brakes Brembo 4 Piston Calipers	2003 - 05	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5
FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TICKFORD / FPV

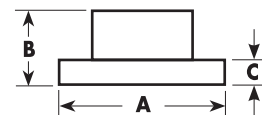
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

TICKFORD / FPV - GT E

FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5

TICKFORD / FPV - PURSUIT UTE

AU III Series Performance Brakes Grey 2 Piston Front Calipers	2000 - 03	F	506	✓		✓	✓	Vented	329	48.3	28	25	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
AU III Series Premium Brakes 4 Piston Front Calipers	2000 - 03	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
BA Performance Brakes Blue FPV 2 Piston Calipers	2003 - 05	F	42104			✓	✓	Vented	325	45.3	32	30	71.5	5
		R	505	✓		✓		Solid	303	51	16	14.5	70.5	5
BA - Premium Brakes 4 Piston Front Calipers	2003 - 05	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
BF - Performance Brakes Brembo 4 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Performance Brakes Brembo 4 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TICKFORD / FPV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

TICKFORD / FPV - PURSUIT 250

AU III Series Performance Brakes Grey 2 Piston Front Caliper	2000 - 03	F	506	✓		✓	✓	Vented	329	48.3	28	25	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
AU III Series Premium Brakes 4 Piston Front Calipers	2000 - 03	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5

TICKFORD / FPV - SUPER PURSUIT UTE

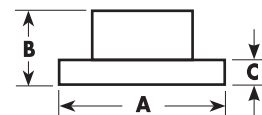
BF - Premium Brakes Brembo 6 Piston Calipers	2005 - 07	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5
FG - Premium Brakes Brembo 6 Piston Calipers	2008 - on	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	42108			✓		Vented	328	59	26	24	71	5

TICKFORD / FPV - TE50

AU III Series Performance Brakes Grey 2 Piston Front Caliper	2000 - 03	F	506	✓		✓	✓	Vented	329	48.3	28	25	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
AU III Series Premium Brakes 4 Piston Front Calipers	2000 - 03	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5

TICKFORD / FPV - TS50

AU III Series Performance Brakes Grey 2 Piston Front Caliper	2000 - 03	F	506	✓		✓	✓	Vented	329	48.3	28	25	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
AU III Series Premium Brakes 4 Piston Front Calipers	2000 - 03	F	42102			✓	✓	Vented	355	50.5	32	30	71.8	5
		R	507A	✓		✓		Vented	330	51	28	26	70.5	5
		R	507B	✓		✓		Vented	330	51	28	26	70.5	5



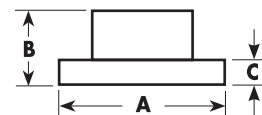
A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
FAIRLANE / FAIRMONT																
ZA, ZB 6 Cyl.	1966 - 6/69	F	104	PART NOT AVAILABLE REFERENCE ONLY				Solid	272	50	12.5	11.5	79.5	5		
ZA, ZB 8 Cyl.	1966 - 6/69	F	105	✓				Solid	279	50	16	14.6	79.5	5		
ZC, ZD, ZF, ZG Complete with Studs	7/69 - 10/75	F	106H	✓				Special Note *	287	75	24	22.2	HUB	5		
ZG, ZH (Rear)	11/73 - 79	R	103	✓				Vented	287	58.5	24	22.2	83	5		
ZG, ZH, ZJ, ZK, ZL Complete with Studs & CupS	10/75 - 88	F	107	✓	✓	✓		Vented	287	75	24	22.2	HUB	5		
ZJ (Rear) Flange Thickness 0.350 inch	1979 - 81	R	108	✓				Vented	286	71.5	24	22.2	70.5	5		
ZK, ZL (Rear) Flange Thickness 0.250 inch	1981 - 88	R	109	✓				Vented	286	71.5	24	22.2	70.5	5		
NA, NA Series II, NC (Not ABS) Supplied with Grease Cap	1988 - 6/91	F	110B	✓		✓		Vented	287	70	24	22.2	HUB	5		
NA, NA Series II (Rear)	1988 - 1/90	R	111A	✓		✓		Solid	287	62	15	14	70.5	5		
NA Series II, NC (Rear)	1990 on	R	111B	✓		✓		Solid	287	61	13	12	70.5	5		
NC with ABS Includes Sensor Ring	7/91 on	F	130	✓		✓		Vented	287	115	24	22.2	HUB	5		
NF, NL with ABS Includes Sensor Ring only	Until 1/11/96	F	132	✓		✓		Vented	287	115	25	22	HUB	5		
NL with ABS Includes Sensor Ring	1/11/96 - on	F	132	✓		✓		Vented	287	115	25	22	HUB	5		
NF, NL (Rear)	2/95 - on	R	133	✓		✓		Solid	299	56.5	10.5	8.5	71	5		
AU	1998 - on	F	500	✓		✓		Vented	287	70	24	21	71.8	5		
		R	501	✓		✓		Solid	287	51.5	10.5	8.5	70.5	5		
AU II, AU III - all models (non Brembo upgrade)	2000 - on	F	502	✓		✓		Vented	287	65	28	25.6	71.8	5		
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5		
BA, BF 4.0L DOHC BA, BF 5.4L SOHC V8	2002 - on	F	504	✓	✓	✓		Vented	298	65	28	26	71.5	5		
		R	505	✓	✓	✓		Solid	303	51	16	14.5	70.5	5		
BF 5.4L SOHC V8 (optional brake upgrade)	2005 - on	F	42107			✓		Vented	322	68	28	26	71	5		
		R	42108			✓		Vented	328	59	26	24	71	5		

SPECIAL NOTE: * DBA 106H is a direct replacement for a DBA 106 + Hub
* Check dimensions Please check bearings as they differ on the various models (Bearings not supplied)



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

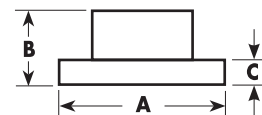
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

LTD

54J (Rear)	6/73 - 79	R	103	✓				Vented	287	58.5	24	22.2	83	5
FC, FD, FE Complete with Studs & Cups	1979 - 88	F	107	✓	✓	✓		Vented	287	75	24	22.2	HUB	5
FC (Rear) Flange Thickness 0.350 inch	1979 - 81	R	108	✓				Vented	287	71.5	24	22.2	70.5	5
FD, FE (Rear) Flange Thickness 0.250 inch	1982 - 88	R	109	✓				Vented	287	71.5	24	22.2	70.5	5
DA, DA Series II, DC (Not ABS) Supplied with Grease Cap	1988 - 7/91	F	110B	✓		✓		Vented	287	70	24	22.2	HUB	5
DA, DA Series II (Rear)	1988 - 1/90	R	111A	✓		✓		Solid	287	62	15	14	70.5	5
DA Series II, DC (Rear)	1990 - 2/95	R	111B	✓		✓		Solid	287	61	13	12	70.5	5
DC with ABS Includes Sensor Ring	7/91 - 2/95	F	130	✓		✓		Vented	287	115	24	22.2	HUB	5
DF, DL with ABS Includes Sensor Ring only	Until 1/11/96	F	132	✓		✓		Vented	287	115	25	22	HUB	5
DL with ABS Includes Sensor Ring	1/11/96 - on	F	132	✓		✓		Vented	287	115	25	22	HUB	5
DF, DL (Rear)	2/95 - on	R	133	✓		✓		Solid	299	56.5	10.5	8.5	71	5
AU	1998 - 3/00	F	500	✓		✓		Vented	287	70	24	21	71.8	5
		R	501	✓		✓		Solid	287	51.5	10.5	8.5	70.5	5
AU II, AU III - all models (non Brembo upgrade)	3/2000 - on	F	502	✓		✓		Vented	287	65	28	25.6	71.8	5
		R	503	✓		✓		Solid	287	51	16	14.5	70.5	5
BA, BF 4.0L DOHC BA, BF 5.4L SOHC V8	2002 - on	F	504	✓	✓	✓		Vented	298	65	28	26	71.5	5
		R	505	✓	✓	✓		Solid	303	51	16	14.5	70.5	5
BF 5.4L SOHC V8 (optional brake upgrade)	2005 - on	F	42107			✓		Vented	322	68	28	26	71	5
		R	42108			✓		Vented	328	59	26	24	71	5

FESTIVA

WA	10/91 - 94	F	635	✓				Solid	219	37	13	11	75	4
WB Manual WF 3 & 5 Door	1994 - 97 11/97 - 2000	F	530	✓				Vented	235	45.5	18	16	55	4
WB Automatic WF 5 Door	1994 - 97 11/97 - 2000	F	532	✓		✓		Vented	235	45.5	22	20	55	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

FIESTA

Fiesta	1996 - on	F	854	✓				Vented	239.5	43	20	18	63.5	4
1.6L 16V LX, Zetec, Ghia	11/03 - on	F	2100	✓				Vented	258	43.5	22	20	63.5	4

FOCUS

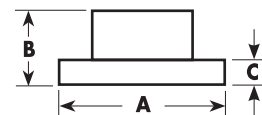
1.8L, 2.0 all models	2002 - 05	F	2100	✓		✓		Vented	258	43.5	22	20	63.5	4
		R	2109	✓				Solid	253	33	10	8.9	63.5	4
2.0L 127kW ST170	2003 - 06	F	2101	✓				Vented	300	43.5	24	22	63.5	4
		R	2103	✓				Solid	280	33	10	8.9	63.5	4
2.0, 1.6TD, 1.8TD, 2.0TD C-MAX & Cabriolet	2003 - 07	F	2380	✓				Vented	300	48.6	25	23	64	5
		R	2121	✓		✓		Solid	280	41	11	9	64	5
LS, LT, LV 1.6L, 2.0L & Diesel	2005 - on	F	2118	✓				Vented	278	48.5	25	23	64	5
		R	2119	✓				Solid	265	41	11	9	64	5
XR5 Turbo 2.5L 5cyl Turbo	04/06 - on	F	2120	✓		✓		Vented	320	48.6	25	23	64	5
		R	2121	✓		✓		Solid	280	41	11	9	64	5

FORMULA FORD (SPECIAL APPLICATION)

Formula Ford Disc Flat design	PCD=148.5	F/R	4993	✓		✓		Solid	248	7	7		126	6
Formula Ford Disc Hat- design	PCD=95	F/R	4994	✓		✓		Solid	248	41	7		76	4
Formula Ford Disc Flat- slotted - AP calipers	PCD=148.5	F/R	42999	✓		✓		Solid	254	9.65	9.65		126	6

FORMULA 3

Formula 3 disc Flat- - slotted disc only	PCD=176mm	F/R	5003.1				✓	Vented	277.8	16.5	15.9		156	8
---	-----------	-----	--------	--	--	--	---	--------	-------	------	------	--	-----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

KA

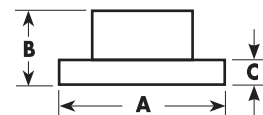
TB KA 1.3L Hatchback	1999 - on	F	529	✓				Solid	240	43	12	10	63.5	4
KA 1.3L Series II	2000 - on	F	168	✓				Vented	240	43	20	18	63.5	4

LASER / METEOR

KA, KB GA, GB	1981-85 1982-85	F	100	✓				Solid	228	31	11	10	75	4
KC, KE (Non-Turbo) GC	1985-90 1985-87	F	930	✓				Vented	238	31	18	16	75	4
KE Turbo 2WD, 4WD	1987-90	F	101	✓				Vented	260	32	18	16	75	4
KC, KE Except 4WD Hub Seal Dia. = 54mm	1985-90	R	931	✓				Solid	222	35	10	8	HUB	4
KC, KE Except 4WD Hub Seal Dia. = 65mm	1985-90	R	933	PART NOT AVAILABLE REFERENCE ONLY				Solid	221	35	10	8	HUB	4
KE TX3 Turbo 4WD	1987-90	R	932	PART NOT AVAILABLE REFERENCE ONLY				Solid	247	30	10	8	75	4
KF, KH - 1600 EFi Manual Transmission	4/90-94 Check Dimensions	F	530	✓				Vented	235	45.5	18	16	55	4
KF, KH 1600 Automatic KH 1800 SOHC, DOHC	4/90 - 94 10/91-94	F	532	✓		✓		Vented	235	45.5	22	20	55	4
KF, KH, TX3 1.8 DOHC KJ, KL 1.6, 1.8	11/89-94 1994 - 2000	F	533	✓		✓		Vented	257	45.5	22	20	55	4
KF, KH, 1.8L SOHC	4/90 - 94	R	531	✓		✓		Solid	231	35	9	8	55	4
KF, KH, KL TX3 2WD	10/91 - 2000	R	534	✓		✓		Solid	250.5	34.5	9	8	55	4
KF, KH, KL TX3 4WD Turbo	4/90 - 2000	F	533	✓		✓		Vented	257	45.5	22	20	55	4
KF, KH, KJ, KL, 1.8L DOHC	4/90 - 2000	R	534	✓		✓		Solid	250.5	34.5	9	8	55	4
KN, KQ 1.6L (LXi)	1999 - 2002	F	532	✓		✓		Vented	235	45.5	22	20	55	4
KN, KQ 1.8L (GLXi, SR)	1999 - 2002	F	576	✓				Vented	258	47	24	22	55	4
		R	539	✓				Solid	261	40	10	8	55	4
KQ 2.0L SR2	2000 - 2002	F	577	✓				Vented	258	48.5	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5

MONDEO

HA, HC, HD & HE 2.0L D.O.H.C	7/95 - 10/02	F	850	✓				Vented	260	47	24	22.2	63.5	4
		R	851	✓				Vented	253	44	20	18	63.5	4
All models inc XR5 Turbo	11/06 - on	F	2128	✓				Vented	300	52	28	26	63.5	5
		R	2129	✓				Vented	302	51	11	9	63.5	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
MUSTANG														
All Complete with Studs	1968 - 73	F	106H	✓		✓		Vented	287	75	24	22.2	HUB	5
Cobra standard models only without upgraded discs	1994 - 04	F	855	✓				Vented	276	46.6	26	24.8	71	5
		R	856	✓				Solid	267	50	14	12.8	71	5
Cobra Bullitt & MACH 1 suits vehicles fitted with upgraded OE rotors	1994 - 04	F	069	✓		✓	✓	Vented	330	43.5	28	26.4	71	5
		R	102A	✓				RH Vented	296	51	18	16.8	71	5
			102B	✓				LH Vented	296	51	18	16.8	71	5
V6	2005 - 06	F	2115	✓		✓		Vented	293	48.5	30	28.4	71	5
GT (V8)	2005 - 06	R	2114	✓		✓		Vented	300	35	19	17.4	71	5
		F	2113	✓		✓	✓	Vented	316	48.5	30	28.4	71	5
		R	2114	✓		✓		Vented	300	35	19	17.4	71	5
			2114	✓		✓		Vented	300	35	19	17.4	71	5
Shelby Cobra GT500	2007 - on	F	2124	✓		✓	✓	Vented	355	47	32	30	71	5
		R	2114	✓		✓		Vented	300	35	19	17.4	71	5

PROBE

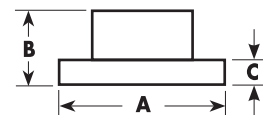
w/ rear disc	1993 - 97	F	950	✓				Vented	258	49	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5
w/ rear drum	1993 - 97	F	950	✓				Vented	258	49	24	22	72	5

TAURUS

Ghia 4 dr sedan	2/96 - 99	F	852	✓				Vented	276	46.5	26	24.75	71	5
		R	853	✓				Solid	257	39.5	14	12.75	64.5	5

TELSTAR

AR	5/83-9/85	F	119	✓				Solid	250	35	14	12.5	75	4
AS	9/85-9/87	F	334	✓				Vented	250	36	20	18.5	75	4
AR, AS	5/83-9/87	R	945	PART NOT AVAILABLE REFERENCE ONLY				Solid	254	50.2	10.2	9	HUB	4
AT	10/87-89	F	633	✓				Vented	264	47	24	22	64	5
AV TX-5	1990-1/92	R	634	PART NOT AVAILABLE REFERENCE ONLY				Solid	258	50	10	8	HUB	5
AX, AY	1992 - on	F	950	✓				Vented	258	49	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TRUCKS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

F100 / BRONCO

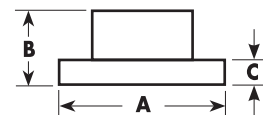
F100, 2WD Complete with Studs & Cups	1973 - 5/87	F	120	✓				Vented	297	82	30	28.5	HUB	5
F100 4WD Bronco	1979 - 5/87 1981 - 87	F	121	✓				Vented	298	69	30	28.5	98.5	5

F150

F150	5/87 - 90	F	120	✓				Vented	297	82	30	28.5	HUB	5
F150 4WD 5 Litre EFi V8	5/87 - 90	F	121	✓				Vented	297	70	30	28.5	98.5	5
F150 4WD 5 Litre V8 Including EFi	5/87 - 92	F	937	✓				Vented	298	75.5	30	28.5	HUB	5
F150 2WD	1986 - 94	F	995	PART NOT AVAILABLE REFERENCE ONLY				Vented	319	94	32	30	HUB	8
F150 5.4L 5 Lug exc. Lightning	1999 - 05	F	2150	✓				Vented	308	104	26	24.5	HUB	5
		R	863	PART NOT AVAILABLE REFERENCE ONLY				Solid	334	57	14	12	87	5
F150 SVT 5.4L 5 Lug Lightning & Nascar 5.4L Supercharged V8	1999 - 05	F	2151	✓				Vented	308	103	30	27.7	HUB	5
		R	863	PART NOT AVAILABLE REFERENCE ONLY				Solid	334	57	14	12	87	5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TRUCKS

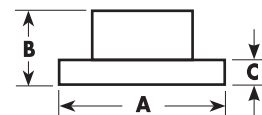
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

F250

F250 Single Piston, 2WD	1973 - 79	F	124	✓				Vented	320	95	30	28.5	HUB	8
F250 Double Piston, 2WD	1976 - 79	F	122	PART NOT AVAILABLE REFERENCE ONLY				Vented	320	94	32	30	HUB	8
F250 2WD 128A = 1/2" Dia. Studs 128B = 9/16" Dia Studs	2/83 - 85	F	128A 128B					Vented	320	95	32	30	HUB	8
F250 Double Piston, 2WD	1986 - 93	F	995	PART NOT AVAILABLE REFERENCE ONLY				Vented	319	94	32	30	HUB	8
2WD, 4WD XL, XLT 5.4L, 7.3L Turbo Diesel	07/01 - 04	F	795	✓				Vented	330	144	38	36	HUB	8
2WD, 4WD XL, XLT 4 Wheel ABS models	07/01 - 04	F	798	4x4		4x4		Vented	331	99.5	38	36	128.7	8
2WD/4WD XL, XLT 4.2L Turbo Diesel	07/01 - 04	F	797	✓				Vented	330	143	38	36	HUB	8
all models (Rear)	07/01 - 04	R	796	4x4		4x4		Vented	326	98.5	30	28	126.5	8
2WD	2005 - on	F	2797	✓				Vented	347	116	38	36.4	HUB	8
4WD	2005 - on	F	2798	4x4		4x4		Vented	347	100	38	36.4	129	8
Single Rear Wheel - all models	2005 - on	R	2799	4x4		4x4		Vented	340	126	34	32.4	127	8

F350

F350 2WD * Rare Model *	1974 - 75	F	938	PART NOT AVAILABLE REFERENCE ONLY				Rotor Only	320	98	26	24	91	8
F350 2WD Single Rear Wheel	1976 - 79	F	125	✓				Vented	320	94	32	30	HUB	8
F350 2WD Dual Rear Wheel	1981 - 85	F	129	PART NOT AVAILABLE REFERENCE ONLY				Rotor Only	318	93	32	30	91	8
F350 2WD Single Rear Wheel	1986 - 94	F	995	PART NOT AVAILABLE REFERENCE ONLY				Vented	319	94	32	30	HUB	8
All models single rear wheel 5.4L, 7.3L Turbo Diesel	07/01 - 04	F	795	✓				Vented	330	144	38	36	HUB	8
Single Rear Wheel - all models		R	796	4x4		4x4		Vented	326	98.5	30	28	126.5	8
Super Cab 4 Wheel ABS	07/01 - 04	F	798	4x4		4x4		Vented	331	99.5	38	36	128.7	8
2WD Super/Crew Cab 4WD Super Cab Dual Rear Wheel	07/01 - 04	F	Not Available											
		R	799	4x4		4x4		Vented	326	113	30	28	119.5	8
2WD	2005 - on	F	2797	✓				Vented	347	116	38	36.4	HUB	8
4WD	2005 - on	F	2798	4x4		4x4		Vented	347	100	38	36.4	129	8
Single Rear Wheel - all models	2005 - on	R	2799	4x4		4x4		Vented	340	126	34	32.4	127	8



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TRUCKS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

COURIER / RAIDER

All Models	1981 - 84	F	941	PART NOT AVAILABLE REFERENCE ONLY				Solid	255	36	20	19	80	4
1.8, 2.0, 2.2, 2.6 2WD	1985 - 95	F	631	✓				Vented	256	20	20	18	86	6
PD 2.6L 2WD	4/96 - on	F	958	✓				Vented	255.5	24	24	22	86	6
2.6L 4WD incl. Raider	5/87 - 98	F	965	✓				Vented	272	25	22	20	93	6
2.6L 4WD incl. South Africa	11/98 - on	F	964	✓				Vented	275	24	24	22	93	6
Courier 4WD	1996 - 1998	F	959	✓				Vented	274	28	28	26	93	6
Ranger / Courier 2.5L, 2.6L	2003 - on	F	2952	4x4		4x4		Vented	288.5	70.5	28	26	98	6

ECONOVAN / SPECTRON (UTES & VANS)

1400/1600/2200	5/81 - 3/84	F	939	✓				Vented	275	33	20	19	85	4
1400, 1800, 2000, 2200 SWB models only Spectron SGMD 1800	4/84 - 96	F	632A					RH Vented	231.5	58.5	18	16	HUB	4
			632B					LH Vented ID Groove						
1800/2000/2200 Spectron 2000 (STD & LWB)	3/84 - 92	F	631	✓				Vented	256	20	20	18	86	6
2000 Pickup, Crew Cab Ute	4/84 - 88	F	934	✓				Vented	268	20	20	18	86	6
2000 Pickup, Crew Cab Ute	7/87 - 7/88	F	631	✓				Vented	256	21	20	18	86	6
2000 4WD Wagon	3/86 - 88	F	943	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	25	24	22	93	6
Spectron SGMB 1600	2/83 - 4/84	F	939	✓				Vented	275	33	20	19	85	4
Maxi 4.4m Van 2.0, 2.2 Litre	12/94 - 1/97	F	857	✓				Vented	256	25	24	22	86	6
Maxi 4.7m Van 2.0, 2.2 Cabchassis Glass Van 1.8 Litre	12/94 - 1/97	F	934	✓				Vented	268	20	20	18	86	6
JG 4.0m Van S.W.B.	2/97 - on	F	859A	PART NOT AVAILABLE REFERENCE ONLY				RH Vented	256	72	18	16	HUB	4
		F	859B					LH Vented	256	72	18	16	HUB	4
JG 4.4m Van 2.0 Litre	6/97 - on	F	958	✓				Vented	256	24	24	22	86	6

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TRUCKS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
ESCAPE														
XLS 2.0L, XLS, XLT 3.0L	2000 - 05	F	957	4x4		4x4		Vented	278	47	24	22	72	5
2.3L 4 cyl, 3.0L V6	2006 - on	F	2560	4x4		4x4		Vented	302.7	47.2	26	24	72	5
		R	2561	4x4		4x4		Solid	302	56.1	12	11	72	5



This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

EXPLORER / EXPEDITION

UN, UP, US, XLT 4.0 Litre	11/96 - 4/01	F	860	✓				Vented	286	66	26	24.5	72	5
		R	861	PART NOT AVAILABLE REFERENCE ONLY				Solid	285	58.5	12	11	71	5
Expedition XLT 4.6 Litre V8 SOHC 2WD	5/01 - 05	F	862	PART NOT AVAILABLE REFERENCE ONLY PART NOT AVAILABLE REFERENCE ONLY				Vented	308	103	30	27.7	HUB	5
		R	863	✓				Solid	334	57	14	12	87	5
UT V8 4.6 Litre 4WD XLT 4 Door Wagon	5/01 - 05	F	864	✓				Vented	305	56.5	26	24.5	82	5
		R	865	✓				Solid	301	58.5	12	11	82	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

FORD - TRUCKS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

MAVERICK

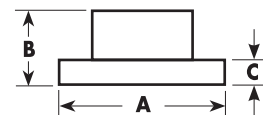
GY, KY	1988 - 93	F	329	✓		✓		Vented	294	30	20	18	104	6
Optional* Disc Rear End		R	622	✓		✓		Vented	315	80	18	16	111	6

TERRITORY

TX, TS, GHIA - RWD + AWD	6/2004 - on	F	2107	✓		✓		Vented	322	68	28	26	71	5
except TURBO front disc		R	2108	✓		✓		Vented	328	59	26	24	71	5

TRANSIT

125 Series V21, V22, V24, V33	1973 - 86 Single Rear Wheel	F	127	✓				Solid	270	71.5	14.3	13.2	78	5
175 Series, V21, V22, V24, V33, V51, V54	1973 - 86 Dual Rear Wheels	F	126	✓				Vented	270	71.5	24	22.6	78	5
VE High Roof 2.5 L Diesel	1991 - 2000	F	827	✓				Solid	254	32	14.7	12.9	78	5
VE 15" Wheel	1/94 - 2000	F	828	✓				Vented	270	43	24	22.15	78	5
VG 2.5Lt 14" Wheel	1/96 - 2000	F	829	✓				Vented	254	43	24	22.15	78	5
VH, VJ	2001 - 06	F	871	✓				Vented	294	43	24	22.15	82	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

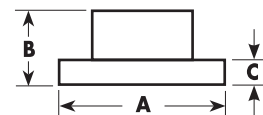
Ambulance		F	848	✓				Vented	317	80	32.5	31	HUB	8
-----------	--	---	-----	---	--	--	--	--------	-----	----	------	----	-----	---

SIERRA 1500 1/2 TON FULL SIZE PICKUP 2WD

w/ rear disc, exc. HD	1999 - 2000	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr	2001 - 2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
4 dr HD - crew cab (8 lug front)	2001	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
2 dr. - ext. cab- Quadrasteer	2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
4 dr. HD - crew cab	2002	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
2 dr. - reg. & ext. cab- 2 wh. steer	2003	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. - ext. cab - Quadrasteer w/ 18.5mm min, thick rear discs	2003	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. ext. cab quadrasteer w/ 28.5mm min, thick rear discs	2003	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. reg. & ext. cab 2 wh. steer	2004	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. - ext. cab hybrid and quadrasteer models	2004	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
2 dr. HD - ext. cab w/ 4.63" read disc hub hole	2004	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
2 dr. HD - ext. cab w/ 4.84" rear disc hub hole	2004	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc, 2 wh. steer & quadrasteer	2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc & 2 wh. Steer (8 lug front)	2006	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8

SIERRA 1500 1/2 TON FULL SIZE PICKUP 4WD

w/ rear disc	1999 - 2000	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. - reg. cab	2001	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
2 dr. - ext. cab	2001	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
2 dr.	2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

SIERRA 1500 1/2 TON FULL SIZE PICKUP 4WD CONTINUED

2 dr. ext. cab quadrasteer	2002	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD crew cab	2002	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. ext. cab	2003	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD - crew cab - 2 wh. steer	2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
4 dr. Hd - crew cab Quadrasteer	2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
2 dr. - reg. & ext. cab 2 wh. steer	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - reg. & ext. cab Quadrasteer	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
2 dr. - ext. cab	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
2 Dr. HD - ext. cab w/ 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
2 dr. HD - ext. cab w/ 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. - crew cab - std. duty	2004	F	2000	4x4				Vented	305	61	29	27.2	79	6
		R	2001	4x4				Vented	330	97	30	28.5	76	6
4 dr. HD - crew cab w/ rear disc & 2 wh. steer	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab, w/ rear disc & quadrateer	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
4 dr. HD - crew cab w/ rear disc & 2 wh. steer (8 lug front)	2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8

SIERRA 2500 3/4 TON FULL SIZE PICKUP 2WD

exc. 6.0L, w/ 5-speed 4.63" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
6.0L w/ 5-speed 4.84" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

SIERRA 2500 3/4 TON FULL SIZE PICKUP 2WD CONTINUED

exc. HD - w/ A/T 4.63" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD - w/ M/T 4.84" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
exc. HD - w/ A/T 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD - w/ M/T 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
HD - 2 wh. steer	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
exc. HD	2005	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
exc. HD	2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8

SIERRA 2500 3/4 TON FULL SIZE PICKUP 4WD

exc. 6.0L, w/ 5 speed 4.63" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
6.0L w/ 5-speed 4.84" rear disc hub hole	1999 - 2000	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
exc. HD w/ A/T 4.63" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD w/ M/T 4.84" rear disc hub hole	2001 - 2003	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
exc. HD w/ A/T 4.63" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4				Vented	330	85.6	29	26.5	118.2	8
exc. HD w/ M/T 4.84" rear disc hub hole	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
		R	2051	4x4				Vented	330	91.5	29	27	122	8
HD - 2 wh. steer	2004	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8
exc. HD	2005 - 2006	F	2048	4x4				Vented	325	89.5	38	36.5	118.2	8



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

SUBURBAN 1500 1/2 TON 4WD

6 lug	1992 - 1999	F	773	4x4		4x4		Vented	295	63.5	32.5	30.8	79	6
w/28.5mm min. thick rear disc all models	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
	2003 - on	R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
w/28.5mm min. thick rear disc all models	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
	2003 - on	R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
w/18.5mm min. thick rear disc	2000 - 2002	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6

SUBURBAN 2500 3/4 TON 2WD

2 wh. steer - 4.63"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
2 wh. steer - 4.84"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
Quadrasteer	2000 - 2005													
all models	2006 - on													

SUBURBAN 2500 3/4 TON 4WD

2 wh. steer - 4.63"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
2 wh. steer - 4.84"	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
Quadrasteer	2000 - 2005													
all models	2006 - on													

YUKON 2WD EXCEPT YUKON XL

ALL	1992 - 1994	F	773	4x4		4x4		Vented	295	63.5	32.5	30.8	79	6
w/ rear disc	2000 - 2005	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
ALL	2006	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6

YUKON 4WD EXCEPT YUKON XL

w/ rear drum	1995 - 1999	F	773	4x4		4x4		Vented	295	63.5	32.5	30.8	79	6
w/ rear disc	2000 - 2005	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6
ALL	2006	F	2000	4x4		4x4		Vented	305	61	30	27.2	76	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

GMC

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

YUKON XL 1/2 TON 2WD & 4WD

ALL	2000 - 2005	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6
		R	2001	4x4		4x4		Vented	330	97	30	28.5	76	6
ALL	2006	F	2000	4x4		4x4		Vented	305	61	29	27.2	79	6

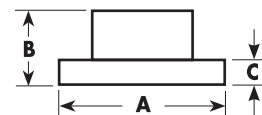
YUKON XL 3/4 TON 2WD & 4WD

w/ 4.63" rear disc hub hole 2 wh. steer	2000 - 2005	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
		R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
w/ 4.84" rear disc hub hole 2 wh. steer		F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8

HILLMAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

Hunter, Arrow, Hustler (DB835 Pads)	1967 - 74	F	085	✓				Solid	244	23.5	8.8	7.9	66	4
--	-----------	---	-----	---	--	--	--	-------	-----	------	-----	-----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

ADVENTRA

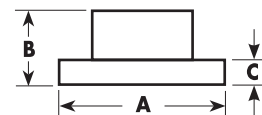
all models - AWD / 4WD (rear suits all models 2WD+4WD)	2004 - on	F	2050	✓		✓		Vented	302	45	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5

APOLLO

JK, JL SL, SLX, SLE Exec	1989 - 92	F	730	✓				Vented	255	47.5	22	21	54	5
JK, JL SL, SLX, SLE Exec	1989 - 92	R	741	✓				Solid	269	65	10	9	54	5
JM 4 Cyl	3/93 - 97	F	733	✓				Vented	255	49	28	26	62	5
JM V6	3/93 - 97	F	735	✓				Vented	275	49.5	28	26	62	5
JM Sedan	3/93 - 97	R	736	✓				Solid	269	65	10	9	62	5
JM Wagon	3/93 - 97	R	734	✓				Solid	288	65	10	9	62	5

ASTRA

LB, LC	1984 - 7/87	F	303	✓				Solid	240	35.5	12	11	76	4
LD DB1117 Pads	7/87 - 89	F	602	✓				Vented	240	45.5	18	16	60	4
TR City 1.6 Litre	8/96 - 98	F	021	✓				Vented	235	41.25	20	17	60	4
TR 1.8 & 2.0	8/96 - 98	F	023	✓				Vented	256	41.1	24	21	60	4
		R	819	✓				Solid	260	69	10	8	57	4
TS (City) 5 stud wheels TS Series II	9/1998 - 05	F	815	✓				Vented	280	42	25	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
TS (City) 4 stud wheels TS Series II	9/1998 - 05	F	817	✓				Vented	256	41	24	21	60	4
		R	818	✓				Solid	240	42	10	8	57	4
TS SRI Turbo	2002 - 04	F	2815	✓		✓		Vented	308	42.3	25.1	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
AH - CD, CDX, CDXi Coupe, Hatch, Wagon	2005 - 06	F	815	✓				Vented	280	42	25	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
AH07 - SRi, Twin Top, CDTi 2.2L Petrol, 1.9L Diesel	2007 - on	F	2815	✓		✓		Vented	308	42.3	25.1	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
AH07 - SRi Turbo 2.0L Turbo	2007 - on	F	2815	✓		✓		Vented	308	42.3	25.1	22	70	5
		R	2035	✓		✓		Solid	278	42.2	10	8	65	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

BARINA

MB, ML	2/85 - 88	F	012	✓				Solid	215	33.5	10	8	86	4
MF, MH	1989 - 94	F	022	✓				Vented	231	50	17	15	64	4
SB City 1.2L & 1.4L	1994 - 2000	F	820	✓				Solid	236	41	12	9.7	60	4
SB Joy, Swing 1.4L	1994 - 2000	F	821	✓				Vented	236	41	20	17	60	4
SB GSi 1.6L	1994 - 2000	F	822	✓				Vented	256	41	20	17	60	4
XC 2D+4D Hatchback	4/2001 - 06	F	847	✓				Vented	260	41.2	24	21	60	4
		R	849	✓				Solid	240	41	10	8	57	4
TK Sedan & Hatch 1.6L DOHC	2006 - ON	F	2032	✓				Vented	236	41	20	18	59	4

CALIBRA

YE	9/91 - on	F	023	✓				Vented	256	41.1	24	21	60	4
YE V6 2 Door Coupe	7/95 - on	R	024	✓				Vented	256	41.1	24	21	60	4
Some models have DBA 038 on Front								Solid	270	77	10	8	57	4
C20 ELT Turbo, C25 XE, V6	1992 - 97	F	825	✓				Vented	288	42	25	22	70	5
From Chassis : T9000001														
From Chassis : T1000001														
YE 2 Door Coupe 4 Wheel Drive	6/94 - on	F	038	PART NOT AVAILABLE REFERENCE ONLY				Vented	284	41	23.7	21	70	5
		R	039	PART NOT AVAILABLE REFERENCE ONLY				Solid	270	77	10	8	65	5

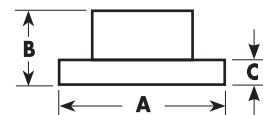
CAMIRA

JB 1600cc	1982 - 84	F	011	✓				Solid	236	41.25	12.7	10.7*	60	4
JD 1800cc, JE 2000cc	1984 - 8/89	F	021*	✓				Vented	236	41.25	20	17	60	4

CAPTIVA

All Models	2006 - on	F	2040	✓				Vented	296	52	29	27.4	70.7	5
------------	-----------	---	------	---	--	--	--	--------	-----	----	----	------	------	---

* SPECIAL NOTE: GENERAL MOTORS HOLDEN AUTOMOTIVE REVISED SPECIFICATIONS

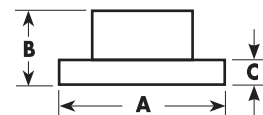


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
COMMODORE INCL. UTE													
VC, VH 4 Cyl Complete with Studs and Cups	1980 - 83	F	013	✓				Solid	256	78	15.6	14.3	HUB 5
VB, VC, VH, VK, 6, 8 Cyl VL 6 Cyl VN, VG, V6 incl. UTE VP V6 (Up to & Incl. Chassis No. L569902)	1978 - 86 1986 - 88 1988 - 92	F	015	✓		✓		Vented	270	82	22	20*	HUB 5
VL 6 Cyl Turbo VL V8, Calais VN V6 with FE2 Suspension VN, VG V8 incl. UTE VP V8 (Up to & Incl. Chassis No. L570556) VQ Statesman without ABS	1986 - 88 1986 - 88 1988 - 9/91 1988 - 92 3/90 - 10/92	F	017	✓		✓		Vented	290	82	22	20*	HUB 5
VP 6 Cyl incl. UTE (Chassis No. 569903 on) (Limited Run) Non ABS	1992 Ends 10/92	F	025	✓				Vented	272	82	23	20*	HUB 5
VP V8 incl. UTE (Chassis No. 570557 on) VP V6 Series II VQ Statesman	1992 - 93 11/92 - 93	F	027	✓				Vented	290	82	23	20*	HUB 5
VR, VS incl. ABS incl. UTE	7/93 - on	F	035	✓		✓		Vented	289	83	23	20*	70 5
VB, VC, VH, VK, VL VN, VP, VR, VS incl. UTE Except IRS 6, 8 Cyl VQ Statesman without IRS	1978 - 97 1990 - 93	R	016	✓		✓		Solid	279	83	10.5	8.5	70 5
VP, IRS VQ Statesman IRS	1992 - 7/93	R	026	✓				Solid	279	67	10.5	8.5*	70 5
VR, VS IRS	7/93 - 97	R	036	✓		✓		Solid	279	86	10.7	8.5*	70 5
VR, VS IRS 10 Hole Stud Pattern	7/93 - 97	R	036B	✓				Solid	279	86	10.7	8.5*	70 10
VS 10 Hole Stud Pattern VS UTE	2/95 - 97 2/95 - 00	R	037	✓		✓		Solid	279	83	10.7	8.5*	70 10
VT, VX, VY, VZ, V6 & V8 + VT, VX, VU, VZ UTE WH, WK, WL Statesman	9/97 - 05 2001 - 07	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5 5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70 5
VZ SSZ Commodore incl. Ute	2005 - 06	F	2020 TM	✓	✓	✓	✓	Vented	320	83	32	30	71.6 5
		R	2021 TM	✓	✓	✓		Vented	286	80	18	16	70 5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
COMMODORE INCL. UTE – CONTINUED														
VZ SSZ 1 Tonner	2005 - 06	F	2020 TM	✓	✓	✓	✓	Vented	320	83	32	30	71.6	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VE / VEII V6 Omega, Berlina SV6 Calais, Calais V, WM Statesman/Caprice	08/06 - on	F	2026 TM	✓	✓	✓		Vented	298	52.2	30	28	67.5	5
		R	2027 TM	✓	✓	✓		Vented	302	56	22	20	67.4	5
VE / VEII V8 Berlina, SS, SS-V Calais inc. V, WM Statesman/Caprice	08/06 - on	F	2028 TM	✓	✓	✓		Vented	321	52.2	30	28	67.5	5
		R	2029 TM	✓	✓	✓		Vented	324	56.1	22	20	67.4	5
VE SS-V Redline Edition	2010 - on	F	42604			✓	✓	Vented	355	50	32	30	67.4	5
		R	42029			✓		Vented	324	56.1	22	20	67.4	5

COMMODORE UPGRADE OPTIONS

VR, VS	7/93 - 97	F	040B	✓	✓	✓		Vented	296	83	28	25	70	5
VT - VZ	9/97 - 05	F	046B	✓		✓	✓	Vented	328	83	28	25	71.5	5

TM = Trademark

DBA is protecting its intellectual property rights and has begun Trademark Registration of its product part numbers

CREWMAN (UTE)

VY, VZ - Crewman, S, SS - 2WD	2002 - on	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
Cross 6 / 8 - AWD / 4WD	2004 - on	F	2050	✓		✓		Vented	302	45	28	25	71.5	5
VZ SSZ	2005 - on	F	2020 TM	✓	✓	✓	✓	Vented	320	83	32	30	71.6	5
(Rear all models 2WD+4WD)	2004 - on	R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5

EPICA

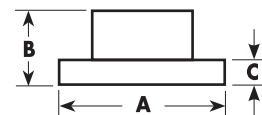
All Models	2006 - on	F	2038					Vented	278	47	24	22	60	4
		R	2039					Solid	276	58.5	12	10	60	4

GEMINI

TC, TD, TE, TX, TF, TG	1975 - 5/85	F	006	✓				Solid	240	47	10	8.6	68	4
RB FWD	5/85 - 87	F	007	✓				Solid	227	42	11	9.6	57	4

HOLDEN

HD, HR	1965 - 67	F	001	✓				Solid	253	50	9.7	9	72	5
HK, HT	1968 - 70	F	002	✓				Solid	270	55	12.7	11.7	72	5
HT - V8 HG Check Spacer in Caliper	1969 - 71	F	003	✓				Solid	270	56.5	15.9	14.7	72	5
HQ - HJ HX - HZ WB Utility, Panel Van	1971 - 76 1976 - 80 1980 - 85	F	014	✓	✓	✓		Vented With Studs & Cups	276	72	25.4	24.5	HUB	5
HQ - HJ HX - HZ WB Utility, Panel Van	1971 - 76 1976 - 80 1980 - 85	R	018	✓				Solid	292	90	15.9	14.7	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

HSV ASTRA VXR

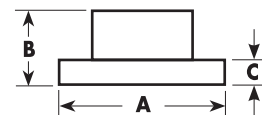
2L Turbo	2005 - on	F	2034	✓		✓		Vented	321	44	28	26	70	5
		R	2035	✓		✓		Solid	278	42.2	10	8	65	5

HSV AWD

Coupe 4	05/04 - on	F	42022			✓		Vented	336	45.2	32	30	71.5	5
Avalanche Wagon	05/04 - on	R	4049			✓		Vented	315	71	18	16	70	5
Avalanche XUV Dual Cab Ute								Vented	315	71	18	16	70	5
All VY series II on														

HSV - CLUBSPORT

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5
VP inc. Clubsport 5000i	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5
VR (Sedan & Wagon)	1993 - 95	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VS	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VT Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VT Performance Brakes - PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VX Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VX Performance Brakes - PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY Performance Brakes - PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Performance Brakes - PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	82.5	32	30	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5



A = Diameter
B = Original Height
C = Original Thickness

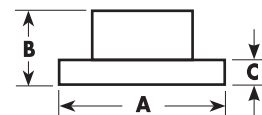
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
HSV - CLUBSPORT															
VZ	8/04 - 1/05	F	4048			✓	✓	Vented	330	83	32	29	71.5	5	
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5	
VZ (Not Suitable for use with OE hat/bell)	8/04 - 1/05	F	52024				✓	Vented	362	83	32	30	71.5	5	
AP 6 Piston Calipers		R	42025			✓		Vented	343	76.3	26	24	70.1	5	
VZ II	1/05 - 8/06	F	52018				✓	Vented	350	83	32	30	71.6	5	
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5	
VZ II (Not Suitable for use with OE hat/bell)	1/05 - 8/06	F	52024				✓	Vented	362	83	32	30	71.5	5	
AP 6 Piston Calipers		R	42025			✓		Vented	343	76.3	26	24	70.1	5	

HSV - CLUBSPORT R8 inc. TOURER

VX	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VX Premium Brakes	9/97 - 10/02	F	5055				✓	Vented	343	83	32	29	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VY Premium Brakes	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VY II Premium Brakes	10/02 - 8/04	F	5055				✓	Vented	343	82.5	32	30	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VZ Premium Brakes	8/04 - 1/05	F	5055				✓	Vented	343	82.5	32	30	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VZ (Not Suitable for use with OE hat/bell)	8/04 - 1/05	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VZ II	1/05 - 8/06	F	52018				✓	Vented	350	83	32	30	71.6	5
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5
VZ II (Not Suitable for use with OE hat/bell)	1/05 - 8/06	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VE (LS2 V8), VE (LS3 V8) inc. Clubsport R8 Tourer	2006 - 09	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5
VE2 (LS3 V8) inc. Clubsport R8 Tourer	9/09 - on	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

HSV - HRT & HSVDT CLUBSPORT

VZ Special Edition	1/05 - 8/06	F	52018				✓	Vented	350	83	32	30	71.6	5
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5
VZ Special Edition	1/05 - 8/06	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers (Not Suitable for use with OE hat/bell)		R	42025			✓		Vented	343	76.3	26	24	70.1	5

HSV - COUPE LE

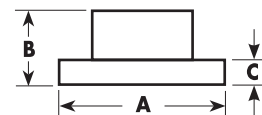
VY II	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VY II Premium Brakes	10/02 - 8/04	F	5055				✓	Vented	343	82.5	32	30	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5

HSV - FORMULA

VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - GRANGE

VS	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
WH	6/99 - 03	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
Standard Brakes		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
WH Performance Brakes	6/99 - 03	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
WH Premium Brakes	6/99 - 03	F	5055				✓	Vented	343	82.5	32	30	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
WK Performance Brakes	2004	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
WK Premium Brakes	2004	F	5055				✓	Vented	343	83	32	29	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
WL	2005 - 06	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
WL Premium Brakes	2005 - 06	F	5055				✓	Vented	343	83	32	29	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VE (LS2 V8), VE (LS3 V8)	2006 - 09	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5
VE2 (LS3 V8)	9/09 - on	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

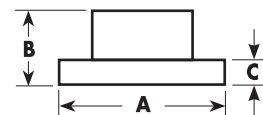
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

HSV - GTO COUPE

(V2) - 2 Door Coupe	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
(V2) - 2 Door Coupe	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
Premium Brakes Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VY	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VY Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ	8/04 - 1/05	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VZ (Not Suitable for use with OE hat/bell)	8/04 - 1/05	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers		R	42025			✓		Vented	343	76.3	26	24	70.1	5

HSV - GTO LE

VZ Special Edition	8/04 - 8/06	F	52018			✓		Vented	350	83	32	30	71.6	5
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5
VZ Special Edition	1/05 - 8/06	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers (Not Suitable for use with OE hat/bell)		R	42025			✓		Vented	343	76.3	26	24	70.1	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

HSV - GTS

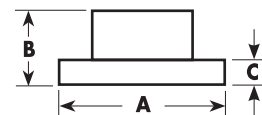
VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5
VR	1993 - 95	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VS	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VT Performance Brakes - PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VT Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VX Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	10/02 - 8/04	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VY II (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	10/02 - 8/04	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VE (LS2 V8), VE (LS3 V8)	2006 - 09	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5
VE2 (LS3 V8) 4 Piston Caliper **(Front not suitable for SV Enhanced 6 piston caliper)	9/09 - on	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
		R	42031			✓		Vented	350	61.5	26	24	67.4	5

HSV - GTS-R

VS	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5

HSV - GTS COUPE

(V2) - 2 Door Coupe Performance Brakes - PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
(V2) - 2 Door Coupe Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	10/02 - 8/04	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VZ (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	8/04 - on	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5

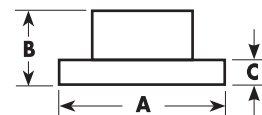


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
HSV - MALOO														
VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5
VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5
VR	1993 - 95	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	016	✓		✓		Solid	279	83	10.5	8.5	70	5
VS	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	016	✓		✓		Solid	279	83	10.5	8.5	70	5
VU Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Vented	286	78.6	16	14	70	5
VU Performance Brakes - PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Solid	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VU Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY Performance Brakes - PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Performance Brakes - PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ Performance Brakes - PBR 2 Piston Calipers	8/04 - 1/05	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ Premium Brakes Harrop 4 Piston Calipers	8/04 - 1/05	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ II Performance Brakes - PBR 2 Piston Calipers	1/05 - 8/06	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

HSV - MALOO R8

VU	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VU Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY + VY II Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ	8/04 - 1/05	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5
VZ Premium Brakes Harrop 4 Piston Calipers	8/04 - 1/05	F	5055				✓	Vented	343	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	8/04 - 1/05	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VZ II	1/05 - 8/06	F	52018				✓	Vented	350	83	32	30	71.6	5
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5
VZ II (Not Suitable for use with OE hat/bell) AP 6 Piston Calipers	1/05 - 8/06	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VE (LS2 V8), VE (LS3 V8)	2006 - 09	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
VE2 (LS3 V8)	9/09 - on	R	42031			✓		Vented	350	61.5	26	24	67.4	5

HSV - MANTA

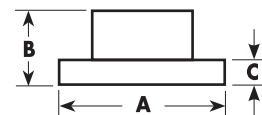
VS (Sedan & Wagon)	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VT	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
Standard Brakes		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VT	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
Performance Brakes - PBR 2 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5

HSV - NITRON

VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - PLUS6

VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

HSV - PLUS8

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5

HSV - SENATOR

VP inc. Senator 5000i	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5
VR	1993 - 95	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VS (Sedan & Wagon)	1995 - 97	F	046	✓		✓	✓	Vented	328	82	28	25	70	5
		R	047	✓		✓		Vented	280	86	20	19	70	5
VT Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VT Performance Brakes PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VT Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	82.5	32	30	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VX Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
VX Performance Brakes PBR 2 Piston Calipers	9/97 - 10/02	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VX Premium Brakes Harrop 4 Piston Calipers	9/97 - 10/02	F	5055				✓	Vented	343	82.5	32	30	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY Performance Brakes PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Performance Brakes PBR 2 Piston Calipers	10/02 - 8/04	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VY II Premium Brakes Harrop 4 Piston Calipers	10/02 - 8/04	F	5055				✓	Vented	343	82.5	32	30	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ Performance Brakes PBR 2 Piston Calipers	8/04 - on	F	4048			✓	✓	Vented	330	83	32	29	71.5	5
		R	4049			✓		Vented	315	71	18	16	70	5
VZ AP 6 Piston Calipers (Not Suitable for use with OE hat/bell)	8/04 - on	F	52024				✓	Vented	362	83	32	30	71.5	5
		R	42025			✓		Vented	343	76.3	26	24	70.1	5
VE (LS2 V8), VE (LS3 V8) VE2 (LS3 V8)	2006 - 09	F	42030			✓	✓	Vented	365	54	32	30	67.4	5
	9/09 - on	R	42031			✓		Vented	350	61.5	26	24	67.4	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

HSV - SIGNATURE COUPE

VZ Special Edition	8/04 - on	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers (Not Suitable for use with OE hat/bell)		R	42025			✓		Vented	343	76.3	26	24	70.1	5

HSV - SKAIFE SENATOR

VZ Special Edition	1/05 - on	F	52018				✓	Vented	350	83	32	30	71.6	5
Performance Brakes - AP 4 Piston Calipers		R	42019			✓		Vented	332	75.2	24	22	70.1	5

HSV - SPORTS WAGON

VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SS GROUP A

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - STATESMAN SV93

VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SV LE

VN (Sedan & Wagon)	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SV300

VX Premium Brakes	10/02 - 8/04	F	5055				✓	Vented	343	82.5	32	30	71.5	5
Harrop 4 Piston Calipers		R	4049			✓		Vented	315	71	18	16	70	5

HSV - SV3800

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SV5000

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SV6000

VZ Special Edition	8/04 - on	F	52024				✓	Vented	362	83	32	30	71.5	5
AP 6 Piston Calipers (Not Suitable for use with OE hat/bell)		R	42025			✓		Vented	343	76.3	26	24	70.1	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - HSV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	-------------------	---	---

HSV - SV89

VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	020	✓		✓		Vented	278	83.6	20	19	70	5

HSV - SV91

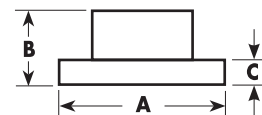
VN	1988 - 91	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5
VP	1991 - 93	F	019			✓		Vented	327	82	28	25	HUB	5
		R	045	✓		✓		Vented	280	67	20	19	70	5

HSV - XU6

VX Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5

HSV - XU8

VT Standard Brakes	9/97 - 10/02	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
											C	D			
VT:VY CV6 & CV8 (V2) - 2 Door Coupe	12/2001 - 04	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5	
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5	
VZ CV8 GEN III V8 250kW except V5B - model 37 coupe	2005 - 06	F	2020™	✓	✓	✓	✓	Vented	320	83	32	30	71.6	5	
		R	2021™	✓	✓	✓		Vented	286	80	18	16	70	5	
VZ V5B model 37 coupe with HSV brake option	2005 - 06	F													
		R													

MONARO

NOVA

LE, LF	1989 - 10/94	F	701	✓				Solid	243	48	13.5	12.5	54	4
	1989 - 9/92	F	704	✓				Vented	238	48	18	17	54	4
	6/91 - 94	F	708	✓				Vented	258	48	22	20	54	4
LE Opt., LF GS (Rear)	1989 - 10/94	R	703	✓				Solid	242	37	9	8	54	4
LG, GS, SLX	10/94 - 4/96	F	709	✓				Vented	255	48.5	22	20	55	4
		R	710	✓				Solid	266	37	9	8	55	4

PIAZZA

Piazza (Impulse)	1983 - 89	F	811	PART NOT AVAILABLE REFERENCE ONLY				Vented	250	32	18	16.6	68	4
		R	812	PART NOT AVAILABLE REFERENCE ONLY				Vented	266	60	18	16.6	57	4

TIGRA

1.3L CDTi, 1.4L, 1.8L Convertible	4/2001 - 06	F	847	✓				Vented	260	41.2	24	21	60	4
		R	849	✓				Solid	240	41	10	8	57	4

TORANA / SUNBIRD

HB, TA, LC, LJ, 4 Cyl	1969 - 72	F	009	✓				Solid	215	28.5	10	9	61	4
LC, LJ 6 Cyl	1969 - 72	F	008	✓				Solid	256	60	12.7	12	72	5
LJ XU-1	1972 - 73	F	004	✓				Solid	256	60	15.7	14.7	72	5
LH, LX, UC Complete with Studs and Cups	1974 - 79	F	010	✓				Solid	256	77	16	14.3	HUB	5
A9X	1977 - 78	F	014	✓		✓		Vented	276	72	25.4	24.5	HUB	5



A = Diameter
B = Original Height
C = Original Thickness

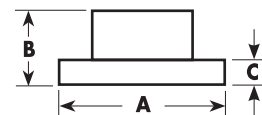
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
VECTRA														
JR, JS, JSII - 2.0L, 2.2L, 2.5L (CD & GL Sedans)	6/97 - 2/03	F	825	✓				Vented	288	42	25	22	70	5
		R	826	✓				Solid	286	69	10	8	65.5	5
ZC 2.2L	2/03 - 05	F	2820	✓				Vented	285	43	25	22	70	5
ZC V6 up to VIN No. 38047796	2003 - 05	F	2817	✓				Vented	302	46	28	25	70	5
ZC V6 after VIN No. 38047796	2003 - 05	F	2819	✓		✓		Vented	314	46	28	25	70	5
ZC V6 rear suits all models	2003 - 05	R	2818	✓				Vented	292	42	20	18	66	5

ZAFIRA

TT 2.2 Litre DOHC 4D Wagon	6/2001 - on	F	815	✓				Vented	280	42	25	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - COMMERCIAL / 4WD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

COMBO

SB Van	2/96 - 2000	F	821	✓				Vented	236	41	20	17	60	4
XC VAN	4/01 - 05	F	847	✓				Vented	260	41.2	24	21	60	4
	2005 - on	F	2036	✓				Vented	280	42.3	25	23	60	4

DROVER

QB 4WD	3/85 - 87	F	510	✓				Solid	290	46.5	10	8.5	107	5
--------	-----------	---	-----	---	--	--	--	-------	-----	------	----	-----	-----	---

FRONTERA 4 X 4

2.0i with & without ABS Sport 4 X 4 UT S & SE - V6 & 4Cyl	3/95 - on	F	840	4x4		4x4		Vented	280	36	26	24.6	87.5	6
	10/95 - 6/99 2/99 - on	R	841	4x4		4x4		Vented	313	81	18	16.6	101	6

JACKAROO / TROOPER - ISUZU (GM)

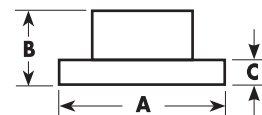
Monterey U8 3.5 Litre ABS	2/98 on	F	840	4x4		4x4		Vented	280	36	26	24.6	87.5	6
		R	841	4x4		4x4		Vented	313	81	18	16.6	101	6
UBS 13, UBS 52	11/81 - 85	F	031	PART NOT AVAILABLE REFERENCE ONLY				Solid	259	37.5	12.5	11.1	80	6
UBS 16, UBS 521, 522	8/85 - 88	F	032	4x4				Vented	250	35	18	16.7	80	6
UBS 17, UBS 55	1988 - 91	F	033	4x4				Vented	257	36	22	20.6	88	6
UBS 16, 17, 52, 55	1987 - 91	R	034	4x4				Solid	265	47	12	10.6	97	6
UBS 25 US / U8 : S & SE, Monterey	1992 - on	F	840	4x4		4x4		Vented	280	36	26	24.6	87.5	6
	2/98 - on	R	841	4x4		4x4		Vented	313	81	18	16.6	101	6

PANTHER - ISUZU (GM)

Panther		F	844	PART NOT AVAILABLE REFERENCE ONLY				Vented	231	35	22	20.6	63	4
---------	--	---	-----	--------------------------------------	--	--	--	--------	-----	----	----	------	----	---

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HOLDEN - COMMERCIAL / 4WD

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

RODEO / COLORADO

KB, KBD, 2, 4 Series	1980 - 82	F	030	✓				Solid	250	35	18	17	80	6
KB, KBD, 2, 4 Series	1982 - 84	F	031	PART NOT AVAILABLE REFERENCE ONLY				Solid	259	37.5	12.5	11	80	6
KB 28, 29, 43, 49, KBD 27, 28, 43, 47	Late 84 - 88	F	032	✓				Vented	250	35	18	16.7	80	6
TFR, TFS17, 54, G3, G6 R7 4x2 2.6, 2.8 Litre R9 4x2, 4x4 2.6, 2.8 Litre	1988 - 94 1996 - 02 1996 - 02	F	033	✓				Vented	257	36	22	20.6	88	6
Rodeo - Sth Africa (special)	1996 - 02	F	2033	4x4				Vented	252	36	22	20.6	88	6
R7 & R9 - V6 3.2 Litre 4x2 & 4x4 versions	1997 - 02	F	840	4x4		4x4		Vented	280	36	26	24.6	87.5	6
RA V6 PFI 4X2 + all 4X4 Hi-ride Suspension. (Torsion Bar)	12/2002 - 08	F	2840	4x4		4x4		Vented	280	40.5	27	25.6	88	6
RA 2.4L 4cyl, 3.0L Turbo Diesel Non Hi-ride Suspension (Coil Front)	11/02 - 08	F	2839	4x4				Vented	256	40.1	26	24.6	88	6
RC V6 PFI 4X2 + all 4X4 Hi-ride Suspension. (Torsion Bar Front)	2008 - on	F	2840	4x4		4x4		Vented	280	40.5	27	25.6	88	6
RC 2.4L 4cyl, 3.0L Turbo Diesel Non Hi-ride Suspension (Coil Front)	2008 - on	F	2839	4x4				Vented	256	40.1	26	24.6	88	6

SCURRY

NB	7/85 - 87	F	012	✓				Solid	215	33.5	10	8	86	4
----	-----------	---	-----	---	--	--	--	-------	-----	------	----	---	----	---

SHUTTLE

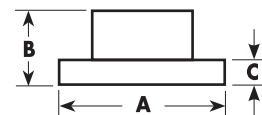
WFR	1982 - 84	F	031	PART NOT AVAILABLE REFERENCE ONLY				Solid	259	37.5	12.5	11	80	6
WFR	1982 - 90	F	032	✓				Vented	250	35	18	16.7	80	6

SUBURBAN

1500 (K8) LS & LT 5.7L	2/98 - 00	F	773	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	63.5	32.5	30.8	78.7	6
2500 (K8) LS & LT 6.5L	2/98 - 00	F	774	4x4				Vented	317.5	70	33	30.8	137.2	8

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

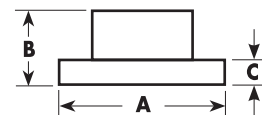


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
ACCORD														
SJ 1600, 1602	1976 - 81	F	189	✓				Solid	231	41	12	10.5	86	4
SY, SZ 1602	1981 - 83	F	190	✓				Solid	231	50	12	10	61	4
SY, SZ Hatchback 4-Door	5/82 - 83	F	195	✓				Vented	231	50	17	15	61	4
AC, AD, 1600, 1800 CA4 SOHC, CA5	1984 - 86	F	196	✓				Vented	242	50	19	17	61	4
CA4 2000 AD, CA4 CXi	1986 - 89	F	184	✓				Vented	262	51	21	19	64	4
CA4, CA5	1988 - on	R	198	PART NOT AVAILABLE REFERENCE ONLY				Solid	239	48.2	10	8	61	4
CB 2WS, CC Sedan/Wagon	11/89 - 94	R	471	✓				Solid	260	49	10	8	64	4
CB 4WS	11/89 - 94	R	481	✓				Solid	260	43	10	8	64	4
2.2i (CB75/76, CC7, CE9) Acura Vigor Acura TL 2.5L Sedan 1.8i (CE7-auto, 2.0i (CE8-auto)	1990 - 98 1992 - 94 1995 - on 1996 - 9/98	F	179	✓				Vented	282	34	25	23	92	4
CB, CC Wagon, Aerodeck	1992 - 94	F	472	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	34	25	23	92	4
CCB, CC Sedan Only CD	11/89 - 94 1994 - 97	F	470	✓				Vented	260	34	23	21	92	4
Note: Check dimensions		R	471	PART NOT AVAILABLE REFERENCE ONLY				Solid	260	49	10	8	64	4
CE Wagon	6/94 - on	F	472	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	34	25	23	92	4
		R	471	✓				Solid	260	49	10	8	64	4
CG V6-L 2.3L + 3.0L	1998 - 04	F	488	✓		✓		Vented	282	47	23	21	64	5
		R	489	✓				Solid	260	48	9	8	64	5
CG2 V6 J30A1 (UK Model)	7/98 - 2002	F	405	✓				Vented	282	47	28	26	64	5
R 2.2i (VTEC)	2000 - on	F	476	✓		✓		Vented	300	47.5	28	26	70	5
V 4DR (USA + Europe)	2000 - 2003	F	2506	✓		✓		Vented	282	48	25	23	64	5
2.4L + 3.0L V6 VTEC	2004 - on	F	488	✓		✓		Vented	282	47	23	21	64	5
EURO.2.4L i-VTEC	2004 - on	F	2510	✓		✓	✓	Vented	300	48	28	26	64	5
Rear disc fits both 2004 models (rear hat diameter is 154 mm)		R	2511	✓				Solid	260	49	9	8	64	5
EURO V6	2005 - on	F	2514	✓		✓		Vented	282	47	28	26	64	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
CIVIC														
SBI, SC Sedan 1200	1973 - 79	F	188	✓				Solid	225	44.5	10	9	92	4
SF Hatchback 1200	1978 - 79													
SB, SE Sedan, Wagon 1500	1975 - 78													
SL, SS, SR, ST, VC - Hatch	1979 - 83	F	193	✓				Solid	215	50	11	9	61	4
WC 1300 Wagon	1980 - 81													
SR, ST Wagon	1982 - 83													
1.3, 1.5L (AH-AK), CRX	1984 - 87	F	178	✓				Vented	231	43.8	17	15	61	4
1.5 Hatch + Wagon 2WD/4WD (USA)	1984 - 87													
1.4 (EC9-ED2), HF (USA)	1988 - 91													
1.3 16V (EG33)	1991 - 94													
AA	1984 - 87	F	191	✓				Solid	231	44	12	10	61	4
CITY VF	1984 - 86	F	194	PART NOT AVAILABLE REFERENCE ONLY				Solid	212	40	10	8	61	4
ED 4WD Wagon	3/88 - 5/89	F	187	✓				Vented	242	44.5	19	17	61	4
ED 4-Door	1988 - 91													
EG GL, GLi, VEi, Sedan,	11/91 - 94	F	473	✓				Vented	240	45	21	19	61	4
DX/HX Coupe/Sedan (USA)	1993 - on													
Del Sol, Wagon (USA)														
EE9, EF, EG 1.6i VTEC VTi	11/91 - 95	F	474	✓		✓		Vented	262	45	21	19	64	4
EH1 4WD, EJ1 Coupe 1.6i														
Coupe /Sedan EX/LX (USA)	1990 - 95													
MA8 1.4i, MA9, MB1/4	12/94 - on													
MB2, MB3, MB7/8/9, MC1	1997 - on													
MC3 2.0TDi, EJ6/8														
EK 3 Door		R	475	✓		✓		Solid	239	48	9	8	61	4
EX - with ABS	1993 - 95	F	474	✓		✓		Vented	262	45	21	19	64	4
		R	475	✓		✓		Solid	239	48	9	8	61	4
DX & HX,	1996 - 2000	F	473	✓				Vented	240	45	21	19	61	4
EX	1996 - 2000	F	474	✓		✓		Vented	262	45	21	19	64	4

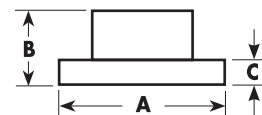


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
CIVIC - CONTINUED														
Si	1999 - 2000	F	474	✓		✓		Vented	262	45	21	19	64	4
		R	475	✓		✓		Solid	239	48	9	8	61	4
all models	2001 - 2005	F	474	✓		✓		Vented	262	45	21	19	64	4
Civic 1.7L SOHC 4/5dr	2001 - on	R	2502	✓				Solid	260	48	9	8	61	4
1.8 SOHC Vti & Vti-L 2.0L DOHC SPORT	2006 - ON	F	488	✓		✓		Vented	282	47	23	21	64	5
		R	438	✓				Solid	260	42	9	8	64	5
2.0i SPORT VI Hatchback	01/04 - 12/05	R	2515	✓		✓		Solid	259.5	49	10	8	64	5
2.0L Type-R EP3 (UK) VI Hatchback (EU_, EP_)	2001 - 06	F	2500	✓		✓	✓	Vented	300	47.5	25	23	64	5
		R	2515	✓		✓		Solid	259.5	49	10	8	64	5
FD2 -R	2007 - on	F	2518	✓		✓		Vented	320	62	25	23	64	5
		R	2519	✓		✓		Solid	282	49	9	8	64	5
FN2 Type-R	2007 - on	F	2500	✓		✓	✓	Vented	300	47.5	25	23	64	5
		R	438	✓				Solid	260	42	9	8	64	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

CONCERTO

EXI, Reprise, EXI-Reprise	5/91 - on	F	187	✓				Vented	242	44.5	19	17	61	4
		R	182	✓				Solid	239	48	10	8	61	4

CR-V

2.0i 16V (RD1) 4Dr Wagon	10/97 - 10/02	F	478	✓		✓		Vented	282	47	23	21	70	5
2.0L, 2.3L 4Dr Wagon	2002 - 6/05	F	488	✓		✓		Vented	282	47	23	21	64	5
		R	2503	✓				Solid	282	61	9	7.5	64	5
2.0L, 2.4L, 2.2L Diesel **Check Dimensions**	6/05 - 10/08	F	2500	✓		✓	✓	Vented	300	47.5	25	23	64	5
		F	476	✓		✓		Vented	300	47.5	28	26	70	5

HR-V

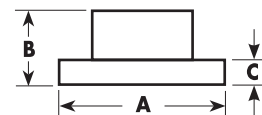
1.6i 16V (GH1/2)	1999 - 04	F	478	✓		✓		Vented	282	47	23	21	70	5
------------------	-----------	---	-----	---	--	---	--	--------	-----	----	----	----	----	---

CRX

ED 1.6 litre 2-Door DX-Si	1987 - 91	F	187	✓				Vented	242	44.5	19	17	61	4
		R	182	✓				Solid	239	48	10	8	61	4
1500/1600 Si	1990 - 91	F	187	✓				Vented	242	44.5	19	17	61	4
		R	475	✓		✓		Solid	239	48	9	8	61	4
EE8 VTEC 1.6L EG21 VTi, EH61 ESi 1.6L EG VTec	1989 - 92	F	474	✓		✓		Vented	262	45	21	19	64	4
	1992 - 97 6/92 - 12/98	R	475	✓		✓		Solid	239	48	9	8	61	4

INTEGRA

Quint 1.6 (AV)	1984 - 86	F	178	PART NOT AVAILABLE REFERENCE ONLY				Vented	231	43.8	17	15	61	4
DA3, DA4, 1.6L	1986 - 88	F	187	✓				Vented	242	44.5	19	17	61	4
		R	192	✓				Solid	239	27.5	10	8	48	4
1.8L DOHC 16V 1.8L GSi, VTi - R Acura Integra, 2.0L GSi	1989 - 94	F	474	✓		✓		Vented	262	45	21	19	64	4
	1993 - 98 1990 - on	R	475	✓		✓		Solid	239	48	9	8	61	4
TYPE-R	2000 - 01	F	478	✓		✓		Vented	282	47	23	21	70	5
		R	477	✓				Solid	260	48	9	8	64	5
Integra Type-R DC5 Japanese domestic Brembo Caliper Models	2001 - on	F	2508	✓		✓	✓	Vented	300	57.8	25	23	64	5
TYPE-S TYPE-R - Australian Model	2002 - on	F	2500	✓		✓	✓	Vented	300	47.5	25	23	64	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

JAZZ

GLi 1.3L SOHC	10/2002 - on	F	2504	✓				Vented	240	39	21	19	61	4
---------------	--------------	---	-------------	---	--	--	--	--------	-----	----	----	-----------	----	---

LEGEND

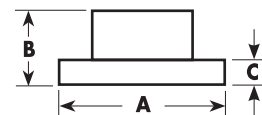
KA2 4-Door Sedan	1986 - 87	F	186	✓				Vented	262	51.5	21	19	64	4
KA3 4D Sedan, KA4 2D Coupe	11/87 - 91	F	185	✓				Vented	282	51	21	19	64	4
		R	199	✓				Solid	260	43	10	8	64	4
KA7, KA8, KA9 3.5L V6 15" wheels	3/91 - 95 1996 - on	F	478	✓		✓		Vented	282	47	23	21	70	5
		R	479	✓		✓		Solid	282	61	9	7.5	70	5
3.5L V6 16" wheels	1996 - on	F	476	✓		✓		Vented	300	47.5	28	26	70	5
		R	499	✓				Solid	282	61	12	10	64	5

NSX

NSX 4 Auto	1991 - 98	F	484	✓		✓		Vented	282	36	28	26	70	5
NSX-T 5 Manual		R	485	✓				Vented	282	32.5	21	19	69	5
6 SPEED MANUAL	4/97 - ON	F	486	✓		✓		Vented	298	36.5	28	26	70	5
NSX, NSX-T		R	487	✓		✓		Vented	303	32.5	23	21	64	5

PRELUDE

SU, SN	1979 - 82	F	190	✓				Solid	231	50	12	10	61	4
AB, ALB 1800	1983 - 87	F	197	✓				Vented	231	50	19	17	61	4
BA3	1986 - 87	F	196	✓				Vented	241	50	19	17	61	4
AB, BA3 Non-ABS	1983 - 87	R	183	✓				Solid	239	45	10	8	HUB	4
BA4, Si, SE	1988 - 91	F	184	✓				Vented	262	51	21	19	64	4
	10/87 - 91	R	198		PART NOT AVAILABLE REFERENCE ONLY			Solid	239	48.2	10	8	61	4
V-TEC	1992 - 96	F	200	✓		✓		Vented	282	47	23	21	64	4
		R	481	✓				Solid	260	43	10	8	64	4
5-lug	1997 - 2001	F	478	✓		✓		Vented	282	47	23	21	70	5
		R	438	✓				Solid	260	42	9	8	64	5
BB incl. 4WS	12/91 - 94	F	480	✓				Vented	260	47	23	21	64	4
		R	481	✓				Solid	260	43	10	8	64	4
VTi-S & Si Stepped hat Straight hat	2/94 - on	F	480	✓				Vented	260	47	23	21	64	4
		R	481	✓				Solid	260	43	10	8	64	4
		R	2513	✓				Solid	260	42	9	8	64	4
VTi-R	2/94 - 97	F	200	✓		✓		Vented	282	47	23	21	64	4
		R	481	✓				Solid	260	43	10	8	64	4
2.2L DOHC VTi-R	1997 - 2001	F	478	✓		✓		Vented	282	47	23	21	70	5
		R	438	✓				Solid	260	42	9	8	64	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HONDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

S 2000

S 2000	1999 - 03	F	482	✓		✓		Vented	300	40	25	23	70	5
		R	483	✓		✓		Solid	282	40	12	10	64	5
all models	2003 - 05	F	488	✓		✓		Vented	282	47	23	21	64	5
		R	2503	✓				Solid	282	61	9	7.5	64	5

ODYSSEY

Odyssey - 4 Door Wagon	6/95 - 2000	F	478	✓		✓		Vented	282	47	23	21	70	5
		R	479	✓		✓		Solid	282	61	9	7.5	70	5
Odyssey 2.3L + V6	2000 - 05	F	476	✓		✓		Vented	300	47.5	28	26	70	5
		R	2503	✓				Solid	282	61	9	7.5	64	5

PASSPORT

all models	1996 - 01	F	842	✓				Vented	280	36	26	24.6	88	6
		R	841	✓				Vented	313	80.6	18.1	16.6	101	6

PILOT

all models	2003 - 05	F	476	✓		✓		Vented	300	47.5	28	26	70	5
------------	-----------	---	-----	---	--	---	--	--------	-----	------	----	----	----	---

SHUTTLE

2.3i (RA1), 2.3i ES/LS (RA3)	6/95 - on	F	478	✓		✓		Vented	282	47	23	21	70	5
------------------------------	-----------	---	-----	---	--	---	--	--------	-----	----	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HUMBER

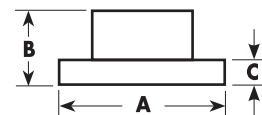
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
Snipe, Hawk Series II, III, IV	1960 - 69	F	094	✓				Solid	290	39	12.75	11	79.5	5

HUMMER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
H2 - 6.0L All wheel drive	09/02 - 09/04	F	2048	4x4		4x4		Vented	325	89.5	38	36.5	118.2	8
H2 - 6.0L SUT pickup	09/04 - on	R	2049	4x4		4x4		Vented	330	85.6	29	26.5	118.2	8
H3 - 3.5L	04/05 - on	F	2054	4x4		4x4		Vented	315	70.4	28	26.5	100.7	6
H3 - 3.7L AWD	09/06 - on													
H3 - 5.3L V8	10/08 - on	R	2055	4x4		4x4		Solid	312	67.9	12	10.5	101	6

4x4

This symbol denotes that this part number is offered as a DBA 4x4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HYUNDAI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	-------------------	---	---

ACCENT

1.3i 12V, 1.5i 12V, 1.5i 16V	1994 - 99	F	451	✓				Vented	242	40.5	19	17.7	86	4
GL, GLS, Sprint, Lifestyle	1999 - 11/05	F	450	✓				Vented	241	52	19	17.7	63	4

COUPE

FX, SX, SFX, Tiburon	8/96 - 98	F	453	✓				Vented	257	34	22	20	86	4
		R	457	✓				Solid	257	40.5	10	8	76	4
Coupe, Turbulence	8/98 - on	F	456	✓		✓		Vented	257	45	24	22.4	69	4
Scoupe 1.5i, incl. USA	1989 - 4/95	F	451	✓				Vented	242	40.5	19	17.7	86	4

ELANTRA / LANTRA / LAVITA

J1 & J2, incl. 1.9L Diesel,	5/91 - 5/98	F	453	✓				Vented	257	34	22	20	86	4
	5/91 - 8/95	R	459	✓				Solid	257	40	10	8	90	4
J2	5/98 - on	F	456	✓		✓		Vented	257	45	24	22.4	69	4
	9/95 - on	R	457	✓				Solid	257	40	10	8	76	4
Elantra XD GL 1.8L, GLS 2.0L Lavita, (Hatchback & Sedan)	5/2000 - on	F	456	✓		✓		Vented	257	45	24	22.4	69	4
		R	457	✓				Solid	257	40	10	8	76	4

EXCEL

X1	11/85 - 1/88	F	215	✓				Solid	228	40	13	11.5	86	4
X1, X3, XZ, XL Van, S Coupe Pony/Excel 1.3-1.5i (MU)	1/88 - 00 1989 - 94	F	451	✓				Vented	242	40.5	19	17.7	86	4

GETZ

(TB) All - Non ABS	7/2002 - on	F	2450	✓				Vented	241	48	19	17	62	4
(TB) All - With ABS	7/2002 - on	F	2451	✓				Vented	256	48	19	17	69	4

GRANDUER

XG - 4D Sedan V6 DOHC	7/99 - on	F	460	✓				Vented	276	46.5	26	24	69	5
		R	461	✓				Solid	262	66	10	8.4	76	5

i30

All Models 2.0L Petrol, 1.6 CRDi	2007 - on	F	2464	✓				Vented	280	47.5	26	24	69	5
		R	2459	✓				Solid	262	61	10	8.4	76	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HYUNDAI - SONATA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

i-LOAD / i-MAX

2.4L, 2.5L CRDI	2007 - on	F	2460	✓		✓		Vented	300	52.5	30	28.4	96.2	6
		R	2461					Vented	320	82.6	18	16.4	96.2	6

SONATA

Y1, Y2 Sonica all models	1/89 - 4/98	F	452	✓				Vented	257	45.5	22	20	69	4
Y1 (Rear)	1/89 - 94	R	454	✓				Solid	263	46	12	10	90	4
Y2 (Rear)	7/93 - 4/98	R	455	✓				Solid	260	59.5	12	10.5	90	4
Y3 all models	4/98 - 4/01	F	456	✓		✓		Vented	257	45	24	22.4	69	4
		R	458	✓				Solid	262	61	10	8	76	4
EF-B (GL) - 2.3L, 2.7L V6	4/01 - on	F	463	✓				Vented	257	47.5	25	22.4	69	4
		R	458	✓				Solid	262	61	10	8	76	4
2.4L GL + 2.7L V6	2004 - 06	F	2458	✓				Vented	257	47	24.5	22.4	64	4
NF 3.3L V6	2006 - on	F	2456	✓		✓		Vented	300	47.5	28	26	69	5
		R	2457	✓				Solid	284	54.6	10	8	76	5

TIBURON

2.7L V6 + 2.0L : GT Coupe 1.6S, 2.0SE, 2.7L	9/01 - on	F	468	✓		✓	✓	Vented	280	48	26	22.4	69	5
		R	469	✓		✓		Solid	258	45	10	8	75.5	5

TRAJET

GL, GLS V6 2.7L Wagon	3/00 - on	F	464	✓				Vented	276	47	26	24	69	5
		R	465	✓				Solid	284	61	10	8.4	76	5

SANTA FE

GL 2.4, GL/GLS 2.7L V6 (Rear for GLS V6 only)	11/00 - 8/06	F	2452	✓				Vented	294	46	26	24	69	5
		R	465	✓				Solid	284	61	10	8.4	76	5
All models	9/06 - on	F	2462	4x4		4x4		Vented	298	49.5	28	26.4	69	5
		R	2463	4x4				Solid	302	72	11	9.4	69	5

TUCSON

All Models	8/04 - on	F	468	✓		✓	✓	Vented	280	48	26	22.4	69	5
AWD Only		R	465	✓				Solid	284	61	10	8.4	76	5
2WD Only		R	TBA											

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

HYUNDAI - 4WD / SUV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

TERRACAN 4WD

3.5 V6 + 2.9L TCi Diesel	2001 - 03	F	466	✓				Vented	280	43	27	25.4	87	6
3.5 V6 + 2.9L TCi Diesel	12/03 - on	F	2454	4x4				Vented	303	43	28	26.4	87	6
rear suits all models		R	467	4x4				Vented	315	86.5	20	18.4	108	6

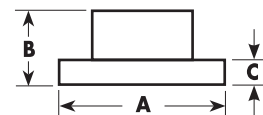
GALLOPER 4WD

V6 3.0L LWB	9/88 - 92	F	2229	4x4				Vented	276	45.5	22	20.4	87	6
-------------	-----------	---	------	-----	--	--	--	--------	-----	------	----	------	----	---

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

dba
DISC BRAKES AUSTRALIA



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

ISUZU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

JACKAROO / TROOPER

Monterey U8 3.5 Litre ABS	2/98 on	F	840	4x4				Vented	280	36	26	24.6	87.5	6
		R	841	4x4				Vented	313	81	18	16.6	101	6
UBS 13, UBS 52	11/81 - 85	F	031	✓				Solid	259	37.5	12.5	11.1	80	6
UBS 16, UBS 521, 522	8/85 - 88	F	032	✓				Vented	250	35	18	16.7	80	6
UBS 17, UBS 55	1988 - 91	F	033	✓				Vented	257	36	22	20.6	88	6
UBS 16, 17, 52, 55	1987 - 91	R	034	✓				Solid	265	47	12	10.6	97	6
UBS 25 without ABS US / U8 : S & SE, Monterey	1992 - on	F	840	4x4				Vented	280	36	26	24.6	87.5	6
	2/98 - on	R	841	4x4				Vented	313	81	18	16.6	101	6

PANTHER- ISUZU (GM)

Panther		F	844	PART NOT AVAILABLE REFERENCE ONLY				Vented	231	35	22	20.6	63	4
---------	--	---	-----	--------------------------------------	--	--	--	--------	-----	----	----	------	----	---

RODEO

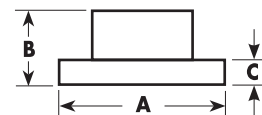
KB, KBD, 2, 4 Series	1980 - 82	F	030	✓				Solid	250	35	18	17	80	6
KB, KBD, 2, 4 Series	1982 - 84	F	031	✓				Solid	259	37.5	12.5	11	80	6
KB 28, 29, 43, 49, KBD 27, 28, 43, 47	Late 84 - 88	F	032	✓				Vented	250	35	18	16.7	80	6
TFR, TFS17, 54, G3, G6	1988 - 94	F	033	✓				Vented	257	36	22	20.6	88	6
R7 4x2 2.6, 2.8 Litre	1996 - 02													
R9 4x2, 4x4 2.6, 2.8 Litre	1996 - 02													
R7 & R9 - V6 3.2 Litre 4x2 & 4x4 versions	1997 - 02	F	840	4x4				Vented	280	36	26	24.6	87.5	6
RA V6 PFI 4X2 + all 4X4 Hi-ride Suspension. (Torsion Bar)	12/2002 - on	F	2840	4x4				Vented	280	40.5	27	25.6	88	6
RA 2.4L 4cyl, 3.0L Turbo Diesel Non Hi-ride Suspension (Coil Front)	11/02 - on	F	2839	4x4				Vented	256	40.1	26	24.6	88	6

D-MAX

2.4L, 2.5D, 3.0DiTD, 3.5L V6 Hi-ride Suspension. (Torsion Bar)	5/02 - on	F	2840	4x4				Vented	280	40.5	27	25.6	88	6
2.4L, 2.5D, 3.0DiTD, 3.5L V6 Non Hi-ride Suspension (Coil Front)	5/02 - on	F	2839	4x4				Vented	256	40.1	26	24.6	88	6
2.5DiTD, 3.0D Hi-ride Suspension. (Torsion Bar)	1/07 - on	F	2840	4x4				Vented	280	40.5	27	25.6	88	6
2.5DiTD, 3.0D Non Hi-ride Suspension (Coil Front)	1/07 - on	F	2839	4x4				Vented	256	40.1	26	24.6	88	6



This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

JAGUAR

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

MK SERIES

Mk 2 - all Models	1959 - 67	F	072	✓				Solid	280	51.5	9.75	8.5	82.5	5
Mk 10	1961 - 66													
240, 340	1967 - 69													
Mk 2 All Models	1959 - 67	R	073	✓				Solid	287	53	9.5	8	82.5	5
240, 340	1967 - 69													

XJ SERIES

XJ6 Series 1	1968 - 2/74	F	074	PART NOT AVAILABLE REFERENCE ONLY				Solid	283	60	12.5	11.5	82	5
		R	075	✓				Solid	264	25.5	12.7	11.4	70	4
XJ6 Series 2, 3 XJS, XJ12	1974 - 10/86 1973 - 1990	F	076	✓				Vented	285	60.5	24	22.9	82.7	5
		R	075	✓				Solid	264	25.5	12.7	11.4	70	4
XJ6, XJ12, XJS with Dana Diff.	11/86 - 90	R	075B	✓				Solid	262	25.5	12.5	11.4	70	4
XJ40 3.6	11/86 - 90	F	077	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	67	22.3	21	80	5
		R	078	✓				Solid	278	68	10	8.8	74	5
XJ40 3.2 & 4.0 Litre	1990 - 1994	F	098	✓				Vented	291	66.8	28	27	80	5
		R	099	✓				Solid	294	67	10	8.8	74	5

E-SERIES

E- 3.8, 4.2	1961 - 68	F	072	✓				Solid	280	51.5	9.75	8.5	82.5	5
E- V12 4.2	1968 - 74	F	076	✓				Vented	285	60.5	24	22.9	82.7	5
		R	075	✓				Solid	265	25.5	12.7	11.4	70	4

S-SERIES

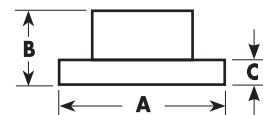
S- 3.4, 3.8	1963 - 68	F	072	✓				Solid	280	51.5	9.75	8.5	82.5	5
		R	075	✓				Solid	264	25.5	12.7	11.4	70	4
S- (X200) 3.0i V6 / 4.0i Rear suits all S- (X200)	1999 - on	F	2044					Vented	300	43	30	28	71	5
		R	2045					Vented	288	32.5	20	18.5	64.5	5

XKR

XKR 4.0L V8 Turbo	1998 - on	F	2046	✓				Vented	305	49.5	28	26	73.8	5
		R	2047	✓				Vented	305	67.8	20	18.5	73.8	5
with Brembo Calipers	2003 - on	F	52070				✓	Vented	356	50.5	32	30	73.8	5

XK8

4.0L V8	1996 - on	F	2046	✓				Vented	305	49.5	28	26	73.8	5
		R	2047	✓				Vented	305	67.8	20	18.5	73.8	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

JEEP / CHRYSLER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

CHEROKEE

CJ Universal	1977 - 78	F	095	✓				Vented	298	56	30	28.5	96	5
CJ7, Renegade	9/78 - 81	F	181	✓				Vented	298	56.5	22.5	21	95.5	5
all J, MJ & SJ models	1974 - 83	F	180	✓				Vented	300	59	32.5	31	101.5	6
J10	1983 - 85	F												
CJ8, Hawk	1981 - 85	F	181	✓				Vented	298	56.5	22.5	21	95.5	5
Overlander 4 Cyl	1981 - 85													
4WD	1988 - 92	F	096	4x4		4x4		Vented	280	81	24	22.7	72	5

CHEROKEE / WAGONEER / BRAIRWOOD - XJ SERIES

4WD	1990 - 1/92	F	096	4x4		4x4		Vented	280	81	24	22.7	72	5
all models	2/92 - 98													
w/ OE composite disc (82mm)	1990 - 99													
w/ OE full cast disc (78mm)	1999 - 01	F	888	4x4		4x4		Vented	280	78	24.5	22.7	72	5

CHEROKEE / WAGONEER / BRAIRWOOD - KJ SERIES

2.4, 2.5 CRD	09/01 - on	F	889	4x4		4x4		Vented	288	65	28	26	72	5
2.8 CRD	11/02 - on													
3.7 V6	08/03 - on													
2.8 CRD	11/04 - on													

COMANCHE

4WD	1990 - 92	F	096	4x4		4x4		Vented	280	81	24	22.7	72	5
-----	-----------	---	-----	-----	--	-----	--	--------	-----	----	----	------	----	---

COMMANDER

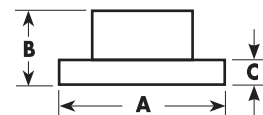
all models	2006	F	2530	4x4		4x4		Vented	328	53	30	28.5	72	5
		R	2531	4x4		4x4		Solid	320	67	14	12.5	72	5

GRAND CHEROKEE

all models	1993 - 98	F	096	4x4		4x4		Vented	280	81	24	22.7	72	5
		R	097	4x4		4x4		Solid	285	59.5	11	9.5	72	5
all models	1999 - 04	F	540	4x4		4x4		Vented	305	64	26	24.5	72	5
		R	541	4x4		4x4		Solid	305	75.5	10	8.5	72	5
all except SRT-8	2005 - on	F	2530	4x4		4x4		Vented	328	53	30	28.5	72	5
		R	2531	4x4		4x4		Solid	320	67	14	12.5	72	5
SRT8	2006 - on	F	2532	4x4		4x4		Vented	360	53.5	32	31.8	72	5
		R	2533	4x4		4x4		Solid	350	68.5	28	27.85	72	5

LIBERTY

all models	2002 - 2006	F	889	4x4		4x4		Vented	288	65	28	26	72	5
With Rear Disc Brakes	2003 - 2006	R	2535	4x4		4x4		Solid	285	59.6	12	11	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

JEEP / CHRYSLER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)		C	D	E	F
WRANGLER																
w/ OE composite disc (82mm)	1990 - 99	F	096	4x4		4x4		Vented	280	81	24	22.7		72		5
w/ OE full cast disc (78mm)	1999 - 00	F	888	4x4		4x4		Vented	280	78	24.5	22.7		72		5
all models - excl. Rubicon	2001 - 06															
Drum rear brakes																
all models incl Rubicon	2003 - 06	F	888	4x4		4x4		Vented	280	78	24.5	22.7		72		5
Disc rear brakes		R	2535	4x4		4x4		Solid	285	59.6	12	11		72		5
SRT-8	2005 - 06	F	2532	4x4		4x4		Vented	360	53.5	32	31.8		72		5
		R	2533	4x4		4x4		Vented	350	68.5	28	27.85		72		5
JK 3.8L V6 + Rubicon	2007 - on	F	2536	4x4		4x4		Vented	302	55.4	28	26.4		72		5
		R	2537	4x4		4x4		Solid	316	76.7	12	10.4		72		5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

KIA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	Dimensions (mm)					
									A	B	C	D	E	F
CARNIVAL														
Carnival (Suits single piston caliper)	1999 - on	F	877	✓				Vented	274	48	24	22	72	5
Carnival (Suits twin piston caliper)	5/00 - 11/03	F	878	✓		✓		Vented	274	48	26	24	72	5
Carnival (Suits twin piston caliper)	12/03 - 05	F	2870	✓		✓		Vented	274	50.5	28	26	72	5
Grand Carnival 3.8Ltr V6 DOHC 24V	2006 - on	F	2871	✓		✓		Vented	300	54.1	28	26	96.3	6

CERATO

2.0Ltr DOHC	2004 - on	F	2872	✓				Vented	275	47.5	26	24	69	4
		R	2873	✓				Solid	258	41.5	10	8	76	4

CREDOS

Credos 2.0 Litre	5/98 on	F	873	✓				Vented	258	48.5	24	22	72	4
		R	874	✓				Solid	260	40	10	8	72	4

MENTOR

Mentor 1.5 Litre & 1.8 Litre Shuma /Spectra	11/96 - on	F	875	✓				Vented	240	44	20	18	57	4
	1997 - 2000	R	879	✓				Solid	260	40	10	8	57	4

OPTIMA

Optima 2.5L V6 GL/GLS	6/2001 - on	F	2894	✓				Vented	257	47.5	25	22.4	69	4
		R	2895	✓				Solid	261	61.5	9.8	8.4	76	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

KIA - 4WD / SUV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

RIO

Rio 1.5L	2002 - on	F	2896	✓				Vented	235	50	22	20	55	4
Rio 1.6L DOHC CVVT	2005 - on	F	2893	✓				Vented	256	47	22	20	62	4

SEDONA

3.8Ltr V6 DOHC 24V	2006 - on	F	2871	✓		✓		Vented	300	54.1	28	26	96.3	6
--------------------	-----------	---	------	---	--	---	--	--------	-----	------	----	----	------	---

SPECTRA

all - 4 & 5 door	2001 - 03	F	2898	✓		✓		Vented	302	54	28	26	96.2	5
------------------	-----------	---	------	---	--	---	--	--------	-----	----	----	----	------	---

SORENTO

Sorento 4WD 3.5L V6	2003 - on	F	2898	✓		✓		Vented	302	54	28	26	96.2	5
		R	2899	✓				Vented	315	87.5	20	18.4	96.2	5

SPORTAGE

Sportage/Sportswagon 4WD All 4WD (USA)	11/96 - 03 2001 - 03	F	876	4x4				Vented	284	51	24	22.4	96	5
Sportage 2.7L V6 4WD	2004 - on	F	468	4x4		4x4		Vented	280	47	26	22.4	69	5
2.0 CRDi 2WD	2005	F	468	4x4		4x4		Vented	280	47	26	22.4	69	5
		R	458	4x4				Solid	262	61	10	8	76	4
2.0 16V 4WD, 2.7 V6 4WD	2005	F	468	4x4		4x4		Vented	280	47	26	22.4	69	5
2.0 CRDi 4WD		R	465	4x4				Solid	284	61	10	8.4	76	5

PREGIO

Pregio 2.7L Diesel	2002 - on	F	2897	✓				Vented	258	57	26	24	87	6
--------------------	-----------	---	------	---	--	--	--	--------	-----	----	----	----	----	---

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

LADA

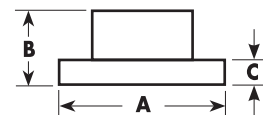
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

NIVA 2121, 4WD	1984 - 9/92	F	872	✓				Solid	272	50.5	11	10	108	5
Samara, Cevaro 2108	1988 - 5/91	F	870	✓				Solid	239	42.5	12	11	58.5	4
Volante, Sable	12/93 - on	F	870	✓				Solid	239	42.5	12	11	58.5	4

LANCIA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

Beta	1972 - 84	F	390	✓				Solid	251	51	12.7	11.5	48.5	4
		R	391	PART NOT AVAILABLE REFERENCE ONLY				Solid	251	55	10	9	48.5	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

LANDROVER / RANGE ROVER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
110, 130 TD4 200, 300 TDi 90	up to 1994 1984 - on	F	087	4x4				Solid	298	70	14 13	101.6	5
110, 130 TD4 + TD5 200, 300 TDi + LF Crew Cab	1994 - on	F	086	4x4				Vented	298	70	24 22	101.6	5
	1994 - 98	R	088	4x4				Solid	290	61	12.7 11.7	101.6	5
110 series	1999 - on	R	549	4x4				Solid	298	59	14 13	101.6	5
90, 110 series	2008 - on	F	087	4x4				Solid	298	70	14 13	101.6	5
		F	086	4x4				Vented	298	70	24 22	101.6	5
90 series	2008 - on	R	088	4x4				Solid	290	61	12.7 11.7	101.6	5
110 series	2008 - on	R	549	4x4				Solid	298	59	14 13	101.6	5

DISCOVERY I (LJ)

V8 Petrol 2.5 TDi Diesel (check if vented or solid)	1989 - 98	F	087	4x4				Solid	298	70	14 13	101.6	5
		F	086	4x4				Vented	298	70	24 22	101.6	5
		R	088	4x4				Solid	290	61	12.7 11.7	101	5

PLEASE NOTE: DISCOVERY I SERIES MAY HAVE EITHER SOLID OR VENTED DISCS. NOT INTERCHANGEABLE.

4x4

This symbol denotes that this part number is offered as a DBA 4x4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

DISCOVERY II (LT)

V8 Petrol, TD5 Diesel S, SE & HSE	1999 - on	F	528	4x4				Vented	297	91.5	25 22	70	5
		R	093	4x4				Solid	304	62.7	12.6 11.7	70	5

DISCOVERY III (LM)

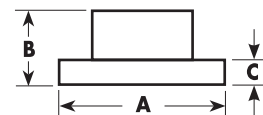
4.0L V6, 2.7L TDV6	2004 - on	F	2090	4x4				Vented	317	62.2	30 27	79	5
		R	2091	4x4				Vented	325	59.6	20 17	79	5
4.4L V8 Petrol	2004 - on	F	2094	4x4				Vented	337.5	62.2	30 27	79	5
		R	2095	4x4				Vented	350	59.6	20 17	79	5

FREELANDER

1.8L Petrol + 2.0L Diesel V6 Petrol + TD4 Diesel	up to 12/2000 2001 - on	F	526	4x4				Solid	262	51	14 11	66	5
		F	527	4x4				Vented	277	51.5	21 18	66	5

RANGE ROVER CLASSIC

Classic Classic (Vented Disc)	1972 - 1986 1990 - on	F	087 086	4x4 4x4				Solid Vented	298 298	70 70	14 24 22	101 101.6	5
Classic (Rear)	1972 - on	R	088	4x4				Solid	290	61	12.7 11.7	101	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

LANDROVER / RANGE ROVER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

RANGE ROVER II

4.0 & 4.6L V8 P38 Turbodiesel 2.5L 6cyl.	1995 - 01	F	092	4x4		4x4		Vented	297	64.6	25	22	70	5
		R	093	4x4		4x4		Solid	304	62.7	12.6	11.7	70	5

RANGE ROVER III

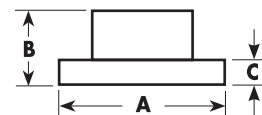
3.0L TD6 4.4L V8 Petrol (210kw)	3/02 - 4/05 72mm pad face depth	F	2092	4x4		4x4		Vented	344	76.2	30	28.4	79	5
		R	2093	4x4		4x4		Solid	354	75	12	10.4	79	5
4.2L V8 Supercharged	2005 - on	F	2098	4x4		4x4		Vented	360	81.3	30	27	79	5
		R	2097	4x4		4x4		Vented	354	75.1	20	17	79	5
3.0L TD6 4.4L V8 Petrol (225kw)	5/05 - on 57mm pad face depth	F	2099	4x4		4x4		Vented	344	76.2	30	27	79	5
		R	2097	4x4		4x4		Vented	354	75.1	20	17	79	5

RANGE ROVER III SPORT

2.7L TDV6	2005 - on	F	2090	4x4		4x4		Vented	317	62.2	30	27	79	5
		R	2091	4x4		4x4		Vented	325	59.6	20	17	79	5
4.4L V8 Petrol	2005 - on	F	2094	4x4		4x4		Vented	337.5	62.2	30	27	79	5
		R	2095	4x4		4x4		Vented	350	59.6	20	17	79	5
4.2L V8 Supercharged	2005 - on	F	2096	4x4		4x4		Vented	360	62.2	30	27	79	5
		R	2095	4x4		4x4		Vented	350	59.6	20	17	79	5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

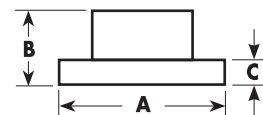


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

LEXUS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
RX 300														
MCU10, ACU10	1998 - 11/01	F	2712	✓				Vented	296	49.5	28	26	62	5
		R	734	✓				Solid	288	65	10	9	62	5
RX 330 + RX 350														
3.3L V6 4WD + FWD 3.5L	3/03 - 06	F	2702	✓	✓	✓		Vented	320	49.3	28	26	62	5
	2006 - 09	R	2703	✓	✓	✓		Solid	288	69.5	10	8.5	62	5
ES 300														
ES 300	1992 - 99	F	735	✓		✓		Vented	275	49.5	28	26	62	5
		R	734	✓				Solid	288	65	10	9	62	5
ES 300	8/99 - 01	F	735	✓		✓		Vented	275	49.5	28	26	62	5
ES 300 3.0L V6 (MCV30)	7/01 - 06	F	2705	✓				Vented	296	49.3	28	26	62	5
		R	2711	✓				Solid	269	65	12	10.5	62	5
GS 450H														
all models	2007 - on	F	2720	✓				Vented	334	51	30	27	62	5
		R	2721	✓				Vented	310	67.5	18	16.5	62	5
GS SERIES														
all models	1993 - 05	F	4748			✓		Vented	296	51	32	30	62	5
		R	749	✓		✓		Solid	307	63	12	10.5	62	5
GX SERIES														
All models	9/02 - 09	F	2700	✓	✓	✓		Vented	338	68	28	26	108	6
		R	793	✓	✓			Vented	312	68	18	16	106	6
IS 200														
IS 200	99 - 2/05	F	4748			✓		Vented	296	51	32	30	62	5
		R	749	✓		✓		Solid	307	63	12	10.5	62	5
IS 250														
All models	2006 - on	F	2726	✓				Vented	296	49.5	28	26	62	5
		R	2727	✓				Solid	291	61.5	10	8.5	62	5
IS 300														
all models	2000 - 05	F	4748			✓		Vented	296	51	32	30	62	5
		R	749	✓		✓		Solid	307	63	12	10.5	62	5
IS 350														
all models	2007 - on	F	2720	✓				Vented	334	51	30	27	62	5
		R	2721	✓				Vented	310	67.5	18	16.5	62	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

LEXUS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

LS 400

LS 400	4/90 - 92	F	737	✓				Vented	276	51	28	26	60	5
		R	738	✓				Vented	291	67.5	16	15	60	5
LS 400	1993 - 94	F	4748			✓		Vented	296	51	32	30	62	5
LS 400	1995 - 2000	F	745	✓				Vented	315	53.5	28	26	62	5
		R	746	✓				Vented	307	67	16	15	62	5

LS 430

V8 4.2 litre	5/01 - 11/02	F	845	✓				Vented	315	50.25	30	28	62	5
		R	846	PART NOT AVAILABLE REFERENCE ONLY				Vented	310	67.5	16	14.5	62	5

LS 460

All models	2007 - on	F	2728	PART NOT AVAILABLE REFERENCE ONLY				Vented	357.1	60.5	34	31	62	5
		R	2729	PART NOT AVAILABLE REFERENCE ONLY				Vented	334.9	66	22	20	62	5

LX 470

V8 DOHC 4.7L 4WD	4/1998 - 07	F	788	4x4		4x4		Vented	312	71	32	30	115	5
		R	789	4x4		4x4		Vented	330	103	18	16	110	5

LX 570

5.7-liter V8	2008	F	2722	4x4		4x4		Vented	340	83.6	29	112	115	5
		R	2723	4x4		4x4		Vented	345	76.5	18	16	112	5

SC SERIES

SC 300	1999 - 00	F	4748			✓		Vented	296	51	32	30	62	5
SC 400	1992 - 00	R	749	✓		✓		Solid	307	63	12	10.5	62	5
SC 430	2002 - 05													

SOARER

JZZ30 Eng: 1JZGTE 2.5L TURBO UZZ32 Eng: 1UZFE 4.0L V8	1991 - on	F	4748			✓		Vented	296	51	32	30	62	5
		R	746	✓		✓		Vented	307	67	16	15	62	5
JZZ31 Eng: 2JZGE 3.0L UZZ30 Eng: 1UZFE 4.0L V8 UZZ31 Eng: 1UZFE 4.0L V8	1994 - on 1991 - on	F	568	✓				Vented	275	49.5	28	26	62	5
		R	586	✓				Vented	291	67.5	16	15	60	5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

LEYLAND

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

P76	1973 - 74	F	068	✓				Vented	273	62	25.4	22.74	HUB	5
-----	-----------	---	-----	---	--	--	--	--------	-----	----	------	-------	-----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

LOTUS

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

ELISE S1

All except SPORT	3/2000 - on	F&R	5355				✓	Vented	280	26	26	24.5	56.6	4
Sport 135, 190, 111S (models with Lotus OEM cross-drilled rotors)	3/2000 - on	F&R	52356				✓	Vented	280	29.4	26	24.5	56.6	4

ELISE S2 / EXIGE

Elise S2	2001 - on	F&R	42355			✓	✓	Vented	288	44.5	26	24.5	60.1	4
----------	-----------	-----	-------	--	--	---	---	--------	-----	------	----	------	------	---

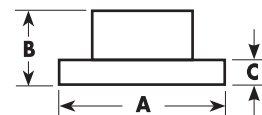
LOTUS UPGRADE OPTION

Elise S2	2001 - on	F&R	52358				✓	Vented	296	44.5	26	24.5	60.1	4
----------	-----------	-----	-------	--	--	--	---	--------	-----	------	----	------	------	---

MASERATI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

Biturbo 2.0, 2.5	1982 - on	F	439					Solid	282	59	12.7	11.4	60	4
------------------	-----------	---	-----	--	--	--	--	-------	-----	----	------	------	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centrel Hole Diameter
F = No. of Bolt Holes

MAZDA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

EARLY SERIES

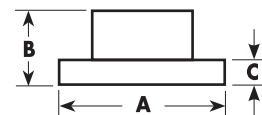
1500 SUE 1500 SS, 1800 SUA	11/66 - 68 1967 - 68	F	330	✓				Solid	250	31	10	9	80	4
808, 1300 STC	1972 - 75	F	331	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	33	11	10	72	4
1300 FA3, STB	1970 - 75	F	332	✓				Solid	244	50	10	9	72	4
Capella SNA 1600	1973 - 74	F	338	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	34.5	12	11	72	4

121, 121L SERIES

121, 121L CD2, CD5	1976 - 80	F	335	✓				Vented	250	37.5	18	17	80	4
121 DA (Shades)	86 - 11/90	F	635	✓				Solid	219	37	13	11	75	4
121 DB 1.5 Litre	11/90 on	F	530	✓				Vented	235	45.5	18	16	55	4
121 DB 1.3 Litre	11/90 on	F	525	✓				Solid	235	45	12	10	55	4
121 DW Metro	8/96 on	F	530	✓				Vented	235	45.5	18	16	55	4

323 SERIES

FA4 RWD	11/76 - 8/80	F	339					Solid	206	54	13	12	HUB	4
FA4 P/Van, S/Wagon RWD	1978 - 85	F	337	PART NOT AVAILABLE REFERENCE ONLY				Solid	229	54	13	12	HUB	4
BD10 FWD	1981 - 85	F	100	✓				Solid	228	31	11	10	75	4
BF BF Wagon	11/85 - 89 6/86 - 88	F	930	✓				Vented	238	31	18	16	75	4
BF10 All with rear disc except wagon, Turbo only	4/87 - 89	F	101	✓				Vented	260	32	18	16	75	4
BF Wagon	6/86 - 88	R	933	PART NOT AVAILABLE REFERENCE ONLY				Solid	221	35	10	8	HUB	4
BF10 Turbo, 2WD All except 4WD	4/87 - 89	R	931	✓				Solid	222	35	10	8	HUB	4
BF10 Turbo 4WD	4/87 - 89	R	932	PART NOT AVAILABLE REFERENCE ONLY				Solid	247	30	10	8	75	4
BG Astina 1.6L, 1.8L SOHC	1990 - 94	F	532	✓		✓		Vented	235	45.5	22	20	55	4
BG 1.8L SOHC	1990 - 94	R	531	✓		✓		Solid	231	35	9	8	55	4
BG Astina 1.8L DOHC	1990 - 94	F	533	✓		✓		Vented	257	45.5	22	20	55	4
BA Protege 1.6L, 1.8 DOHC	94 - 4/98	R	534	✓		✓		Solid	250.5	34.5	9	8	55	4
BA Astina 2.0L & V6	5/94 - 4/98	F	535	✓				Vented	274	45	22	20	72	5
		R	536	✓				Solid	251	34.5	9	8	72	5
BJ Astina, Protege 1.6L	1998 - on	F	532	✓		✓		Vented	235	45.5	22	20	55	4
BJ Astina Protege 1.8L,	1998 - on	F	537	✓				Vented	258	47	24	22	55	4
		R	539	✓				Solid	261	40	10	8	55	4
BJ Astina Protege 2.0L SP20	1998 - on	F	577	✓				Vented	258	48.5	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MAZDA - 626

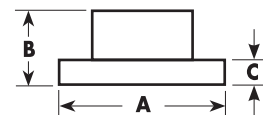
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

626 SERIES

CB2MS RWD	1978 - 82	F	333					Solid	231	50	13	12	HUB	4
GC FWD	2/83 - 2/84	F	119	✓				Solid	250	35	14	12.5	75	4
GC FWD & Turbo	1984 - 87	F	334	✓				Vented	250	35	20	18.5	75	4
		R	945	✓				Solid	254	50.2	10.2	9	HUB	4
GD FWD	1987 - 91	F	633	✓				Vented	264	47	24	22	64	5
GD (2 wheel steer)	1987 - 91	R	634	PART NOT AVAILABLE REFERENCE ONLY				Solid	258	64	10	8	HUB	5
GD (4 wheel steer)	5/89 - 91	R	948	PART NOT AVAILABLE REFERENCE ONLY				Solid	260	40	10	8	HUB	5
GE, EE 2.0 Litre, V6	1992 - 3/97	F	950	✓				Vented	258	49	24	22	72	5
GF 2.0 Litre	4/97 - on	R	951	✓				Solid	261	40	9.5	8	72	5
incl. GF Series II														
GV 626 Wagon 2WD/4WD	1988- 9/97	F	633	✓				Vented	264	47	24	22	64	5

929 / 929L SERIES

LA2 RWD	1974 - 76	F	338	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	34.5	12	11	72	4
LA2 RWD	1976 - 79	F	335	✓				Vented	250	37.5	18	17	80	4
929L LA4, LA5 RWD	1978 - 2/82	F	630	✓				Vented	250	56	18	17	HUB	4
P.C.D. 120mm														
HBES Coupe, Sedan (Hardtop)	1984 - 87	F	940	✓				Vented	246	56	20	18	HUB	4
HBES	1984 - 87	R	942	PART NOT AVAILABLE REFERENCE ONLY				Solid	255	45	10	9	66	4
HC10 V6 non-ABS Series I	1987 - 91	F	638	✓				Vented	255	57	22	20	HUB	5
HC10 V6	1987 - 91	R	639	✓				Solid	265	57	10	8	68	5
HC10 V6 Series II	11/89 - on	F	659	✓				Vented	255	72.4	22	20	HUB	5
HD10	5/91 - on	F	955	PART NOT AVAILABLE REFERENCE ONLY				Vented	274	47.5	24	22	72	5
		R	956	PART NOT AVAILABLE REFERENCE ONLY				Vented	286	56.5	18	16	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MAZDA - 3 / MPS / SPEED 3

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

MAZDA 2

1.5L Hatch	2003 - on	F	2958	✓				Vented	258	43.5	22	20	55	4
------------	-----------	---	------	---	--	--	--	--------	-----	------	----	----	----	---

MAZDA 3 + MPS - AUSTRALIA

2.0L Sedan, Hatch NEO, MAXX, MAXX sport	2003 - on	F	2954	✓				Vented	278	49	25	23	72	5
		R	2955	✓				Solid	264	41	11	9	72	5
2.3L SP23	2003 - 08	F	2956	✓		✓		Vented	300	49	25	23	72	5
2.5L SP25	2009 - on	R	2957	✓		✓		Solid	279.5	41.5	11	9	72	5
MPS 2.3L 4 Cyl Turbo	2006 - on	F	2962	✓		✓		Vented	320	49	25	23	72	5
		R	2957	✓		✓		Solid	279.5	41.5	11	9	72	5

MAZDA 6

2.3L DOHC MZR Sedan, Hatch, Wagon	2002 - on	F	2950	✓				Vented	274	47.5	24	22	72	5
		R	2951	✓				Solid	280	40	10	8	72	5
MPS 2.3L 4cyl TURBO	2005 - on	F	2960	✓		✓		Vented	320	46.5	25	23	72	5
		R	2961	✓		✓		Solid	314	41	11	9	72	5

MX-3

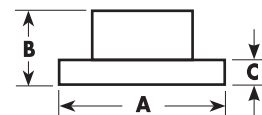
with rear drum	1992 - 95	F	533	✓		✓		Vented	257	45.5	22	20	55	4
with rear disc	1992 - 95	F	533	✓		✓		Vented	257	45.5	22	20	55	4
		R	534	✓		✓		Solid	250	34.5	9	8	55	4

MX-5 - MIATA

NA 1.6 & 1.8	10/89 - 9/93	F	530	✓				Vented	235	45.5	18	16	55	4
		R	531	✓				Solid	231	35	9	8	55	4
NA & NB 1.8 incl. Titanium & SP Turbo Auto. Rear suits all models incl. Titanium & SP Turbo Auto.	9/93 - 2000	F	538	✓		✓		Vented	255	45	20	18	55	4
	2000 - on													
	1998 - on	R	534	✓		✓		Solid	250	34.5	9	8	55	4
NB 1.8L Titanium & SP Turbo * Manual models only * NB 1.8L Roadster 2005 model	8/03 - 5/05	F	545	✓		✓		Vented	270	46	22	20	55	4
	2005													
		R	546	✓		✓		Solid	276	35	10	8	55	4
NC 2.0L	5/05 - on	F	2959	✓		✓		Vented	290	45.1	22	20	72	5
		R	2951	✓		✓		Solid	280	40	10	8	72	5

MAZDA 5 (EUROPE)

All models with 16" wheels	2005 - on	F	2956	✓		✓		Vented	300	49	25	23	72	5
----------------------------	-----------	---	------	---	--	---	--	--------	-----	----	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MAZDA - 6 / MX-5 / RX-7

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

MX 6

GC & Turbo	1986 - 87	F	334	✓				Vented	250	35	20	18.5	75	4
		R	945	✓				Solid	254	50.2	10.2	9	HUB	4
GD Turbo	1987 - 91	F	633	✓				Vented	264	47	24	22	64	5
GD 2WS	1987 - 91	R	634	PART NOT AVAILABLE REFERENCE ONLY				Solid	258	50	10	8	HUB	5
GD 4WS	5/89 - 91	R	948	✓				Solid	260	40	10	8	HUB	5
GE	11/91 on	F	950	✓				Vented	258	49	24	22	72	5
		R	951	✓				Solid	261	40	9.5	8	72	5

PREMACY

1.8L (rear drum brakes)	1999 - 01	F	950	✓				Vented	258	49	24	22	72	5
2.0L	2001 - on	R	951	✓				Solid	261	40	9.5	8	72	5

RX-1 & 2

R100	1969 - 72	F	332	✓				Solid	244	50	10	9	72	4
RX2 S122A	1970 - 76	F	338	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	34.5	12	11	72	4

RX-3 & 5

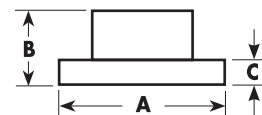
RX3 S102A	1972 - 76	F	331	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	33	11	10	72	4
RX3, S124A RX4	1972 - 78	F	338	PART NOT AVAILABLE REFERENCE ONLY				Solid	230	34.5	12	11	72	4
RX5 CD23	1976 - 79	F	335	✓				Vented	250	37.5	18	17	80	4

RX-7

RX7 Series 1, 2 SA22	1979 - 83	F	336					Vented	228	59	18	17	HUB	4
RX7 Series 2 SA22C	1981 - 83	R	935	PART NOT AVAILABLE REFERENCE ONLY				Solid	235	50	10	9	47.5	4
RX7 Series 3 SA22	1983 - 1/86	F	946	✓				Vented	250	65	22	20	HUB	4
RX7 Series 3 SA22	1983 - 1/86	R	936	PART NOT AVAILABLE REFERENCE ONLY				Vented	257	63	20	18	66	4
RX7 Series 4 FC1	2/86 - 4/92	F	636	✓				Vented	276	65	22	20	77	5
RX7 Series 4 (Turbo) FC1	2/86 - 4/92	R	637	✓				Vented	273	53	20	18	66	5
RX7 FD 103	4/92 - on	F	947	✓		✓		Vented	294	67	22	20	72	5
		R	952	PART NOT AVAILABLE REFERENCE ONLY				Vented	294	45	20	18	72	5
RX7 SP Series 6	4/92 - on	F	2558	✓				Vented	314	67.5	32	30	72	5
		R	2559	✓				Vented	314	45.5	20	18	72	5

RX-8

RX8 - Standard Suspension Models	2003 - on	F	42552			✓		Vented	302.5	45	24	22	72	5
		R	42551			✓		Vented	302	43	18	16	72	5
RX8 - Sports Suspension Models (AUSTRALIA)	2003 - on	F	42550			✓	✓	Vented	323	46	24	22	72	5
		R	42551			✓		Vented	302	43	18	16	72	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MAZDA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

B SERIES

B1800 - B2000 - B2200	1980 - 85	F	941					Solid	255	36	20	19	80	4
B2000 - B2200 - B2600 2WD	1985 - 96	F	631	✓				Vented	256	20	20	18	86	6
B2000 - B2200 - B2600 4WD	1985 - 96	F	965	✓				Vented	272	25	22	20	93	6
B2500 - B2600 2WD	1996 - 02	F	958	✓				Vented	255.5	24	24	22	86	6
B2500 - B2600 4WD	1996 - 02	F	959	✓				Vented	274	28	28	26	93	6
B2500 - B2600 4WD	2002 - on	F	2952	✓		✓		Vented	288.5	70.5	28	26	98	6
B2600 4WD	1998 - 02	F	964	✓				Vented	275	24	24	22	93	6
BT50 2WD	8/06 - on	F	958	✓				Vented	255.5	24	24	22	86	6
BT50 4WD	5/06 - on	F	2952	✓		✓		Vented	288.5	70.5	28	26	98	6

CX-7

All Models	2007 - on	F	2562	4x4				Vented	296	48.5	28	26	72	5
		R	2563	4x4				Vented	302	57	18	16	72	5

E SERIES

E1400 - E1800 Van Wagon & Short Body Traveller / Esky	1984 - 97	FR	632A					RH Vented	231.5	58.5	18	16	HUB	4
		FL	632B					LH Vented	231.5	58.5	18	16	HUB	4
E2000 - E2200 Van STD & LWB	1984 - 5/92	F	631	✓				Vented	256	20	20	18		6
E2000 - 2200 Pickup	1984 - 97	F	934	✓				Vented	268	20	20	18		6
E2000 - 2200 Van	5/92 - 99	F	958	✓				Vented	255.5	24	24	22		6

MPV

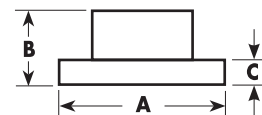
LV10E1	1993 - on	F	960	✓				Vented	276	64	28	26	72	5
LV10E2	12/95 - on	F	961					Vented	276	58	28	26	72	5
		R	956					Vented	286	57	18	16	72	5
LVW (D) 2.5L V6, 3.0L 4 Door Wagon	9/1999 - on	F	962	✓				Vented	274	51	28	26	72	5
		R	956					Vented	286	57	18	16	72	5

TRIBUTE

all models	2000 - 05	F	957	✓		✓		Vented	278	47	24	22	72	5
2.3L 4 cyl, 3.0L V6	2006 - on	F	2560	✓		✓		Vented	302.7	47.2	26	24	72	5
		R	2561	✓				Solid	302	56.1	12	11	72	5

XEDOS 6

1.6L / 1.8L / 2.0L	1992 - 00	F	950	✓				Vented	258	49	24	22	72	5
--------------------	-----------	---	------------	---	--	--	--	--------	-----	----	----	-----------	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

C140 - COUPE

500 SEC, S500 Coupe	1993 - 95	F	284	✓				Vented	320	82	30	27.4	67	5
		R	285		PART NOT AVAILABLE REFERENCE ONLY			Vented	300	60	22	19.4	67	5

R107 - SPORTS

350 SL > 009599 350 SLC > 005715	1972 - 73	F	257	✓				Vented	273	67	22	20	80	5
280, 350, 450 SL, SLC	1973 - 80	F	255		PART NOT AVAILABLE REFERENCE ONLY			Vented	278	67	22	20	80	5
380, 500 SL, SLC	1980 - 85	F	258		PART NOT AVAILABLE REFERENCE ONLY			Vented	278	69	22	19.4	80	5
560 SL	1986 - 89	F	264	✓				Vented	284	43	22	19.4	67	5
All R107	1972 - 89	R	251	✓				Solid	279	72	10	8.3	67	5

R129 - SPORTS

R129, 500 SL	1985 - 90	F	264	✓				Vented	284	43	22	19.4	67	5
500 SL, SL500	1990 - 94	F	280		PART NOT AVAILABLE REFERENCE ONLY			Vented	300	45.5	28	25.4	67	5
		R	281	✓				Solid	278	58.5	9.1	7.3	67	5

W108 / W109

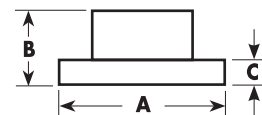
250, 280 S, SE	1965 - 68	F	250	✓				Solid	273	63.3	12.7	10.6	70	5
250, 280 S, SE, SEL, 3.5 300 SEL 3.5, 6.3	1968 - 72	F	256		PART NOT AVAILABLE REFERENCE ONLY			Vented	273	67.4	19.1	18	69	5
	1968 - 72	R	251	✓				Solid	279	72	10	8.3	67	5

W110 / W111

190C, 190D, 200, 230 220B, S, SB, SEB, 230S	Up to 1965 Up to 1965	F	253	✓				Solid	253	67.3	12.7	11.1	69.5	5
		R	251	✓				Solid	279	72	10	8.3	67	5

W111 / W112 - COUPE

250, 280 SE/C	1965 - 68	F	250	✓				Solid	273	63.3	12.7	10.6	70	5
280 SE/, 280 SE/C 3.5 250, 280 SE/C 3.5	1968 - 72	F	256		PART NOT AVAILABLE REFERENCE ONLY			Vented	273	67.4	19.1	18	69	5
	1965 - 72	R	251	✓				Solid	279	72	10	8.3	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

W113 - SPORTS

230 SL	1965 - 68	F	253	✓				Solid	253	67.3	12.7	11.1	69.5	5
250, 280 SL	1968 - 72	F	250	✓				Solid	273	63.3	12.7	10.6	70	5
230, 250, 280 SL	1965 - 72	R	251	✓				Solid	279	72	10	8.3	67	5

W114 / W115

200, 220, 230 230/6, 250, 250 C, CE	1968 - 71	F	250	✓				Solid	273	63.3	12.7	10.6	70	5
250, 230/6 250 C, CE 240 D, 230	1971 - 74	F	252	✓				Solid	273	63.3	12.7	10.6	80	5
230/6, 250 C, CE 280 E, C, CE	1973 - 76	F	254	✓				Solid	278	63.3	12.7	10.6	80	5
All W114, W115	1968 - 76	R	251	✓				Solid	279	72	10	8.3	67	5

W116

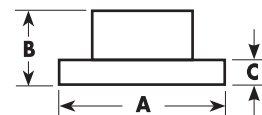
280 S, SE, SEL 350, 450 SE, SEL	1972 - 80	F	255	PART NOT AVAILABLE REFERENCE ONLY				Vented	278	67	22	20	80	5
All W116	1972 - 80	R	251	✓				Solid	279	72	10	8.3	67	5

W123

230, 240 D, 250 280 E, CE, TE 230 E, 300 D, 300 TD	1976 - 78 1976 - 84 1976 - 84	F	254	✓				Solid	278	63.3	12.7	10.6	80	5
All W123	1976 - 84	R	251	✓				Solid	279	72	10	8.3	67	5

W126

280, 380, 500 SE, SEL	1981 - 86	F	258	PART NOT AVAILABLE REFERENCE ONLY				Vented	278	69	22	19.4	80	5
300, 420, 560 SE, SEL	1986 - 91	F	262	✓				Vented	300	68.5	27.5	25.4	80	5
380, 500 SEC	1981 - 86	F	259	✓				Vented	286	60	22	19.4	80	5
560 SEC	1986 - 91	F	262	✓				Vented	300	68.5	27.5	25.4	80	5
All W126 Rears	1981 - 91	R	251	✓				Solid	279	72	10	8.3	67	5

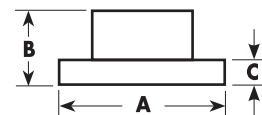


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
W124														
230 E, TE, 300 D	1986 - 89	F	263	✓				Solid	284	46	12	10	67	5
260, 300 E, TE	1986 - 91	F	264	✓				Vented	284	43	22	19.4	67	5
230 TE	1986 - 91													
300 CE	1986 - 89													
230, 260, 300 E, 300 D	1986 - 91	R	261	✓				Solid	258	55	9	7.3	67	5
300 CE	1986 - 89													
220 E, E220, 230 E	1991 - 95	F	264	✓				Vented	284	43	22	19.4	67	5
280 E, E280, 300 E														
300 E 24V	1990 - 92	F	266	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	49.5	22	19.4	67	5
320 E, E320	1993 - 94	F	266	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	49.5	22	19.4	67	5
320 E, E320	1994 - 95	F	268	✓				Vented	294	50	24	22.4	67	5
220 E, E220, 230 E	1990 - 95	R	261	✓				Solid	258	55	9	7.3	67	5
260 E, 280 E, E280														
300 E, 300 D, E300 D														
300 E 24V, 320 E, E320	1990 - 95	R	267	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	56	9	7.3	67	5
300 D	1990 - 93	F	263	✓				Solid	284	46	12	10	67	5
E300 D	1990 - 94	F	263	✓				Solid	284	46	12	10	67	5
E220 Coupe, Convertible	1995 on	F	269	✓				Vented	284	43	22	19.4	67	5
E220 Convertible	1990 - 95	R	267	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	56	9	7.3	67	5
E220 Coupe	1995 on	R	261	✓				Solid	258	55	9	7.3	67	5
300 CE 24V Coupe	1990 - 92	F	266	PART NOT AVAILABLE REFERENCE ONLY				Vented	295	49.5	22	19.4	67	5
		R	267	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	56	9	7.3	67	5
E320, 320 CE (Up to Chassis No. B162121)	1993 - 94	F	266	✓				Vented	295	49.5	22	19.4	67	5
E320, 320 CE (Chassis No. B162121 on)	1993 - 94	F	268	✓				Vented	294	50	24	22.4	67	5
E320, 320 CE	1993 - 94	R	267	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	56	9	7.3	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

W140

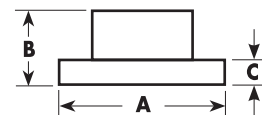
300 SE 3.2 (Up to Chassis No. A050548)	1992 - 93	F	282	✓				Vented	310	82	28	25.4	67	5
300 SE 3.2 (Chassis No. A050548 on)	1993 - 95	F	284	✓				Vented	320	82	30	27.4	67	5
S280, 300 SE 3.2, S320	1992 - 95	R	283	✓				Solid	290	60	12	9.8	67	5
S280, S320, 400 SE, S420 400, 500 SEL, S500 S600, 600 SEL V12	1992 - 98 1992 - 98 1992 - 98	F	284	✓				Vented	320	82	30	27.4	67	5
400 SE, S420, 420 SEL, 500 SEL, S500, S600, 600 SEL V12	1992 - 95	R	285	PART NOT AVAILABLE REFERENCE ONLY				Vented	300	60	22	19.4	67	5

W201

190 E, 190 D 2.5 190 E, 190 E 1.8	1985 - 88 1988 - 91	F	260	✓				Solid	262	43	11	9	67	5
190 E 2.3 16 Valve	1985 - 88	F	264	✓				Vented	284	43	22	19.4	67	5
190 E 2.3, 2.6	1986 - 93	F	279	✓				Vented	262	44.5	22	19.4	67	5
190 E 1.8, 190 D 2.5, 190 E	1985 - 91	R	261	✓				Solid	258	55	9	7.3	67	5

W168

A140	07/97 - 08/04	F	556	✓				Solid	260	40.5	12	10	67	5
A140	07/97 - 08/04	F	557	✓				Vented	260	40.5	22	19	67	5
A160	07/97 - 08/04	F	557	✓				Vented	260	40.5	22	19	67	5
		R	559	✓				Solid	258	55.2	8	7	67	5
A190	03/99 - 08/04	F	558	✓				Vented	276	35.5	22	19	67	5
		R	559	✓				Solid	258	55.2	8	7	67	5
A160 CDI	07/98 - 08/04	F	556	✓				Solid	260	40.5	12	10	67	5
A170 CDI	07/98 - 02/01	F	557	✓				Vented	260	40.5	22	19	67	5
A170 CDI	02/01 - 08/04	F	557	✓				Vented	260	40.5	22	19	67	5

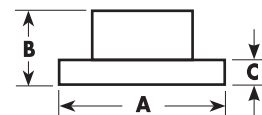


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ - 4WD / SUV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
W202														
C180	03/93 - 05/00	F	265	✓				Solid	284	43.5	12	10	67	5
C200	01/94 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C200 KOMPRESSOR	10/95 - 05/00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
C220	03/93 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C230	03/93 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C230 KOMPRESSOR	10/95 - 05/00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
C240	10/95 - 05/00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
C280	05/93 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C280	05/93 - 05/00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
C200 CDI	09/97 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C200 D	03/93 - 05/00	F	265	✓				Solid	284	43.5	12	10	67	5
C220 CDI	09/97 - 05/00	F	264	✓				Vented	284	43	22	19.4	67	5
C220 D	03/93 - 05/00	F	265	✓				Solid	284	43.5	12	10	67	5
C250 D	05/93 - 05/00	F	265	✓				Solid	284	43.5	12	10	67	5
C250 TD	10/95 - 05/00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
C36 AMG	9/95 - 8/97	F	286	✓				Vented	288	47	25	22.4	67	5
		R	289	PART NOT AVAILABLE REFERENCE ONLY				Solid	290	54	10	8.3	67	5

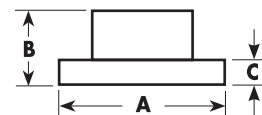


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
											C	D			
C180 T	06/96 - 09/00	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C200 T	06/96 - 03/01	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C200T KOMPRESSOR	06/96 - 03/01	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C230 T	06/96 - 06/98	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C230T KOMPRESSOR	06/97 - 09/00	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C240 T	06/96 - 09/00	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C240 T	09/00 - 03/01	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C280 T	06/97 - 03/01	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C200 T CDI	06/96 - 03/01	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C200 T D	06/96 - 03/01	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C220 T CDI	06/96 - 03/01	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C220 T D	06/96 - 03/01	F	264	✓				Vented	284	43	22	19.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		
C250 T TURBO-D	06/96 - 03/01	F	286	✓				Vented	288	47	25	22.4	67	5	
		R	287	PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5		

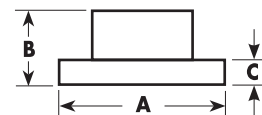


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ - 4WD / SUV

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
W203														
C180 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C22 CGI KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C200 KOMPRESSOR	05/00 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C230 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C180	05/00 - 05/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C230	01/05 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C240	05/00 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C240 4-MATIC	07/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
C280 inc. 4-Matic	01/05 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
C320	05/00 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C320 4-MATIC	07/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
C200 CDI	05/00 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C220 CDI	05/00 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
C270 CDI	12/00 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
All Models inc. AMG w/ OEM Sports Package	2001 - 07	F	2272					Vented	330	47	28	26	67	5



A = Diameter
B = Original Height
C = Original Thickness

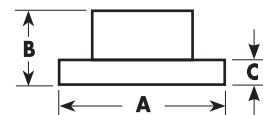
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
W204													
C180 CGI **Check Dimensions**	1/07 - on	F	2264					Vented	288	64.5	25	22.4	67 5
		F	2262					Vented	295	64.5	28	25.4	67 5
		R	2261					Solid	278	55.5	9	7.3	67 5
		R	2263					Solid	300	55.5	10	8.3	67 5
C180 Kompressor **Check Dimensions**	1/07 - on	F	2264					Vented	288	64.5	25	22.4	67 5
		F	2262					Vented	295	64.5	28	25.4	67 5
		R	2261					Solid	278	55.5	9	7.3	67 5
		R	2263					Solid	300	55.5	10	8.3	67 5
C200 CDI **Check Dimensions**	1/07 - on	F	2264					Vented	288	64.5	25	22.4	67 5
		F	2262					Vented	295	64.5	28	25.4	67 5
		R	2261					Solid	278	55.5	9	7.3	67 5
		R	2263					Solid	300	55.5	10	8.3	67 5
C200 CGI, C220 CDI C200 Kompressor, C230 C230 4-Matic **Check Dimensions**	1/07 - on	F	2262					Vented	295	64.5	28	25.4	67 5
	1/07 - on 7/07 - on	R	2263					Solid	300	55.5	10	8.3	67 5
C250 CDI, C250 CGI	8/08 - on	F	2262					Vented	295	64.5	28	25.4	67 5
C280 inc. 4-Matic (exc. AMG sports package) **Check Dimensions**	1/07 - on	F	2262					Vented	295	64.5	28	25.4	67 5
		R	2263					Solid	300	55.5	10	8.3	67 5

S203

C180	03/01 - 05/02	F	286	✓				Vented	288	47	25	22.4	67 5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67 5
C180	03/01 - 05/02	F	286	✓				Vented	288	47	25	22.4	67 5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67 5
C180 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67 5
C180 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67 5
C200 CGI KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67 5
C200 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67 5
C200 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67 5
C230 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67 5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67 5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ - 4WD / SUV

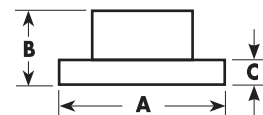
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
S203 - CONTINUED														
C230	01/05 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C240 inc. 4-Matic	03/01 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C280 inc. 4-Matic	01/05 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C320 inc 4-Matic	03/01 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C200 CDI	03/01 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
C220 CDI	03/01 - 07	F	286					Vented	288	47	25	22.4	67	5
C270 CDI	03/01 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5

S204

C180, C200, C220, C230	1/07 - on	F	2264	✓				Vented	288	64.5	25	22.4	67	5
C250, C280, C280 4-Matic	1/07 - on	F	2262	✓				Vented	295	64.5	28	25.4	67	5
C320	1/07 - on	R	2261					Solid	278	55.5	9	7.3	67	5
Check Dimensions		R	2263					Solid	300	55.5	10	8.3	67	5

CL203

C160 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C180 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C200 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C200 CGI KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C230 KOMPRESSOR	05/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C180	03/01 - 05/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C200 KOMPRESSOR	03/01 - 05/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C230	01/05 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C230 KOMPRESSOR	03/01 - 05/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

CL203 - CONTINUED

C320	09/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
C200 CDI	03/01 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
C220 CDI	03/01 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5

C203

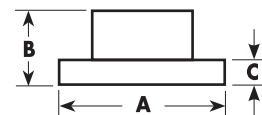
CLK200	06/97 - 06/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK200 KOMPRESSOR	06/97 - 06/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK230 KOMPRESSOR	06/97 - 06/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK320	06/97 - 06/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5

A208

CLK200	03/98 - 03/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK200 KOMPRESSOR	03/98 - 03/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK230 KOMPRESSOR	03/98 - 03/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK320	03/98 - 03/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5

C208 / 209

CLK200 CGI	09/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK200 KOMPRESSOR	09/02 - 07	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
CLK240	06/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK320	06/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK270 CDI	10/02 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5



A = Diameter
B = Original Height
C = Original Thickness

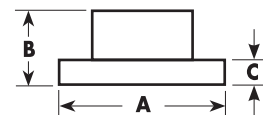
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
CLK200 CGI	02/03 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK200 KOMPRESSOR	02/03 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK240	02/03 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
CLK320	02/03 - 07	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5

W210

E200	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E200 D	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E200 CDI	1998 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
E200 KOMPRESSOR (120Kw)	2000 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E200 KOMPRESSOR (137Kw)	1997 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
E220 D	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E220 CDI	1998 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E230	6/95 - 97	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E240 V6	1997 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E240 V6 w/ ESP	1997 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
E250 D	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E250 TD	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287					Solid	278	55	9	7.3	67	5
E270 CDI	1999 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5
E280	1996 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289					Solid	290	54	10	8.3	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

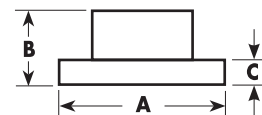
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

W210 - CONTINUED

E280 4-MATIC	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
E290 TD	1996 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
E300 D	6/95 - 3/02	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
E300 TD	1996 - 99	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
E320	6/95 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
E320 CDI	1999 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5
E320 4-Matic	1997 - 3/02	F	288	✓				Vented	300	47	28	25.4	67	5
		R	289		PART NOT AVAILABLE REFERENCE ONLY			Solid	290	54	10	8.3	67	5

S210

E200	5/96 - 00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287		PART NOT AVAILABLE REFERENCE ONLY			Solid	278	55	9	7.3	67	5
E200 KOMPRESSOR (120Kw)	2000 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E200 KOMPRESSOR (137Kw)	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E220 CDI (Short Wheelbase)	1998 - 3/03	F	286	✓				Vented	288	47	25	22.4	67	5
E220 CDI (Long Wheelbase)	1998 - 3/03	F	286	✓				Vented	288	47	25	22.4	67	5
E240 V6	1997 - 3/03	F	286	✓				Vented	288	47	25	22.4	67	5
E240 V6 w/ ESP	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E250 D (Short Wheelbase)	5/96 - 99	F	286	✓				Vented	288	47	25	22.4	67	5
E250 D (Long Wheelbase)	5/96 - 99	F	286	✓				Vented	288	47	25	22.4	67	5
E270 CDI	1999 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E280	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E280 4-MATIC	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E290 TD (Short Wheelbase)	1996 - 99	F	286	✓				Vented	288	47	25	22.4	67	5
E290 TD (Long Wheelbase)	1996 - 99	F	286	✓				Vented	288	47	25	22.4	67	5
E300 TD	1996 - 99	F	288	✓				Vented	300	47	28	25.4	67	5
E320	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E320 CDI	1999 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5
E320 4-Matic	1997 - 3/03	F	288	✓				Vented	300	47	28	25.4	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

R170

SLK 200	1996 - 00	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
SLK 200 KOMPRESSOR	1996 - 2/04	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
SLK 230 KOMPRESSOR	1996 - 2/04	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
SLK 320	2000 - 2/04	F	288	✓				Vented	300	47	28	25.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5

R171

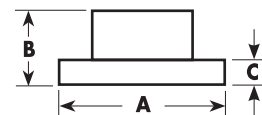
SLK 200 KOMPRESSOR	3/04 - on	F	286	✓				Vented	288	47	25	22.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5
SLK 280	2005 - on	F	288	✓				Vented	300	47	28	25.4	67	5
		R	287	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	55	9	7.3	67	5

G - CLASS - 4WD

G500 4Dr 5.0L V8 SOHC	2002 - 03	F	2250	✓		✓		Vented	315	83	30	27.4	85	5
-----------------------	-----------	---	------	---	--	---	--	--------	-----	----	----	------	----	---

M - CLASS (W163 & W164)

ML 230	1998 - 00	F	550	✓				Vented	303	51	26	23	67	5
ML 270 Turbo Diesel (ch.>A289558)	1999 - 01	R	551	✓				Solid	285	53	15	13	67	5
ML 320 V6 (ch.>A289558)	1998 - 01													
ML 270 Turbo Diesel (ch.A289559>)	2002 - 03/05	F	552	✓		✓		Vented	345	51	32	30	67	5
		R	553	✓		✓		Solid	331	55.5	14	12	67	5
ML 320 V6 (ch.A289559>)	2002 - 03/05													
ML 400 Turbo Diesel	2001 - 03/05	F	552	✓		✓		Vented	345	51	32	30	67	5
ML 430 V8	1998 - 01													
ML 500 4WD Luxury V8	2001 - 03/05	R	553	✓		✓		Solid	331	55.5	14	12	67	5
ML 55 AMG 4WD V8	1999 - 03/05													
ML 280, 320, 350 (W164)	4/05 - on	F	2252	✓				Vented	330	55	32	29.4	67	5
		R	2253	✓				Solid	330	63	14	11.4	67	5
ML 420, 500 (W164)	4/05 - on	F	2254	✓				Vented	350	55	32	29.4	67	5
ML 63 AMG (W164)	1/06 - on	R	2255	✓				Vented	330	63	22	19.4	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MERCEDES BENZ

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

MB100 / MB140

MB100, MB100D - Van	11/99 - 03	F	2266	✓				Vented	294	68.5	24	22	85	5
MB100D 2.9 Van	12/01 - 03													
MB140, MB140D - Van	11/99 - 03													

R - CLASS

R 280, R 320, R 350	1/06 - on	F	2252	✓				Vented	330	55	32	29.4	67	5
R 500, R 63 AMG	1/06 - on	F	2254	✓				Vented	350	55	32	29.4	67	5
Solid Rear 14mm Thick	1/06 - on	R	2253	✓				Solid	330	63	14	11.4	67	5
Vented Rear 22mm Thick	1/06 - on	R	2255	✓				Vented	330	63	22	19.4	67	5

SPRINTER

All models	1995 - 5/06	F	566	✓				Vented	276	77	22	19.5	85	5
Rear 12mm Thick		R	2267	✓				Solid	258	96.5	12	10	85	5
Rear 16mm Thick		R	567	✓				Solid	272	97	16	14	85	5
Rear 22mm Thick		R	2268	✓				Vented	285	93	22	19	120	6
3T, 3.5T	6/06 - on	F	2270	✓				Vented	299.5	68.5	28	25	85	6
		R	2269	✓				Solid	298	71.5	16	14	85	6
5T	6/06 - on	F	2270	✓				Vented	299.5	68.5	28	25	85	6

VITO

108D, 110D, 113D	1999 - 9/03	F	564	✓				Vented	276	60	22	19.5	67	5
112		R	565	✓				Solid	280	63	10	8.5	67	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MG

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
MG Midget Mk I-II	1963 - 67	F	060	✓				Solid	209.8	39.5	7.5	7	63.5	4
MG Midget Mk III	1967 - 72							(Wire Wheels)						
MG Midget Mk I-II	1963 - 67	F	061	✓				Solid	209.8	60	7.7	7	63	4
MG Midget Mk III	1967 - 72							(Disc Wheels)						
MG B, GT	1962 - 66	F	062	✓				Solid	273.4	44.5	8.7	7.6	73	4
MG B Mk II, GT Mk II	1967 - 72													
MGF	1995 - 02	F	063	✓				Vented	240	44	22	20	66	4
		R	064	✓				Solid	240	44	10	8.5	66	4

MINI - COOPER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
Mini Moke California DB815 Pads	1971 - 73	F	079					Solid	213	61	10	8.5	55	4
Mini Cooper S	1964 - 67	F	081					Solid	190	77.5	9.5	8.5	73.5	4
Mini Clubman, GT	1970 - 73													

MINI COOPER - R50

COUPE W10 Eng.	9/00 - on	F	542	✓		✓		Vented	276	44	22	19	64	4
COUPE ONE 1.4d W17 Eng.	6/02 - on													
COUPE ONE 1.4i W10 Eng.	2/02 - on													
COUPE ONE 1.6i W10 Eng.	9/00 - on													
		R	543	✓		✓		Solid	259	44	10	8.4	64	4

MINI COOPER - R52 CONVERTIBLE

COOPER S W11 Eng.	11/02 - on	F	542	✓		✓		Vented	276	44	22	19	64	4
COOPER W10 Eng.	11/02 - on													
CONVERTIBLE ONE 1.4i	2/02 - on													
		R	543	✓		✓		Solid	259	44	10	8.4	64	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MINI - COOPER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

MINI COOPER - R53

COUPE COOPER S W11 Eng.	9/00 - on	F	542	✓		✓		Vented	276	44	22	19	64	4
		R	543	✓		✓		Solid	259	44	10	8.4	64	4

MINI COOPER - R56

COUPE & CLUBMAN N12 Eng. exc. JCW upgrade	10/05 - on	F	2526	✓		✓		Vented	280	44	22	20.4	64	4
		R	543	✓		✓		Solid	259	44	10	8.4	64	4
COOPER S inc. CLUBMAN N14 Eng. exc. JCW upgrade	10/05 - on	F	2524	✓		✓		Vented	294	44	22	20.4	64	4
		R	543	✓		✓		Solid	259	44	10	8.4	64	4
JOHN COOPER WORKS Coupe & Clubman	2007 - on	F	2528	✓		✓		Vented	316	45	22	20.4	64	4
		R	2529	✓		✓		Solid	280	44	10	8.4	64	4

MINI COOPER - 2 PIECE UPGRADE

COOPER, COOPER S Replacement for Brembo Gran Turismo Big Brake System 5000 series 2-piece assembled	2003	F	52525				✓	Vented	320	48.5	28	27	64	4
--	------	---	-------	--	--	--	---	--------	-----	------	----	----	----	---

mitsubishi



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

3000 GT

JF	10/92 - 5/94	F	213	✓		✓		Vented	296	45.2	30	28.4	69	5
		R	214	✓		✓		Vented	284	52.8	20	18.4	90	5
3000 GT	5/94 - on	F	216	✓		✓		Vented	314	45.5	30	28.4	69	5
		R	217	✓		✓		Vented	297	50.5	20	18.4	90	5

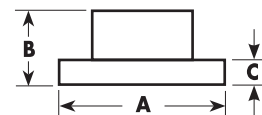
3000 GT, GT-SL, GT-VR4 (USA)

GT & GT-SL	4/90 - 95	F	425	✓		✓		Vented	276	45	24	22.4	69	5
		R	423	✓				Vented	266	65.5	18	16.4	90	5
GT-VR4	1990 - 5/93	F	213	✓		✓		Vented	296	45.2	30	28.4	69	5
		R	214	✓		✓		Vented	284	52.8	20	18.4	90	5
GT-VR4	6/93 - 99	F	216	✓		✓		Vented	314	45.5	30	28.4	69	5
		R	217	✓		✓		Vented	297	50.5	20	18.4	90	5

380

ES, SX, VRX, LX, GT	2005 - on	F	2206	✓		✓		Vented	294	46	28	26.4	69	5
		R	2207	✓		✓		Vented	302	59.2	18	16.4	69	5

MITSUBISHI



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

COLT

RA, RB, RC, RD, RE	1980 - 6/90	F	215	✓				Solid	228	40	13	11.4	86	4
--------------------	-------------	---	-----	---	--	--	--	-------	-----	----	----	------	----	---

CORDIA

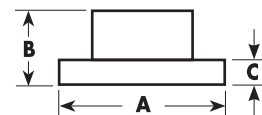
AA, AB Non Turbo	4/83 - 11/85	F	227	✓				Solid	243	34.5	13	11.4	86	4
AC Non Turbo	12/85 - 7/89	F	219	✓				Vented	242	34.5	18	16.4	86	4
AA, AB Turbo	5/84 - 11/85													
AC Turbo	12/85 - 7/89	F	409	✓				Vented	266	34	24	22.4	86	4

FTO / ECLIPSE 1.8LITRE: 2.0LITRE

1.8GS + 2.0L 14 inch wheels	9/94 - 9/97	F	411B	✓				Vented	256	45	24	22.4	69	5
2.0L Mivec V6 15 inch wheels	9/94 - 9/97	F	425	✓		✓		Vented	276	45	24	22.4	69	5
1.8GS + 2.0L 14 inch wheels	10/97 - 8/00	F	421	✓				Vented	256	45.2	24	22.4	69	5
All models	9/94 - 8/00	R	547	PART NOT AVAILABLE REFERENCE ONLY				Solid	260	41	10	8.4	90	5
Eclipse Turbo 2WD	1/1994 - 98	R	2203	✓				Solid	262	60	10	8.4	90	5

GALANT

GA, GB DB1026 Pads	1971 - 74	F	209	PART NOT AVAILABLE REFERENCE ONLY				Solid	239	46	10	8.4	67	4
GC, GD	1974 - 77	F	210	✓				Solid	229	30	13	11.4	67	4
HG	5/89 - 8/90	F	221	✓				Vented	265	45.5	24	22.4	69	4
HH - Except VR4 Turbo	9/90 - 93	F	411	✓				Vented	256	45	24	22.4	69	4
HH5 VR4 Turbo	9/90 - 93	F	402	✓		✓		Vented	276	45	24	22.4	69	4
HG, HH	5/89 - 93	R	403	✓				Solid	265	49	10	8.4	90	4
HJ	1994 - on	F	411	✓				Vented	256	45	24	22.4	69	4
		R	404	✓				Solid	262	60	10	8.4	90	4



A = Diameter
B = Original Height
C = Original Thickness

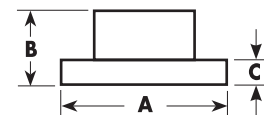
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

LA, LB, LC	1974 - 81	F	210	✓				Solid	229	30	13	11.4	67	4
CA	1988 - 8/90	F	219	✓				Vented	242	34.5	18	16.4	86	4
CB 1, 2, 3, 4 1.5 Litre	9/90 - 93	F	412	✓				Vented	236	34	18	16.4	86	4
CC GSR Turbo Sedan	10/92 - on	F	411	✓				Vented	256	45	24	22.4	69	4
		R	406	✓				Solid	260	41	10	8.4	90	4
CB 1.5 & 1.6L GSR	90 - 10/92	F	407	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	34	24	22.4	86	4
		R	403	✓				Solid	265	49	10.1	8.4	90	4
CC (Hatch 1.5 Litre)	10/92 - 02	F	412	✓				Vented	236	34	18	16.4	86	4
CE 1.5 & 1.8 Litre	10/92 - 02	F	413	✓				Vented	235	45	18	16.4	64	4
CC 1.8L Coupe														
CC Sedan/Wagon														
CC 1.5 Litre	10/92 - 02	F	408	✓				Solid	235	45	13	11.4	64	4
CG 2.0L 14-inch wheels	2/2002 - 03	F	2200	✓				Vented	256	45	24	22.4	64	4
CH 2.0L 14-inch wheels	7/2003 - 05													
CH VR-X 2.0L 15-inch wheels	7/2003 - 05	F	2201	✓				Vented	276	45.5	26	24.4	69	5
CH 2.4L all models	2006 - 08	R	2203	✓				Solid	262	60	10	8.4	90	5
CJ Saloon + Sportback (non-turbo) excl. VRX/Ralliart	03/2008 - on	F	2201	✓				Vented	276	45.5	26	24.4	69	5
		R	2209	✓				Solid	262	60	10	8.4	80	5
CJ Ralliart	2008 - 3/09	F	417	✓		✓	✓	Vented	294	46	24	22.4	69	5

EVO I, II, III	1993 - 95	F	402	✓		✓		Vented	276	45	24	22.4	69	4
* Check Dimensions *		R	406	✓				Solid	260	41	10	8.4	90	4
EVO IV, V, VI - RS models	1996 - on	F	4428			✓		Vented	276	45.5	24	22.4	69	5
Eng:4G63 15 inch wheels suits 2-pot calipers		R	429	✓		✓		Vented	284	60.2	20	18.4	90	5
EVO IV GSR	1996	F	417	✓		✓	✓	Vented	294	46	24	22.4	69	5
Eng:4G63 16 inch wheels		R	419	✓		✓		Vented	300	58	22	20	90	5
EVO V, VI, VII, VIII, IX GSR & RS-2 Eng:4G63 17 inch wheels suits 4-pot Brembo calipers	1996 - 08	F	4418			✓		Vented	320	43.5	32	29.8	69	5
		F	52218			✓		Vented	320	43.5	32	29.8	69	5
		F	5418					This part number now supersedes to 52218 replacement rotors for owners of 5418 are still available and the part number is 5418.1						
		R	419	✓		✓		Vented	300	57	22	20	90	5
EVO X incl MR models	2008 - 2010	F	42224			✓	✓	Vented	350	44	32	30	69	5
		R	42225			✓		Vented	330	59	22	20	80	5

mitsubishi



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

MAGNA

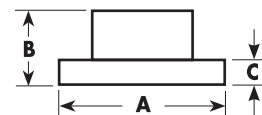
TM, TN, TP	1985 - 91	F	221	✓				Vented	266	45.5	24	22.4	69	4
		R	222	✓				Solid	251	49	10	8.4	HUB	4
TN, TP Wagon Only	7/87 - 92	R	223	✓				Solid	276	84	10	8.4	HUB	4
TR, TS - 4 Cyl models only Except TR 4cyl with an 'X' in the chassis no. - Manf. up to 8/92	4/91 - on	F	421	✓				Vented	256	45.2	24	22.4	69	5
TR 4 cyl with an 'X' in the chassis no.	up to 8/92	F	425	✓		✓		Vented	276	45	24	22.4	69	5
TR, TSV6 Non ABS models	1993 - on	F	425	✓		✓		Vented	276	45	24	22.4	69	5
TR, TS V6 ABS models only	1993 - on	F	425	✓		✓		Vented	276	45	24	22.4	69	5
TR, TS 4 Cyl + V6 Non ABS	4/91 - on	R	422	✓				Solid	258	66	10.4	8.4	90	5
TS V6 Sedan ABS	3/94 - on	R	423	✓				Vented	266	65.5	18	16.4	90	5
TS V6 Wagon ABS	3/94 - on	R	427					Vented	284	65.5	20	18.4	90	5
TE 4 Cyl, V6 ABS & non ABS	4/96 - on	F	425	✓		✓		Vented	276	45	24	22.4	69	5
		R	426	✓				Solid	258	56.5	10.5	8.4	90	5
TF, TH, TJ, VR-X, Sports V6 TL (ES, LS, VR, VR-X) V6	6/97 - on	F	425	✓		✓		Vented	276	45	24	22.4	69	5
		R	426	✓				Solid	258	56.5	10.5	8.4	90	5
TJ (II) AWD V6	1/2003 - on	F	417	✓		✓		Vented	294	46	24	22.4	69	5
TL AWD V6	8/2003 - on	R	429	✓		✓		Vented	284	60.2	20	18.4	90	5
TJ Ralliart	2002 - 03	R	42429			✓		Vented	284	57	20	18.4	90	5

MIRAGE / SPACE STAR

CE 1.5 Litre	7/96 - on	F	413	✓				Vented	235	45	18	16.4	64	4
--------------	-----------	---	------------	---	--	--	--	--------	-----	----	----	-------------	----	---

NIMBUS / SPACEWAGON / CHARIOT GRANDIS

UA, UB, UC	1984 - 91	F	219	✓				Vented	242	34.5	18	16.4	86	4
UF 2.4 Litre	1/92 - 98	F	411	✓				Vented	256	45.3	24	22.4	69	4
UG	7/98 - 2001	F	437	✓				Vented	276	45.5	24	22.4	69	5
		R	429	✓		✓		Vented	284	60.2	20	18	90	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MITSUBISHI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

SCORPION

GE, GH, GJ, GK, GL	1978 - 84	F	211	PART NOT AVAILABLE REFERENCE ONLY				Solid	255	28	12.5	11	80	4
		R	212	PART NOT AVAILABLE REFERENCE ONLY				Solid	247	48	10	8.4	90	4

SIGMA

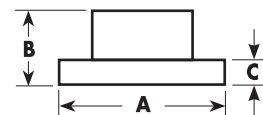
GE 1.6, 2.0, 2.6	1978 - 80	F	210	✓				Solid	229	30	13	11.4	67	4
GH, GJ, GK, GN	1980 - 87	F	205	✓				Solid	256	32.5	13	11.5	80	4
		R	207	✓				Solid	280	73	10.5	8.8	68	4

STARION

JA, JB, JD	5/82 - 8/87	F	400	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	36	24	22.4	80	4
		R	401	PART NOT AVAILABLE REFERENCE ONLY				Vented	247	47.5	18	16.4	90	4

VERADA / DIAMANTE

KR, KS V6 ABS & non-ABS	8/91 - on	F	425	✓		✓		Vented	276	45	24	22.4	69	5
KR, KS V6 non-ABS	8/91 - on	R	422	✓				Solid	258	66	10.4	8.4	90	5
KR, KS V6 Sedan with ABS	3/94 - on	R	423	✓				Vented	266	65.5	18	16.4	90	5
KS V6 Wagon with ABS	3/94 - on	R	427	PART NOT AVAILABLE REFERENCE ONLY				Vented	284	65.5	20	18.4	90	5
KE	10/96 - 6/97	F	425	✓		✓		Vented	276	45	24	22.4	69	5
KF, KJ 2.4, 3.0, 3.5 Litre	6/97 - on	R	426	✓				Solid	258	56.5	10.5	8.4	90	5
KL (Ei, GTVi, Xi) V6	1/2003 - on													
KJ (II) AWD V6	1/2003 - on	F	417	✓		✓		Vented	294	46	24	22.4	69	5
KL AWD V6	8/2003 - on	R	429	✓		✓		Vented	284	60.2	20	18.4	90	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MITSUBISHI - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

CANTER

CANTER 4.0DT FE659	1996 - on	F	2220	✓				Vented	310	55	40		114	6
		R	2221	✓				Vented	310	70	40		139	12

CHALLENGER

Challenger (PA) 3.0L V6 XS, LS - Door Wagon	12/97 - on	F	663	✓		✓		Vented	276	45.3	24	22.4	87	6
		R	233	✓				Solid	315	84	18	16.4	108	6

EXPRESS

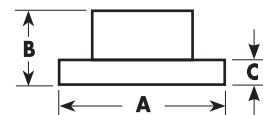
SJ 2.4 Litre	12/94 - on	F	229	✓				Vented	276	45.5	22	20.4	87	6
SJ 2.0/2.5	12/94 - on	F	230	✓				Vented	258	33.5	22	20.4	84	5

L200 - LATER MODELS, SEE TRITON

MA, MB, MC, MD - 2WD	1981 - 86	F	220	✓				Solid	255	34	20	18.4	84	6
MA, MC, MD - 4WD	1981 - 86	F	228	✓				Vented	255	45	20	18.4	87	6
L200 2.5L 2WD Diesel		F	218	PART NOT AVAILABLE REFERENCE ONLY				Vented	254	39	24	22.4	87	6

L300

SA	1980 - 82	F	225	✓				Vented	232	29.5	20	18.4	84	5
SB, SC, SD, SE	1982 - 9/86	F	226	✓				Vented	255	34	20	18.4	84	5
SF, SG, SH, SJ 2WD	10/86 - on	F	230	✓				Vented	258	33.5	22	20.4	84	5
SC, SD, SE 4WD	1983 - 9/86	F	228	✓				Vented	255	45	20	18.4	87	6
SF, SG, SH, SJ 4WD	10/86 - on	F	229	✓				Vented	276	45.5	22	20.4	87	6
WA LWB 2.4L	9/94 - on	F	208	✓				Vented	254	39	24	22.4	87	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

mitsubishi - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

OUTLANDER / AIRTREK

ZE 2S45 AWD	2002 - 2006	F	2201	4x4				Vented	276	45.5	26	24.4	69	5
All models	2006 - on	F	2201	4x4				Vented	276	45.5	26	24.4	69	5
Check Dimensions of front for correct fitment		F	417	4x4				Vented	294	46	24	22.4	69	5
		R	2209	4x4				Vented	262	60.3	10	8.4	80	5

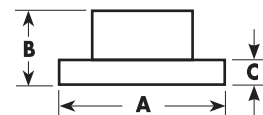
PAJERO / SHOGUN

NA, NB, NC, ND SWB	1983 - 9/87	F	228	4x4				Vented	255	45	20	18.4	87	6
NA, NB, NC, ND LWB	1983 - 9/87	F	224	4x4				Vented	275	45	20	18.4	87	6
NE, NF, NG, NH SWB	10/87 - 92	F	232	4x4				Vented	258	45	22	20.4	87	6
NE, NF, NG, NH LWB														
NF, NG, NH V6 LWB	9/88 - 92	F	229	4x4				Vented	276	45.5	22	20.4	87	6
NH, NJ V6 SOHC	1992 - on	F	234	4x4				Vented	276	45	24	22.4	87	6
NJ V6 DOHC	1992 - on							Check Bolt Holes - use DBA-234T if holes are tapped/threaded						
NJ 3.5L	12/93 - on	F	236	4x4				Vented	276	45.3	27	25.4	87	6
NF, NG, NH, NJ	5/91 - 94	R	233	4x4				Solid	315	84	18	16.4	108	6
NK 2.8L & 3.0L 15" Wheels	11/96 - 9/97	F	234	4x4				Vented	276	45	24	22.4	87	6
								Check Bolt Holes - use DBA-234T if holes are tapped/threaded						
NK 3.5L	6/96 - on	F	236	4x4				Vented	276	45.3	27	25.4	87	6
All NK Rears	6/96 - on	R	233	4x4				Solid	315	84	18	16.4	108	6
NL 2.8L 15" Wheels	6/96 - on	F	234	4x4				Vented	276	45	24	22.4	87	6
								Check Bolt Holes - use DBA-234T if holes are tapped/threaded						
NL GLX 3.5L 15" Wheels	6/96 - on	F	236	4x4				Vented	276	45.3	27	25.4	87	6
NL GLS 3.5L & NK 3.5L 16", 18" Wheels	6/96 - on	F	237	4x4				Vented	314	45.5	24	22.4	87	6
All NL Rears	6/96 - on	R	233	4x4				Solid	315	84	18	16.4	108	6
NL o/seas only	6/96 - on	R	238	4x4				Solid	323	76	10	8	93.5	6
iO Series (QA)	1999 - on	F	239	4x4				Vented	286	39	22	20	69	5
NM 3.2L T/Diesel, 3.5L V6	5/2000 - 02	F	660	4x4		4x4		Vented	290	46	26	24.4	94	6
NP 3.2L T/Diesel, 3.5L V6	11/02 - 06													
Shogun 2.8DT 3.2DT, 3.5i		R	661	4x4		4x4		Vented	300	72	22	20.4	94	6
NS 3.8L V6 Petrol	2006 - on	F	660	4x4		4x4		Vented	290	46	26	24.4	94	6
NS 3.2L Turbo Diesel		F	2216	4x4	4x4	4x4		Vented	332	56.7	28	26	94	6
Rear All Models		R	2219	4x4	4x4	4x4		Vented	332	74.6	18	16	94	6

SPECIAL NOTE: NL REARS - CHECK DIMENSIONS

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

mitsubishi - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

ROSA BUS

NS 3.8L V6 Petrol	2006 - on	F	2222	✓				Vented	293	54	40	37.7	110	5
-------------------	-----------	---	------	---	--	--	--	--------	-----	----	----	------	-----	---

STARWAGON / DELICA SPACE GEAR / LZ6460 FUTURE

WA	9/94 - on	F	208	✓				Vented	254	39	24	22.4	87	5
SF, SG, SH 2WD	10/86 - 8/94	F	230	✓				Vented	258	33.5	22	20.4	84	5
SF, SG, SH 4WD	10/86 - 8/94	F	229	✓				Vented	277	45.5	22	20.4	87	6
SJ Satellite	9/95 - on	F	230	✓				Vented	258	33.5	22	20.4	84	5

TRITON

ME, MF, MG, MH, MJ 2WD	1986 - on	F	231	✓				Vented	258	33.5	22	20.4	84	6
ME, MF, MG, MH, MJ 4WD	1986 - on	F	229	✓				Vented	276	45.5	22	20.4	87	6
MJ 4X2	12/94 - 10/96	F	231	✓				Vented	258	33.5	22	20.4	84	6
MJ 4X4	12/94 - 10/96	F	229	✓				Vented	276	45.5	22	20.4	87	6
MK 4X2 14inch all except 3.0L V6	10/96 - on	F	662	✓				Vented	254	39	24	22.4	87	6
MK 4X2 15inch MK 4X4 3.0L V6 GLX	10/96 - on	F	663	4x4		4x4		Vented	276	45.3	24	22.4	87	6
MK 4X4 16inch GLS	6/01 - on	F	237	4x4				Vented	314	45.5	24	22.4	87	6
ML 4x2, 4x4 all models	2007 - 2009	F	2208	4x4		4x4		Vented	295	46.5	28	26.4	94	6
MN 4x2, 4x4 all models	2009 - on	F	2208	4x4		4x4		Vented	295	46.5	28	26.4	94	6

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

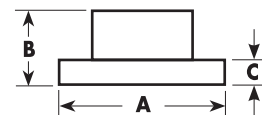
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

MORRIS - AUSTIN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
Austin 1800 Mk 1, 2, 3	1964 - 75	F	080					Solid	236	79	12.5 11.5	73	5
Morris 1100 Mk 1, 2	1963 - 67	F	082					Solid	203	61	7.7 7.3	55	4
Morris 1100 Mk 2, 3	1968 - 74	F	083	✓				Solid	214	61.5	11 10.1	55	4
Morris 1300 (All Models)	1967 - 74												
Morris Marina 1300, 1800	1971 - 80	F	084	✓				Solid	248	46	9.5 8.6	66	4

AUSTIN HEALEY

Sprite Mk II-III (1100)	1962 - 71	F	060	✓				Solid	209.8	39.5	7.5 7	63.5	4
Sprite Mk IV (1275)													
Sprite Mk II-III (1100)	1962 - 71	F	061	✓				Solid	209.8	60	7.7 7.3	63	4
Sprite Mk IV (1275)													
3000 Mk II-III 3 LITRE	1960 - 68	F	094B					Solid	281	38	12.7 11.4	82.6	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

1200 / 120Y

B110 1200	1970 - 4/74	F	314	PART NOT AVAILABLE REFERENCE ONLY				Solid	212	35.6	9.5	8.4	70	4
B210 120Y	3/74 - 11/75													
B210 120Y	12/75 - 3/79	F	310	✓				Solid	219	32.5	9.6	8.6	70	4

1600, 180B

510 1600 all models	1968 - 9/72	F	306	✓				Solid	232	40	10	8.4	68	4
610 180B all models	9/72 - 8/74							Small Stub Axle						
610 180B all models	9/74 - 8/78	F	307	✓				Solid	245	35.5	10	8.4	73	4
								Large Stub Axle						
610 Sedan	8/73 - 9/77	F	308	✓				Solid	232	35	10	8.5	73	4
*Rare Model *														
Check Dimensions														

180SX

RS13 (180SX) 1.8L Turbo	1989 - 1/91	F	918	✓				Vented	250	49	18	16	68	4
		R	904	✓				Solid	258	46.5	9	8	68	4
RS13 (180SX) 2.0L Turbo	1/91 - on	F	919	✓				Vented	280	49	22	20	68	4
		R	904	✓				Solid	258	46.5	9	8	68	4

200B

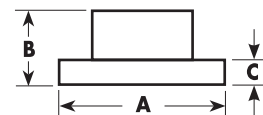
810 Local	10/77 - 7/79	F	315	PART NOT AVAILABLE REFERENCE ONLY				Solid	253	48	12.7	10.5	73	4
810 Import	1980 - 81													
810 Local	8/79 - 4/81	F	326	PART NOT AVAILABLE REFERENCE ONLY				Solid	244	43.6	12.7	10.5	73	4
(Girlock Brakes) DB1091 Pads														

200SX

S14	8/94 - on	F	909	✓		✓		Vented	280	54	30	28	68	5
		R	906	✓		✓		Solid	258	47	9	8	68	5
S15	2000 - on	F	909	✓		✓		Vented	280	54	30	28	68	5
		R	906	✓		✓		Solid	258	47	9	8	68	5

240C

230 all models	1971 - 73	F	320	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	52	12.5	10.5	81	5
----------------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	------	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

240K

C110 4D	12/72 - 11/75	F	306	✓				Solid	232	41	10	8.5	68	4
C110 4D	12/75 - 78	F	315	PART NOT AVAILABLE REFERENCE ONLY				Solid	253	48	12.7	10.5	73	4
C110 2D	12/75 - 78	F	316	PART NOT AVAILABLE REFERENCE ONLY				Solid	270	48	12.5	10.5	73	4

240Z

240Z S30	1970 - 73	F	324	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	52	12.7	10.5	81	4
----------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	----	------	------	----	---

260C

230 all models	2/73 - 10/75	F	320	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	52	12.5	10.5	81	5
330 all models	11/75 - 80	F	321	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	43.5	12.5	10.5	81	5

260Z

260Z S30	1973 - 78	F	325	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	43.5	12.7	10.5	81	4
----------	-----------	---	-----	--------------------------------------	--	--	--	-------	-----	------	------	------	----	---

280C

330 & 430 all models	1978 - 9/80	F	321	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	43.5	12.5	10.5	81	5
430 all models	10/80 - 84	F	322	✓				Vented	250	29	20	18	81	5

280ZX

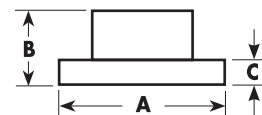
280ZX S130	2/79 - 5/84	F	323	PART NOT AVAILABLE REFERENCE ONLY				Vented	250	29	20	18	81	4
280ZX S130 (Check REAR)	2/79 - 8/81	R	601	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	69	10	8.6	68	4
280ZX S130 (Check REAR)	9/81 - 4/84	R	600	✓				Solid	258	47	10	9	68	4

300C

Y 30 all models	10/83 - 85	F	613	PART NOT AVAILABLE REFERENCE ONLY				Vented	250	53	22	20	HUB	5
		R	905	PART NOT AVAILABLE REFERENCE ONLY				Solid	266	69	10	9	73	5

300ZX

300ZX All Z31 Models	1/84 - 9/85	F	608	PART NOT AVAILABLE REFERENCE ONLY				Vented	274	35.5	22	20	81	4
		R	605	PART NOT AVAILABLE REFERENCE ONLY				Solid	290	47	10	9	68	4
300ZX All Z31 Models ZR1, ZR2 (Jap Import)	9/85 - 2/87	F	604	PART NOT AVAILABLE REFERENCE ONLY				Vented	274	35.5	22	20	81	5
300ZX non-turbo Z32 Rear: ZR1, ZR2, ZX	10/86 - on													
	10/85-10/86	R	607	✓				Solid	290	47	10	9	68	5
300ZX All Z31 Models	2/87 - on	F	907	✓				Vented	280	54	26	24	68	5
300ZR (Jap Import)	3/88 - on													
300ZX All Models	10/86 - on	R	927	✓				Vented	282	57.2	20	18	68	5
300ZX Z32 VG30DTT	1989 - 99	F	909	✓		✓		Vented	280	54	30	28	68	5
		R	908	✓		✓		Vented	297	63	18	16	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN - 350Z / 370Z

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

350Z

350Z 3.5L V6 (Touring model)	2003 - 05	F	954	✓		✓		Vented	296	49.2	24	22	68	5
		R	574	✓		✓		Vented	292	62	16	14	68	5
350Z 3.5L V6 (17" Wheels)	10/05 - on	F	2308	✓		✓		Vented	320	49.7	28	26	68	5
		R	2309	✓		✓		Vented	308	62.5	16	14	68	5
350Z 3.5L V6 (Track model) Brembo 4-pot front brake caliper Brembo 2-pot rear brake caliper	2003 - on	F	4600			✓	✓	Vented	324	49	30	28	68	5
		R	4601			✓		Vented	322	62.5	22	20.2	68	5

370Z

3.7L V6 (Brembo calipers)	2008 - on	F	42314			✓	✓	Vented	354.6	49.5	32	30	68	5
		R	42315			✓		Vented	350	62	20	18	68	5

BLUEBIRD

910 All Models	1981 - 86	F	609	✓				Solid	250	43	12	10.5	HUB	4
		R	611	✓				Solid	280	77	10.5	9.5	68	4
U13	7/93 - 3/97	F	903	✓				Vented	280	49.2	22	20	68	4
		R	614	✓				Solid	258	45	10	8	68	4

FAIRLADY

Fairlady 311, 2000 Sport	1966 - 71	F	610	✓				Solid	284	44.5	10.4	9.4	76	4
--------------------------	-----------	---	-----	---	--	--	--	-------	-----	------	------	-----	----	---

GAZELLE

S12 All Models	1984 - 88	F	612	✓				Vented	250	22	18	16	73	4
----------------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

EXA - TWIN CAM - KN13

KN13 EXA 1.6L	2/87 - 91	F	603	✓				Vented	240	45.5	18	16	61	4
KN13 EXA 1.8L	1988 - 91	F	628	✓				Vented	250	45	18	16	61	4
All Rears	5/87 - 91	R	606	✓				Solid	234	481	10	9	HUB	4

GT-R (R35 MY10) - REFER TO SKYLINE

MAXIMA / CEFIRO

J30 All Models	1990 -11/94	F	910	✓				Vented	280	49.3	22	20	68	5
	2/90 -10/92	R	912	✓				Solid	258	45	10	9	68	5
	10/92 -11/94	R	925	✓				Solid	258	44.5	9	8	68	5
A32 All Models	11/94 -10/99	F	914	✓				Vented	280	50	26	24	68	5
		R	915	✓				Solid	278	45	9	8	68	5
A33 6 cyl 3.0L	10/99 - 10/03	F	914	✓				Vented	280	50	26	24	68	5
		R	915	✓				Solid	278	45	9	8	68	5
J31 All Models	10/03 - on	F	954	✓		✓		Vented	296	49.2	24	22	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

MICRA / MARCH

K11E All Models	5/95 - 98	F	920	✓				Solid	234	45.5	12	10	59	4
		R	921					Solid	240	41	7	6	61	4
K12 1.4L **Check Dims**	2007 - on	F	2326					Vented	238	45	22	20	61	4

NX COUPE

B13 2 Litre DOHC (ABS & non-ABS) Check disc diameter dimensions	10/91 - 94	F	901	✓	✓	✓		Vented	257	45	26	24	61	4
		R	917	✓	✓			Solid	234	40	7	6	68	4

PINTARA (BLUEBIRD)

R31 All Models	1986 - 90	F	615	✓				Vented	250	48	22	20	HUB	4
		R	616	✓				Solid	260	60	10.4	9.4	68	4
U12 All Models	1989 - 92	F	617	✓				Vented	258	49	22	20	68	4
		R	614	✓				Solid	258	45	10	8	68	4

PRAIRIE

M10 All Models	1982 - 86	F	319	✓				Vented	232	36.5	18.2	16	76	4
----------------	-----------	---	-----	---	--	--	--	--------	-----	------	------	----	----	---

PULSAR N10

A14 - E15 P.C.D. 96mm	1980 -11/82	F	301	✓				Solid	239	40	9.5	8.6	64	4
E13 P.C.D. 90mm	10/81-10/82	F	305	✓				Solid	239	40	9.5	8.5	64	4

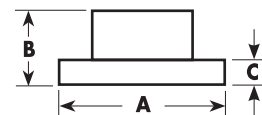
PULSAR N12 & EXA - SINGLE CAM

Import DB293 Pads	1982 - 5/87	F	302	✓				Solid	240	35.5	12	11	76	4
Local & ET DB1103 Pads	1983 - 5/87	F	303	✓				Solid	240	35.5	12	11	76	4
EXA Turbo	9/84 - 5/87	F	319	✓				Vented	232	36.5	18.2	16	76	4
Local & ET	1983 - 5/87	R	304	✓				Solid	235	36.5	10	9	HUB	4

PULSAR N13

1.6 & 1.8 Litre Vector Sedan Model & Hatch	1987 - 91	F	603	✓				Vented	240	45.5	18	16	61	4
		R	606	✓				Solid	235	42	10	9	HUB	4

SPECIAL NOTE: DBA 614 and DBA 902 share the same dimensions (page 63) but have a different P.C.D. They are not interchangeable.



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

PULSAR N14 - IMPORT & LOCAL

1.6L	8/91 - 8/95	F	628	✓				Vented	250	45	18	16	61	4
		R	917					Solid	234	40	7	6	68	4
2.0L	10/91 - 8/95	F	900	✓				Vented	252	45	20	18	61	4
		R	917					Solid	234	40	7	6	68	4
GTi-R 2.0 Litre Turbo	10/90 - 1994	F	901	✓			✓	Vented	257	45	26	24	61	4
		R	898					Solid	258	33	9	8	68	4

PULSAR N15 / ALMERA (UK)

1.6L	8/95 - 00	F	899	✓				Vented	247	45	18	16	61	4
Almera 2.0D (UK)	1992 - 00	R	917					Solid	234	40	7	6	68	4
2.0L	8/95 - 00	F	901	✓				Vented	257	45	26	24	61	4
		R	902	✓				Solid	258	45	9	8	68	4

PULSAR N16 / ALMERA (UK)

N16 Sedan 1.6L, 1.8L	6/00 - on	F	2300	✓				Vented	257	49	22	20	68	4
N16E Hatchback 1.8L	4/01 - on	F	919	✓				Vented	280	49	22	20	68	4
		R	2303	✓				Solid	257	45	10	9	68	4
Almera Tino (UK) 1.8L, 2.2L (112 & 136)	2002 - on	R	2301	✓			✓	Solid	278	45	10	9	68	4

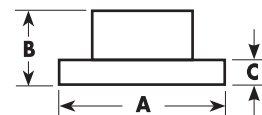
SERENA

C23 2 Litre	9/92 - 97	F	913					Vented	257	52	26	24	68	4
-------------	-----------	---	-----	--	--	--	--	--------	-----	----	----	----	----	---

SILVIA

S13 Eng: CA 18 DE	5/88 - 92	F	918	✓				Vented	250	49	18	16	68	4
S13 Eng: CA 18 DT (Turbo)		R	904	✓				Solid	258	46.5	9	8	68	4
S13 Eng: SR 20 DE, DT, 1.8L 2.0L 2 x wheel steering only	1991 - 93	F	919	✓				Vented	280	49	22	20	68	4
		R	904	✓				Solid	258	46.5	9	8	68	4
S13 Eng: SR 20 DE, DT 4x wheel steering only *RARE*	1991 - 93	F	2338	✓				Vented	252	49	20	18	68	4
		R	904	✓				Solid	258	46.5	9	8	68	4
S15 2.0L non-Turbo	1999 - 2/00	F						NOT AVAILABLE						
S15 2.0L TURBO	1999 - on	F	909	✓			✓	Vented	280	54	30	28	68	5
S15 (Rear) all models	1/99 - on	R	906	✓			✓	Solid	258	47	9	8	68	5





A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Central Hole Diameter
F = No. of Bolt Holes

NISSAN

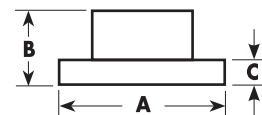
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

SKYLINE

C210	1978 - 80	F	316	PART NOT AVAILABLE REFERENCE ONLY				Solid	270	48	12.5	10.5	73	4
		R	601	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	69	10	8.6	68	4
R30	1982 - 85	F	317	✓				Vented	250	43	18	16	HUB	4
R30 GTS FJ20DET	1982 - 85	F	608	PART NOT AVAILABLE REFERENCE ONLY				Vented	274	35.5	22	20	81	4
		R	600	✓				Solid	258	47	10	9	68	4
R31 Except GTS	1986 - 90	F	615	✓				Vented	250	48	22	20	HUB	4
R31 GTS Import & Local	1986 - 90	F	924	PART NOT AVAILABLE REFERENCE ONLY				Vented	274	47	22	20	68	4
		R	616	✓				Solid	260	60	10.4	9.4	68	4
R32T + R33 GTS-4 (4WD)		F	953	✓				Vented	280	49	26	24.2	68	4
R32 GTST 2.0L Eng:RB20DET	5/89 - 7/93	F	909	✓		✓		Vented	280	54	30	28	68	5
		R	908	✓		✓		Vented	297	63	18	16	68	5
R32 GT-R Eng:RB26DET 2.6L DOHC Twin-Turbo	6/89 - 8/93	F	4926			✓		Vented	296	54	32	30	68	5
		R	908	✓		✓		Vented	297	63	18	16	68	5
R32 GT-R Eng:RB26DETT R33+R34 GT-R Eng:RB26DETT Twin Turbo 2.6L V-SPEC (fitted with Brembo Calipers)	8/93 - 12/94 1/95 - on	F	4928			✓	✓	Vented	324	53.75	30	28	68	5
		R	929	✓		✓		Vented	300	63	22	20	68	5
R33 GTST Eng:RB25DET R34 GT Eng:RB25DE	8/93 - 7/98 8/98 - on	F	4963			✓		Vented	296	53.75	30	28	68	5
		R	908	✓		✓		Vented	297	63	18	16	68	5
R34 GTT Eng:RB25DET 2.5L Turbo	8/98 - on	F	42304			✓		Vented	310	53.75	30	28	68	5
		R	908	✓		✓		Vented	297	63	18	16	68	5

GT-R (R35 - MY10)

3.8L Twin-Turbo	2009 - on	F	52320			✓		Vented	380	49.3	34	32	68	5
		R	52321			✓		Vented	380	62	30	28	68	5
Replacement for Original Brembo disc rotor only	2009 - on	F	52322.1			✓		Vented	380		34	32		
		R	52323.1			✓		Vented	380		30	28		



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

STAGEA

M35 **Check Dimensions** Eng:VG25DD, VG25DET, VG30DD	02/03 - 08/04	F	954	✓		✓		Vented	296	49.2	24	22	68	5
		R	574	✓		✓		Vented	292	62	16	14	68	5
M35 **Check Dimensions** Eng:VG25DD, VG35DE INC. 350RXF	08/04 - ON	F	954	✓		✓		Vented	296	49.2	24	22	68	5
		R	574	✓		✓		Vented	292	62	16	14	68	5

STANZA

A10 Import	5/78 - 6/79	F	307	✓				Solid	245	35.5	10	8.4	73	4
A10 SSS Import Rare Model Check Dimensions	5/78 - 6/79	F	308	✓				Solid	232	35	10	8.5	73	4
A10 Local	up to - 6/79	F	315	PART NOT AVAILABLE REFERENCE ONLY				Solid	253	48	12.7	10.5	73	4
A10 Local Girlock Brakes	7/79 - 83	F	326	PART NOT AVAILABLE REFERENCE ONLY				Solid	244	43.6	12.7	10.5	73	4

SUNNY B310

A12	1979 - 81	F	310	✓				Solid	219	32.5	9.6	8.6	70	4
A14, A15	1979 - 81	F	307	✓				Solid	245	35.5	10	8.4	73	4
2.0 Litre GTi	10/90 - 94	F	901	✓		✓		Vented	257	45	26	24	61	4
		R	898	PART NOT AVAILABLE REFERENCE ONLY				Solid	258	33	9	8	68	4

TIIDA

All models	12/05 - on	F	2328	✓				Vented	260	44	22	20	68	4
------------	------------	---	------	---	--	--	--	--------	-----	----	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

ARMADA

All models	2004 - 05	F	2306	4x4		4x4		Vented	319	43.5	26	24.5	82	6
		R	2307	4x4		4x4		Solid	319.5	58.5	14	12	82	6

CABSTAR

PF22	1/82 - 10/87	F	313	PART NOT AVAILABLE REFERENCE ONLY				Vented	260	29	20	18	81	6
------	--------------	---	------------	--------------------------------------	--	--	--	--------	-----	----	----	-----------	----	---

DUALIS

ST & Ti 2WD Hatch + AWD (J10, JJ10) 1.5, 2.0 DCi	02/07 - on	F	2316	✓				Vented	296	44	26	24	68	5
		R	2331	✓		✓		Solid	292	62	9	8	68	5

FRONTIER

6 cyl. - 2WD	4/99 - 02	F	624	✓				Vented	277	39	26	24	100	6
4WD	1998 - 02													
all models - V6	2003 - 04	F	626	✓				Vented	283	38	28	26	100	6

MURANO

ST, TI 3.5L V6	07/05 - on	F	2308	✓		✓		Vented	320	49.7	28	26	68	5
		R	2313	✓		✓		Vented	308	62.8	18	16	68	5

NAVARA D21 & D22 4X2

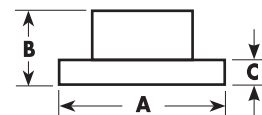
D21 4X2 all except KA24E	9/85 - on	F	620	✓				Vented	250	37.5	22	20	81	6
D22 4X2 TD27	2/97 - 10/01													
D21 4X2 KA24E	3/92 - on	F	618	✓				Vented	260	37.5	26	24	81	6
D22 4X2 Except TD27	2/97 - 10/01													
D22 4X2 2.4L 4cyl DOHC	12/2001 - on													
D22 4X2 3.0L V6 SOHC														

NAVARA D21 & D22 4X4

D21 4X4	9/85 - 3/92	F	621	✓				Vented	266	39.5	22	20	100	6
D21 4X4	3/92 - on	F	618	✓				Vented	260	37.5	26	24	81	6
D22 4X4 - all models	1/97 - 4/01	F	624	4x4				Vented	277	39	26	24	100	6
D22 3.0L V6 SOHC 4X4	10/01 - on	F	629	4x4				Vented	300	38	28	26	100	6
D22 3.0L 4cyl T/Dies 4X4														
D22 3.3L V6 SOHC 4X4	2/2003 - on													

NAVARA D40 4X2, 4X4

4X2, 4X4 16" wheels	05/05 - on	F	2310	4x4		4x4		Vented	295.6	38.3	28	26	68	6
4X2, 4X4 17" wheels	05/05 - on	F	2312	4x4		4x4		Vented	320	38.5	28	26	68	6
4x2, 4x4 Thai Spec	05/05 - on	F	2332	4x4		4x4		Vented	295.6	53	28	26	68	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				

NOMAD

GC 22 Van	1986 - 93	F	627	✓				Vented	250	30	22	20	73	4
-----------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

PATHFINDER / TERRANO

WD21 4 Cyl.	8/86 - 7/92	F	621	✓				Vented	266	39.5	22	20	100	6
WD21 V6	8/92 - on	F	624	✓				Vented	277	39	26	24	100	6
R50 All Models *	9/95 - 11/98	F	626	✓				Vented	283	38	28	26	100	6
R50 All Models *	11/98 - 04	F	629	✓				Vented	300	38	28	26	100	6
R50 Series III 3.3L V6														
R51 2.5L TD 16" wheels	2005 - on	F	2310	4x4		4x4		Vented	295.6	38.3	28	26	68	6
R51 4.0L V6 Petrol 17" wheels		R	2311	4x4		4x4		Vented	308	62.8	18	16	68	6
R51 2.5L TD 17" wheels	2005 - on	F	2312	4x4		4x4		Vented	320	38.5	28	26	68	6
R51 4.0L V6 Petrol 17" wheels		R	2311	4x4		4x4		Vented	308	62.8	18	16	68	6

PICK-UP / KINGCAB

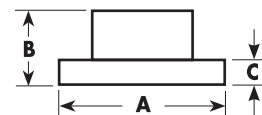
620 2WD	1979	F	327	PART NOT AVAILABLE REFERENCE ONLY				Solid	271	44	12.5	10.5	81	6
720 2WD	80 - 12/82													
720 2WD	1/83 - 85	F	311	PART NOT AVAILABLE REFERENCE ONLY				Vented	250	30	22	20	81	6
720 4WD + Kingcab	1980 - 3/83	F	328	✓				Solid	271	60.5	12.5	10.5	104	6
720 4WD	4/83 - 85	F	312	✓				Vented	267	40	22	20	100	6

PATROL / SAFARI

MQ 160, Classic 160	1/81 - 12/87	F	329	4x4		4x4		Vented	295	30	20	18	104	6
GQ Y60 non EFi	1988 - on							DB321						
Safari X60								Pads						
GQ Y60 EFi TB42E	2/92 - on	F	623	4x4				Vented	306	35.5	26	24	104	6
GQ Y60 ALL	1988 - on	R	622	4x4		4x4		Vented	315	80	18	16	111	6
GU (II) Y61 (DX, ST - Wagon)	10/97 - on	F	625	4x4		4x4		Vented	306	47	32	30	109	6
except 4.8L		R	622	4x4		4x4		Vented	315	80	18	16	111	6
GU (II) Y61 (Ti - Wagon)	9/01 - on	F	698	4x4		4x4		Vented	316	47	34	32	109	6
only 4.8L		R	699	4x4		4x4		Vented	330	89	18	16	111	6

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

NISSAN - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
PULSAR PANEL VAN															
VB11 Panel Van DB293 Pads	6/83 - 84	F	302	✓				Solid	240	35.5	12	11	76	4	
TERANO															
R20	11/96-10/99	F	624	✓				Vented	277	39	26	24	100	6	
URVAN															
E23 Diesel, Petrol	11/80 - 86	F	318	✓				Vented	252	27.5	20	18	81	6	
E24	3/87 - 93	F	618	✓				Vented	260	37.5	26	24	81	6	
VANETTE															
C20	10/80 - 5/81	F	307	✓				Solid	245	36.2	10	8.4	73	4	
C20, C120 Check disc diameter	6/81 - 11/86	F	619	✓				Vented	232	22	18	16	73	4	
C120, GC22 Check disc diameter	1983 - 92	F	627	✓				Vented	250	30	22	20	73	4	
X-TRAIL															
T30 (ST & Ti) 2.5L	10/2001 - 07	F	573	4x4		4x4		Vented	280	49	28	26	68	5	
		R	574	4x4		4x4		Vented	292	62	16	14	68	5	
T31 2.0L FWD	03/07 - 2010	F	2316	4x4				Vented	296	44	26	24	68	5	
		R	574	4x4		4x4		Vented	292	62	16	14	68	5	
XTERRA															
all models	2000 - 04	F	626	✓				Vented	283	38	28	26	100	6	

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

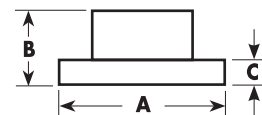
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

OPEL

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
ASTRA														
TR 1.8 & 2.0	8/96 - on	F	023	✓				Vented	256	41.1	24	21	60	4
		R	819	✓				Solid	260	69	10	8	57	4
TS (City) with ABS TS Series II	9/1998 - on	F	815	✓				Vented	280	42	25	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
TS (City) without ABS TS Series II	9/1998 - on	F	817	✓				Vented	256	41	24	21	60	4
		R	818	✓				Solid	240	42	10	8	57	4
TS SRI Turbo	2002 - 04	F	2815	✓				Vented	308	42.3	25.1	22	70	5
AH - CD, CDX, CDXi Coupe, Hatch, Wagon	2005 - on	F	815	✓				Vented	280	42	25	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
AH07 - SRi, Twin Top, CDTi 2.2L Petrol, 1.9L Diesel	2007 - on	F	2815	✓		✓		Vented	308	42.3	25.1	22	70	5
		R	816	✓				Solid	264	42	10	8	65	5
AH07 - SRi Turbo 2.0L Turbo	2007 - on	F	2815	✓		✓		Vented	308	42.3	25.1	22	70	5
		R	2035	✓				Solid	278	42.2	10	8	65	5

VECTRA

JR, JS, JSII - 2.0L, 2.2L, 2.5L	6/97 - 2/03	F	825	✓				Vented	288	44	25	22	70	5
---------------------------------	-------------	---	------------	---	--	--	--	--------	-----	----	----	-----------	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PEUGEOT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	-------------------	---	---

205

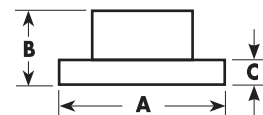
GTi 1.9 Litre, 1.8 TDi	1987 - on	F	273	✓				Vented	247	35	20.5	18.6	66	4
------------------------	-----------	---	-----	---	--	--	--	--------	-----	----	------	------	----	---

206

1.4, 1.6, 1.9D	1999 - 04	F	273	✓				Vented	247	35	20.5	18.6	66	4
Check 1.4L Dimensions there is a Solid front rotor that also fits this model														
1.6i 16V	2000 - 04	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
2.0i 16V GT /Gti / S16	1999 - 04													
2.0 HDI Turbo Diesel	1999 - 04													
CC 1.6i, 2.0i														
Check Dimensions														
1.6i 16V, 1.6TD	5/02 - 3/07	F	2274	✓				Vented	266	34.2	22	20	66	4
2.0i 16V GTi	5/02 - 3/07													
2.0 HDI Turbo-Diesel	5/02 - 3/07													
All from Chassis No. 09079														
"S.W. 1.6i 16V, 2.0i 16V 2.0 HDI"	2002 - 04													
Check Dimensions														
All models above	1999 - 05	R	276	✓				Solid	246.5	25	8	6	71	4
1.4, 2.0i 16V GT/GTi/S16	3/04 - 3/07	F	2275	✓				Vented	283	34.2	26	24	66	4
		R	276	✓				Solid	246.5	25	8	6	71	4

207

1.4, 1.4TD, 1.6, 1.6TD	9/06 - on	F	2274	✓				Vented	266	34.2	22	20	66	4
Check Dimensions														
1.6, 1.6 Turbo, 1.6TD	9/06 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
Check Dimensions														
1.6 Turbo	9/06 - on	F	2276					Vented	302	34	26	24	66	4
Non ABS, all models (BOSCH)	9/06 - on	R	TBA					Solid	249		9		HUB	4
60mm internal hub hole														
ABS all models (BOSCH)	9/06 - on	R	TBA					Solid	249		9		HUB	4
62mm internal hub hole														



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PEUGEOT

305

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
GT 1.6L + GTX 1.9L	10/85 - 89	F	274	✓				Vented	266	27.5	20.5	18.6	66	4

306

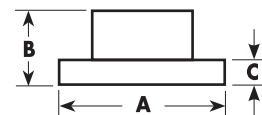
N3 1.8 Litre, 2 Litre	1993 - 1997	F	273	✓				Vented	247	35	20.5	18.6	66	4
2.0i, 2.0i 16V	1993 - 03	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
Break + ABS, 1.8i 16V	1997 - 02													
Break 1.9L Turbodiesel	1997 - 1999													
Break 2.0 HDi Turbodiesel	1999 - 03													
Cabrio 2.0i 16V	1994 - 03													
Cabrio 1.8i 16V	1997 - 03													
N5 Series I GTi-6	1997 - 1999	F	275	✓				Vented	283	27.5	22	20	66	4
		R	276	✓				Solid	246.5	25	8	6	71	4

307

1.4i	2001 - 03	F	2274	✓				Vented	266	34.2	22	20	66	4
1.4i HDi, 1.6i 16V (-ESP)	2001 - on													
1.6i 16V HDi (-ESP)	2001 - on													
2.0i 16V HDi (-ESP)	2001 - 05													
1.4i 16V (-ESP)	2004 - on													
1.6i 16V, 1.6i HDi (+ESP)	2001 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
2.0i 16V (+ESP)	2001 - on													
2.0i 16V HDi (+ESP)	2001 - 05													
1.4i 16V (+ESP)	2004 - on													
CC 2.0i 16V	2003 - on													
S.W. 1.6i 16V, 2.0i 16V, 2.0HDI	2002 - on													
2.0i 16V HDi	2003 - on	F	2276					Vented	302	34	26	24	66	4
Check Dimensions														
All Models (w/ Lucas system)	2001 - 04	R	2273					Solid	247	35	9	8	71.1	4
NonABS, all models (w/ Bosch system)	2001 - on	R	TBA					Solid	249		9		HUB	4
60mm internal Hub hole														
ABS, all models (w/ Bosch system)	2001 - on	R	TBA					Solid	249		9		HUB	4
62mm internal Hub hole														

308

All Models	07 - on	F	2275	✓				Vented	283	34.2	26	24	66	4
------------	---------	---	------	---	--	--	--	--------	-----	------	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PEUGEOT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	Dimensions (mm) D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	-------------------	---	---

405

1.6i	1991 - 1996	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
1.8i	1992 - 1996													
1.9i	1990 - 1992													
1.9i GRI / SRI	1987 - 1992													
1.8L Turbodiesel, 1.9 Diesel, 2.0i	8/92 - 1996													
MI 16 1.9i 16V	1987 - 1992													
MI 16 2.0i 16V	8/92 - 1996													

406

all models - except Coupe	1997 - on	F	277	✓				Vented	283	28.2	26	24	66	4
		R	278	✓				Solid	290	60	10	8	71	4
Coupe with Brembo Caliper	1997 - on	F	PART NOT AVAILABLE											
		R	278	✓				Solid	290	60	10	8	71	4

504

504	1970 - 82	F	270	✓				Solid	273	43	12.5	10.7	76	4
504	1970 - 82	F	272	PART NOT AVAILABLE REFERENCE ONLY				Vented	273	43	20	18.5	76	4
		R	271	PART NOT AVAILABLE REFERENCE ONLY				Solid	273	24.5	12	10.8	79	4

505

505	1980 - 88	F	270	✓				Solid	273	43	12.5	10.7	76	4
505	1980 - 88	F	272	PART NOT AVAILABLE REFERENCE ONLY				Vented	273	43	20	18.5	76	4
		R	271	PART NOT AVAILABLE REFERENCE ONLY				Solid	273	24.5	12	10.8	79	4

604

604	1978 - 82	F	272	PART NOT AVAILABLE REFERENCE ONLY				Vented	273	43	20	18.5	76	4
604 Turbo Diesel	1978 - 82	F	270	✓				Solid	273	43	12.5	10.7	76	4
604	1978 - 82	R	271	PART NOT AVAILABLE REFERENCE ONLY				Solid	273	24.5	12	10.8	79	4

PARTNER / RANCH / LIGHT COMMERCIAL

Partner 1.4i, 1.8i, 1.9 diesel	1996 - on	F	274	✓				Vented	266	27.5	20.5	18.6	66	4
Ranch, Light Commercial	1996 - on													
306 Light Commercial Van + ABS	1993 - on													
Partner Light Commercial	1996 - on													



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PONTIAC

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

CAMARO

All models	1998 - 2002	F	2996	✓		✓		Vented	303	52.5	32	30.7	71	5
		R	2997	✓		✓		Vented	305	62	26	24.7	71	5

GRAND AM

W/ Performance Pkg. WS6	1990	F	2600	✓	✓			Solid	246	48	22	20	59	5
-------------------------	------	---	------	---	---	--	--	-------	-----	----	----	----	----	---

G5, G5 PURSUIT

w/ rear disc	2005 - 2006	F	2052	✓	✓	✓		Vented	270	45.2	14	12	66	5
		R	2053	✓	✓	✓		Solid	315	70.4	28	26.5	100.7	6

G6

w/o ABS	2005 - 2006	F	2052	✓	✓	✓		Vented	270	45.2	14	12	66	5
		R	2053	✓	✓	✓		Solid	315	70.4	28	26.5	100.7	6

G8

V6	2009	F	2026 TM	✓	✓	✓		Vented	298	52.2	30	28	67.5	5
		R	2027 TM	✓	✓	✓		Vented	302	56	22	20	67.4	5
V8	2009	F	2028 TM	✓	✓	✓		Vented	321	52.2	30	28	67.5	5
		R	2029 TM	✓	✓	✓		Vented	324	56.1	22	20	67.4	5
GXP 6.2L V8 LS3	2009	F	2604	✓		✓	✓	Vented	355	50	32	30	67.4	5
		R	2029 TM	✓	✓	✓		Vented	324	56.1	22	20	67.4	5

GTO

ALL	2004	F	040	✓	✓	✓	✓	Vented	296	83	28	25	71.5	5
		R	041	✓	✓	✓		Solid	286	78.6	16	14	70	5
ALL	2005	F	2020 TM	✓	✓	✓	✓	Vented	320	83	32	30	71.6	5
		R	2021 TM	✓	✓	✓		Vented	286	80	18	16	70	5

PURSUIT

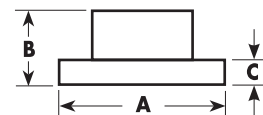
w/ rear disc	2005 - 2006	F	2052	✓	✓	✓		Vented	270	45.2	14	12	66	5
		R	2053	✓	✓	✓		Solid	315	70.4	28	26.5	100.7	6

SUNBIRD

ALL	1989 - 1991	F	2600	✓	✓			Solid	246	48	22	20	59	5
-----	-------------	---	------	---	---	--	--	-------	-----	----	----	----	----	---

VIBE

2WD/4WD - w/ rear drum	2003 - 2006	F	562	✓	✓	✓		Vented	275	49.5	25	23	55	5
2WD GT - w/ rear disc	2003 - 2006	F	562	✓	✓	✓		Vented	275	49.5	25	23	55	5
		R	563	✓	✓	✓		Solid	269	56	9	7.5	55	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PORSCHE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

911 / 912

356C	1963 - 65	F	396					Solid	282	35	12.5	11	107	5
911, 911T	1965 - 69													
912 1.6 L	1965 - 69													
911 E, T, S, SC, Sportsmatic	1969 - 83	F	394					Vented	282	35	20	19.1	107	5
Carrera 2.2, 2.4, 2.7 L														
914/6, 911 Turbo														
911 E, T, S, SC, Sportsmatic	1969 - 83	R	395					Vented	289	84	20	18.7	90	5
Carrera 2.2, 2.4, 2.7, 3.0 L														
911 Carrera 3.2 L	1984 - 9/89	F	593					Vented	282	35	24	22.6	107	5
911 Speedstar 3.2 L	1989 - 92													
911 Carrera 2, 4 3.6 L	10/89 - on	F	590					Vented	298	80	28	26	103	5
		R	591					Vented	299	100	24	22	103	5

911 (993)

911 3.6 Turbo 4, GT2,	03/95 - 9/97	F	52390	2 piece disc rotor design	✓			Vented	322	72.2	32	30	103	5
-----------------------	--------------	---	-------	---------------------------	---	--	--	--------	-----	------	----	----	-----	---

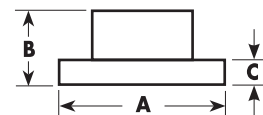
911 (996)

911 3.4 Carrera, Carrera 4	06/97 - 9/01	F	2394	✓		✓		Vented	318	67	28	26	98	5
911 3.6 Carrera 4	10/01 - on													
911 Turbo, C4S	1999 - 2004	F	52386	2 piece disc rotor design	✓			Vented	330	69.5	34	32	98	5
911 Turbo		F	52388	2 piece disc rotor design	✓			Vented	350	69.5	34	32	98	5
DBA 52388 = Brake upgrade using 6 piston caliper	Rear suits all models	R	42397			✓		Vented	330	75.5	28	26	98	5
911 GT2, GT3, GT3RS	2003 - 2005	F	52396	2 piece disc rotor design	✓			Vented	350	67.5	34	32	98	5
	Rear suits all models	R	42397			✓		Vented	330	75.5	28	26	98	5

911 (997)

911 3.6 Carrera, 4	07/04 - on	F	2394	✓		✓		Vented	318	67	28	26	98	5
911 C2S C4S	2004 - 2010	F	52386	2 piece disc rotor design	✓			Vented	330	69.5	34	32	98	5
	Rear suits all models	R	42397			✓		Vented	330	75.5	28	26	98	5
911 GT3, GT3RS	2005 - 2008	F	52396	2 piece disc rotor design	✓			Vented	350	67.5	34	32	98	5
	Rear suits all models	R		Planned release 2011				Vented	350			34		
911 GT3 incl. PCCB cars	2006 - on	F	52399.1	Planned release 2011	✓			Vented	380	32	32	30		
Direct replacement disc rotor as per Original Equipment (FLAT DISC ONLY)														
DBA 52399.1	Rear suits all models	R		Planned release 2011				Vented	350			34		

PORSCHE CONTINUED ON NEXT PAGE



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PORSCHE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

924

924 2.0 L	1980 - 82	F	397	PART NOT AVAILABLE REFERENCE ONLY				Solid	257	42	13	11.5	HUB	5
924 2.0 L Turbo	1980 - 82	F	394	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	35	20	19.1	107	5
		R	399					Vented	289	71	20	18.6	103	5

CAYMAN

Cayman S 3.4L	11/05 - on	F	2394	✓		✓		Vented	318	67	28	26	98	5
---------------	------------	---	-------------	---	--	---	--	--------	-----	----	----	-----------	----	---

928

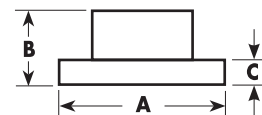
928 4.5 L	11/81-12/82	F	398	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	60	20	18	90	5
		R	399	PART NOT AVAILABLE REFERENCE ONLY				Vented	289	71	20	18.6	103	5
928 S4.7 L	1/80 - 8/86	RHF	597A	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	60	32	30.6	90	5
		LHF	597B					Vented	282	60	32	30.6	90	5
928 S4.7 L	1984 - 9/87	R	399	PART NOT AVAILABLE REFERENCE ONLY				Vented	289	71	20	18.6	103	5
928 - All models Vane Pattern Direction	9/86 - 8/92	RHF	392A	PART NOT AVAILABLE REFERENCE ONLY				Vented	304	77	32	30	103	5
		LHF	392B					Vented	304	77	32	30	103	5
928 S4	1986 - 95	R	393	PART NOT AVAILABLE REFERENCE ONLY				Vented	299	71	24	22	103	5
928 - All Models	1992 - 95	F	2392	✓				Vented	322	77.5	32	30	103	5
	1986 - 95	R	393	PART NOT AVAILABLE REFERENCE ONLY				Vented	299	71	24	22	103	5

930

930 Turbo 3.3L Drill Hole Direction	11/81 - 85	RHF	592A	PART NOT AVAILABLE REFERENCE ONLY				Vented	304	57	32	30	107	5
		LHF	592B					Vented	304	57	32	30	107	5
930 Turbo 3.3L	11/81 - 88	RHR	598A	PART NOT AVAILABLE REFERENCE ONLY				Vented	309	82	28	26	103	5
		LHR	598B					Vented	309	82	28	26	103	5

944

944 2.5L SOHC	4/82 - 89	F	394	PART NOT AVAILABLE REFERENCE ONLY				Vented	282	35	20	19.1	107	5
944 2.5L SOHC	4/82 - 89	R	399					Vented	289	71	20	18.6	103	5
944 S 2.5L 16V DOHC	10/87 - 88													
944 Turbo	1985 - 86	R	393	PARTS NOT AVAILABLE REFERENCE ONLY				Vented	299	71	24	22	103	5
944 2.5 L Turbo	1985 - 86	F	595	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	45	28	26	103	5
		R	596					Vented	299	71	24	22	103	5
944 2.5 L Turbo	9/86 - 7/89	F	949	PART NOT AVAILABLE REFERENCE ONLY				Vented	298	74	28	26	103	5
		R	585					Vented	299	100	24	22	103	5
944 All Turbo Models Vane Pattern Direction	8/89 - 91	RHF	392A	PART NOT AVAILABLE REFERENCE ONLY				Vented	304	77	32	30	103	5
		LHF	392B					Vented	304	77	32	30	103	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

PORSCHE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
BOXTER														
2.5, 2.7	9/96 - on	F	42398			✓		Vented	298	67	24	22	98	5
BoxsterS 3.2L, (986)	2000 - 2010	F	2394	✓	✓	✓		Vented	318	67	28	26	98	5
BoxsterS 3.4L (987) + CaymanS														

CAYENNE (SUV)

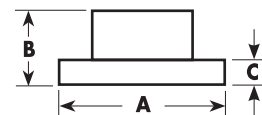
V6 Turbo + Cayenne S	2004 - on	F	42246			✓		Vented	350	69	34	32	85	5
all models (exc. Brembo caliper)		R	42245			✓		Vented	329	74	28	26	85	5
all models (w/ Brembo caliper)		R	2249					Vented	358	73.5	28	26	85	5

PROTON

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
M21 1.8 L	10/97 - on	F	414	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	45	24	22.4	64	4
		R	410	✓				Solid	260	41	10	8.4	64	4
Persona 1.5L Satria GLI	11/96 - on	F	413	✓				Vented	235	45	18	16.4	64	4
Persona 1.6L Satria XLI & GTi 1.8L	11/96 - on	F	414	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	45	24	22.4	64	4
		R	410	✓				Solid	260	41	10	8.4	64	4
Wira 1.5L	5/95 - on	F	413	✓				Vented	235	45	18	16.4	64	4
Wira 1.6L	5/95 - on	F	414	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	45	24	22.4	64	4
Wira 1.5L, 1.6L (Rear)	5/95 - on	R	410	✓				Solid	260	41	10	8.4	64	4
Waja 1.6L Sedan	2001 - on	F	415	✓				Vented	256	45	24	22.4	69	4
		R	416	✓				Solid	260	41	10	8.4	90	4
Gen.2 S4PH 1.6L DOHC	2004 - on	F	42140			✓		Vented	266	44	22	20.4	69	4
		R	2141	✓				Solid	280	41	12	10.4	90	4
Jumbuck	5/2002 - on	F	2200	✓				Vented	256	45	24	22.4	64	4
Satria GTi - Race Spec (4 x 100 PCD)	11/96 - on	F	402B	✓		✓		Vented	276	45	24	22.4	69	4

RANGEROVER

Please refer to Land Rover section



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

RENAULT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

RENAULT

Dauphine, Caravelle, Floride	1962 - 68	F	350					PART NOT AVAILABLE REFERENCE ONLY	Solid	260	40	7	6	60	3
Virage, 1.4	1976 - 80	F	345	✓					Solid	227.5	38.5	10	9	83	6

RENAULT 12

R12	1971 - 76	F/R	345	✓					Solid	227.5	38.5	10	9	83	6
R12 Gordini	1971 - 75	F	343	✓					Vented	228	45.5	20	19	83	6
		R	345	✓					Solid	227.5	38.5	10	9	83	6

RENAULT 15

R15 TS	1973 - 76	F	343	✓					Vented	228	45.5	20	19	83	6
R15 TL, GTL	1973 - 76	F/R	345	✓					Solid	227.5	38.5	10	9	83	6

RENAULT 16

R16 (R1150)	1865 - 68	F	347	✓					Solid	250	45	9	8	84	3
R16	1968 - 77	F	344	✓					Solid	254	40	12	11	84	3

RENAULT 17

R17 TL, TS, Gordini	1973 - 76	R	345	✓					Solid	227.5	38.5	10	9	83	6
---------------------	-----------	---	-----	---	--	--	--	--	-------	-------	------	----	---	----	---

RENAULT 18

R18 GTS (R1340, R1341)	1980 - 82	F	345	✓					Solid	227.5	38.5	10	9	83	6
R18 GTS (R1350, R1351)	1982 - 83														
R18 GTS (R1342, R1343)	1980 - 83	F	346A	✓					Vented	238.5	46.5	20	17.7	60	4
R18 GTS (R1352, R1353)	1980 - 83														
R18 All Models	1979 - 83	R	345	✓					Solid	227.5	38.5	10	9	83	6

RENAULT 19

R19 GTX / TXE	7/88 - 12/95	F	351						Vented	238	41	20.1	17.7	61	4
---------------	--------------	---	-----	--	--	--	--	--	--------	-----	----	------	------	----	---

RENAULT 20

R20 TS (R1270)	1980 - 83	F	346A	✓					Vented	238.5	46.5	20	17.7	60	4
R20 TS, (R1276, R1277)															

RENAULT FUEGO

GTX (R1362, R1363)	1982 - 87	F	346A	✓					Vented	238.5	46.5	20	17.7	60	4
TX, GTX (R1362, R1363)	1982 - 87	F	346B	✓					Vented	238.5	46.5	20	17.7	61	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

RENAULT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
CLIO														
1.4i 16V +ABS, 1.6i +ABS, 1.6i 16V	1998 - on	F	2352	✓				Vented	259	41	20.6	17.7	61	4
2.0i 16V SPORT + ABS rear only fits non ABS models	2000 - on	F	2353	✓				Vented	280	44	24	21.8	61	4
		R	2354					Solid	238	74.6	8	7	HUB	4
Sport 2.0L 16V Turbo Inc. RS200 20th Ann. LE, RS 200 Cup, R27 F1, RS197, Gordini Edition Check Dimensions	2006 - on	F	2350	✓				Vented	312	63	28	26	61	5

GRAND SCENIC

1.5 dCi, 1.9 dCi, 1.6 16V 2.0 16V, 2.0T	6/03 - on	F	2362					Vented	300	44	24	21.8	61	4
--	-----------	---	------	--	--	--	--	--------	-----	----	----	------	----	---

MEGANE

1.6i 16V (BAO4), 2.0i 16V (BAOH) 1.8i 16V, Turbodiesel 1.9 dCi Turbodiesel 1.5 dCi	3/99 - on 2001 - on 11/02 - on	F	2353	✓				Vented	280	44	24	21.8	61	4
2.0i 16V (BAOH) 2.0i 16V Cabriolet 2.0i 16V (DAOH/DAO3) Coupe	1996 - 10/02 1997 - 06/03 11/95 - 06/03	R	2354					Solid	238	74.6	8	7	HUB	4
All models exc. Sport Check Dimensions	2005 - on	F	2362					Vented	300	44	24	21.8	61	4
Sport 2.0L 16V Turbo Inc. R26 F1, RS225, RS225 F1, RS225 Cup Check Dimensions	2005 - on	F	2350	✓				Vented	312	63	28	26	61	5

SCENIC

1.4i 16V 1.6i 16V, 2.0i 16V (JA1B) Turbodiesel 1.9 dCi	9/99 - 5/03	F	2353	✓				Vented	280	44	24	21.8	61	4
1.5TD dCi, 1.6 16V Check Dimensions	6/03 - on	F	2353	✓				Vented	280	44	24	21.8	61	4
1.9TD dCi, 2.0 16v, 2.0T 16V Check Dimensions	6/03 - on	F	2362					Vented	300	44	24	21.8	61	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

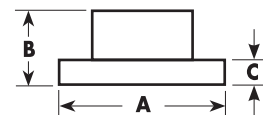
ROLLS ROYCE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
Shadow & Bentley 'T' (NOT AVAILABLE)	1966 - 71	F	RRF	✓				Solid	280	35	16	14	90	10
		R	RRR	✓				Solid	275	40	13	12	90	10
Shadow II		F	2948	✓				Vented	281	44	31.5	29.5	89	10
		F	2949					Vented	298.5	43.7	31.5	30	88.9	10

ROVER

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
3500 SDI	1979 - 83	F	089					Solid	257	75	14.5	13	75.5	5
3500 SE, Vanden Plas	1982 - 87 1982 - 87			PART NOT AVAILABLE REFERENCE ONLY										
Quintet SU 12.5mm Dia. Holes	1983 - 86	F	190	✓				Solid	231	50	12	10	61	4
416i BA1	5/86 - 90	F	187	✓				Vented	242	44.5	19	17	61	4

* Range Rover - refer to Land Rover section



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SAAB

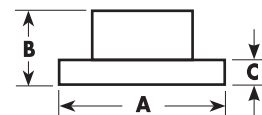
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
											C	D			
95 V4 Station Wagon	9/66 - 70	F/R	386	✓				Solid	267	51	9.7	8	87.5	5	
96 V4 Sports	9/66 - 70														
Sonnet V4 Coupe	1967 - 70														
Sonnet 97 III	1970 - 71														
99 E, EMS, Coupe	1968 - 74	F/R	387	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	66.2	10.5	9.5	86	4	
99 L, EMS, Coupe	1975 - 79	F	385	✓				Solid	280	47.5	12.7	11.7	86	4	
		R	387	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	66.2	10.5	9.5	86	4	

9.3 / 9.5 SERIES

9.3, 9.5	1997 - on	F	825	✓				Vented	288	42	25	22	70	5
Sedan / Coupe / Convert		R	826	✓				Solid	286	69	10	8	65.5	5
2.0L, 2.3L, 2.0L Turbo														
9.3 Series		F	2819	✓	✓	✓	✓	Vented	314	46	28	25	70	5
2.0L TTI (YS3F)	09/02 - on													
2.0L T Convertible (YS3F)	08/03 - on													
2.0L T ESTATE	03/05 - on													
9.5 Series		F	2815	✓	✓	✓	✓	Vented	308	42.3	25.1	22	70	5
2.3L Turbo Estate (YS3E)	7/03 - on													
3.0 TiD Estate (YS3E)	7/01 - on													
3.0 V6t Estate (YS3E)	10/98 - on													

900 SERIES

900 Coupe, GL, GLE, GLT	1979 - 80	F	385	✓				Solid	280	47.5	12.7	11.7	86	4
900	1981 - 88	F	388	✓				Solid	280	65.6	12.8	11.7	86	4
900 Turbo 16	1986 - 88	F	389	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	70	20	18.9	86	4
900 i	1986 - 88	F	388	✓				Solid	280	65.6	12.8	11.7	86	4
900 Turbo 16	1989 - 93	F	430	PART NOT AVAILABLE REFERENCE ONLY				Vented	280	43	23.5	21.5	68	4
900 i 16	1989 - 93													
900, 900 i	1981 - 88	R	387	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	66.2	10.5	9.5	86	4
900 Turbo 16	1988 - 9/93	R	432	✓				Solid	258	43	9	7.5	68	4
900 i Turbo 16														
900i, 900i Turbo	1994 - 97	F	433	✓				Vented	284	41	24	21	70	5
		R	434	✓				Solid	260	69	10	8	65.5	5
900S	1996 - on	F	825	✓				Vented	288	42	25	22	70	5
Model 93		R	826	✓				Solid	286	69	10	8	65.5	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SAAB

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
9000 SERIES													
9000 2.0 16V	1987 - 90	F	430					Vented	280	43	23.5 21.5	68	4
9000 2.3 16V	1990 - 93	F	431	✓				Vented	280	44.5	25 23	68	4
9000 Turbo 16V	1987 - 88	F	430					Vented	280	43	23.5 21.5	68	4
9000 Turbo 16V	1987 - 97	F	431	✓				Vented	280	44.5	25 23	68	4
9000 Turbo 2.3 16V	1990 - 97												
9000 All Models	1985 - on	R	432	✓				Solid	258	43	9 7.5	68	4

SEAT

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
Cordoba, Ibiza, Toledo 1.6, 1.8L	1994 - on	F	240	✓				Solid	239	35.2	12 10	65	4
Cordoba, Ibiza, Toledo 2.0L	1994 - on	F	446	✓				Vented	256	38.7	20 18	65	4
		R	832	✓				Solid	226	71.2	10 8	39.8	4
Cordoba, Ibiza, Toledo	1995 - on	F	446	✓				Vented	256	38.7	20 18	65	4

SSANYONG

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
MUSSO	1996 - on	F	554	✓				Vented	278	41	24 22	88	6
		R	555	✓				Solid	300	67	10.5 8.5	105	6

SKODA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
Octavia 2.0 RS (1Z3)	01/06 - on	F	2806	✓		✓		Vented	312	49.8	25 22	65	5
Octavia 2.0 RS Combi (1Z5)	01/06 - on												
		R	2807	✓		✓		Solid	285.6	48.4	11.7 10	65	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			
											C	D	E	F
1400, A22, A32 All	1974 - 79	F	342	✓				Solid	229	46	10	8.5	70	4
1600, A26, A27, A67 All	1974 - 81													
1600 4WD, 1800, Leone DL, DLA	1980 - 84	F	340	✓				Solid	229	52	12.5	10	70	4
1600, 1800, Leone	1984 - 85	F	640	✓				Vented	230	52	18	15.5	70	4
Leone DL, GL, All models	1985 - 94	F	641	✓				Vented	242	44	18	16	70	4

BRUMBY

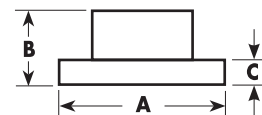
Brumby A69	1978 - 89	F	342	✓				Solid	229	46	10	8.5	70	4
Brumby AU	1985 - 93	F	640	✓				Vented	230	52	18	15.5	70	4

FORESTER

Forester Wagon SF5	8/97 - 2002	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
Forester X, XS, XT 2.5L Suits 2-pot/piston caliper	2002 - 08	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650*			✓		Vented	295	57.5	25	23	58	5
		F	5010*				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
Forester 2.5T	2005 - 08	F	4654-10			✓	✓	Vented	326	53	30	28	58	10
Forester 2.0TD Suits 2-pot/piston caliper	2008 - on	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650*			✓		Vented	295	57.5	25	23	58	5
		F	5010*				✓	Vented	295	57.5	25	23	58	5
		R	2659	✓		✓		Solid	286	63.5	10	8.5	58	5

IMPREZA

Impreza 2WD	1993 - 99	F	645	✓				Vented	242	53	18	16	58	5
Impreza 4WD	1993 - 99	F	642	✓				Vented	260	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
Impeza 4WD (Check Dimensions)	1999 - 02	F	648	✓		✓		Vented	277	57	24	22	58	5
		F	642	✓				Vented	260	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
Impeza 4WD - GX, RX, RV - RS Sedan/Hatch 2.0L Non - Turbo all models	2002 - 05	F	648	✓		✓		Vented	277	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
Impreza 2.0L, 2.5AWD, 2.0 Sport **Check dims of front rotor, Some may have DBA 648** Rear suits till 2007	2005 - on	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650*			✓		Vented	295	57.5	25	23	58	5
		F	5010*				✓	Vented	295	57.5	25	23	58	5
	2005 - 07	R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5



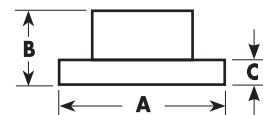
A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
IMPREZA WRX														
WRX 2.0L AWD Turbo	1994 - 98	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
WRX MY99 - MY00	1999 - 2000	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	649	✓		✓		Vented	266	67.5	18	16	58	5
WRX MY01	2001	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
WRX MY02 - MY05 With 2-piston front caliper USA Spec	2002 - 2005	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650			✓		Vented	295	57.5	25	23	58	5
		F	5010				✓	Vented	295	57.5	25	23	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
WRX MY02 - MY05 2.0L Turbo With 4-piston front caliper JAP Spec	2002 - 2005	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
WRX MY06 - MY07 2.5L Turbo With 2-piston front caliper USA Spec	2006 - 2007	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650			✓		Vented	295	57.5	25	23	58	5
		F	5010				✓	Vented	295	57.5	25	23	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
WRX MY06 - MY07 2.5L Turbo With 4-piston front caliper JAP Spec	2006 - 2007	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
GH SGT MY08 2.0L Turbo Japanese spec 08 WRX 2.5L With 2-piston front caliper	06/07 - ON	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650*			✓		Vented	295	57.5	25	23	58	5
		F	5010				✓	Vented	295	57.5	25	23	58	5
	2008 - ON	R	2659	✓		✓		Solid	286	63.5	10	8.5	58	5

* Note: Not suitable for pre 2002 models with external ABS tone ring. For these earlier models use DBA-650, DBA-4000 or DBA-5000



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
IMPREZA WRX STI														
WRX STI MY99 - MY00	1999 - 2000	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	649	✓		✓		Vented	266	67.5	18	16	58	5
WRX STI MY01	2001	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4000			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	656	✓		✓		Vented	290	67.5	18	16	58	5
WRX STI MY02 - MY04 2.0L Turbo With Brembo calipers	2002 - 2004	F	4654-10			✓	✓	Vented	326	53	30	28	58	10
		R	655-10	✓		✓		Vented	316	67.5	20	18	58	10
WRX STI MY05 2.0L Turbo WRX STI MY06 - MY07 2.5L Turbo With Brembo calipers 114.3 (4.5") Stud PCD	2005 2006 - 2007	F	4654-10			✓	✓	Vented	326	53	30	28	58	10
		R	4655-10			✓		Vented	316	67.5	20	18	58	10
WRX STI MY08 2.5L Turbo GRB model	2008 - ON	F	4654-10			✓	✓	Vented	326	53	30	28	58	10
		R	42656			✓		Vented	316	63.5	20	18	58	5

* Note: Not suitable for pre 2002 models with external ABS tone ring. For these earlier models use DBA-650, DBA-4000 or DBA-5000

PART SUPERCESSION for SUBARU WRX STI

DBA is now introducing a 10 stud hole pattern disc brake rotor to suit the Subaru WRX STI range of models combining two sets of PCD's together on the one disc:

2002-2004 – disc rotor stud hole PCD (pitch circle diameter) = 100 mm
2005-2009 – disc rotor stud hole PCD (pitch circle diameter) = 114.3 mm



The benefits:

1. Universal fitting
2. Eliminates variations in part numbers
3. Reduced stock levels

Figure 1. (right side of the page) illustrates the combined PCD patterns, including the two smaller extraction holes.

One part fits all.

All other rotor dimensions remain the same.

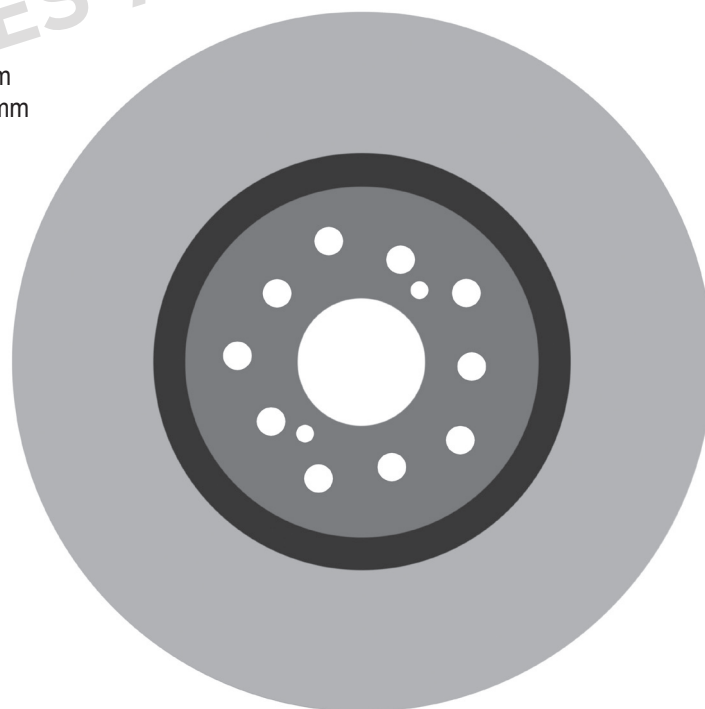
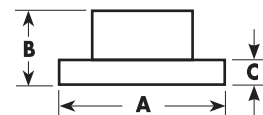


Figure 1.



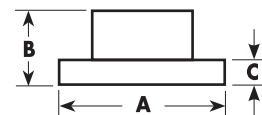
A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
LIBERTY														
BC6 14" Wheels	10/89 - 94	F	642	✓				Vented	260	57	24	22	58	5
GX incl. 4WD	6/94 - 9/98	R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
GX SKI-FX LE	7/96 - 10/96													
Heritage incl. 4WD 2.0 Litre	6/94 - 11/96													
LX & 4WD	6/94 - on													
Rallye	11/94 - 11/96													
Ski FX Enduro	5/97 - 8/97													
Touring	3/96 - 11/96													
Rear for all above models														
RS Turbo EJ20 2.0L Turbo	1990 - 93	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	649	✓		✓		Vented	266	67.5	18	16	58	5
RX AWD, LE + S port	11/96 - on	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
Heritage 4WD 2.45 Litre		R	649	✓		✓		Vented	266	67.5	18	16	58	5
All sedan/wagon models	10/98 - 02	R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
Liberty B4 (2003 model)	2002 - 2003	F	650	✓	✓			Vented	294	57	24	22	58	5
Suits 2-pot/piston caliper		F	4650*			✓		Vented	295	57.5	25	23	58	5
		F	5010*				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
Liberty B4 Blitzen 2.0R BL5	6/2003 - on	F	2650	✓	✓	✓	✓	Vented	316	56.7	30	28	58	5
Liberty 3.0R Spec B	2006	R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
GT/L	2000 - 01	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
GT-LTD	2001	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650			✓		Vented	295	57.5	25	23	58	5
		F	5010				✓	Vented	295	57.5	25	23	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
L/L-S	2002 - 04	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
GT/GT-LTD (2 pot front)	2002 - 04	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650			✓		Vented	295	57.5	25	23	58	5
		F	5010				✓	Vented	295	57.5	25	23	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5

* Note: Not suitable for pre 2002 models with external ABS tone ring. For these earlier models use DBA-650, DBA-4000 or DBA-5000



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
LIBERTY (CONTINUED)														
GT/GT-LTD (4 pot front)	2002 - 04	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650			✓		Vented	295	57.5	25	23	58	5
		F	5000				✓	Vented	295	57.5	25	23	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
2.5i - except. GT	2005	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	2661	✓				Solid	274	67.5	10	8.5	58	5
GT	2005 - 06	F	2650	✓	✓	✓	✓	Vented	316	56.7	30	28	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
GT by STi Brembo Calipers Check Dimensions	2007 - 08	F	4654-10			✓		Vented	326	53	30	28	58	10
		R	4655-10			✓		Vented	316	67.5	20	18	58	10
GT	2010	F	2650	✓	✓	✓	✓	Vented	316	56.7	30	28	58	5

OUTBACK

LE Wagon	9/96 - 6/98	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	644	✓	✓	✓		Solid	266	67.5	10	8.5	58	5
All models **Check Front Diameter**	10/98 - 03	F	648	✓	✓	✓		Vented	277	57	24	22	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
All models Outback H6 **Check Front Diameter** **Check Rear Thickness**	2003 - 05	F	650	✓	✓			Vented	294	57	24	22	58	5
		F	4650*			✓		Vented	295	57.5	25	23	58	5
	1998 - 03	F	5010*				✓	Vented	295	57.5	25	23	58	5
		R	653	✓	✓	✓		Vented	290	67.5	18	16	58	5
		R	657	✓		✓		Solid	290	67.5	10	8.5	58	5
2.5L & 3.0L	2005 - on	F	650	✓	✓			Vented	294	57	24	22	58	5
		R	2661	✓				Solid	274	67.5	10	8.5	58	5

SHERPA

Sherpa KM3 2 Cyl	10/82 - 1/88	F	646	PART NOT AVAILABLE REFERENCE ONLY				Solid	212	28	10	8.5	65	4
Sherpa KN3 4 Cyl KN4 Fiori	2/88 -12/89 12/89 -10/92	F	647	PART NOT AVAILABLE REFERENCE ONLY				Solid	212	18	9	7.5	65	4

SVX

SVX	3/92 - 8/97	F	652	✓				Vented	301.1	57	28	26	58	5
		R	651	PART NOT AVAILABLE REFERENCE ONLY				Solid	290	67.5	10	8.5	58	5

SUBARU REAR UPGRADE

316mm Sti rear rotor to suit Subaru's with 170mm handbrake	3/92 - 8/97	R	2657	✓	✓	✓		Vented	316	67.5	20	18	58	5
--	-------------	---	------	---	---	---	--	--------	-----	------	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUBARU WRX UPGRADE

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

SUBARU REAR UPGRADE

316mm Sti rear rotor to suit Subaru's with 170 mm handbrake	1998 - on	R	2657	✓		✓		Vented	316	67.5	20	18	58	5
Gravel Spec Rear Rotor 290mm disc w/ 190mm handbrake MY02-MY07 WRX STi	2002-2007	R	656-10	✓		✓		Vented	290	67.5	18	16	58	10

UP TO 2000 WRX :

REQUIRES CALIPER ADAPTER BRACKET (BSM) AND STI REAR BREMBO CALIPERS.

UP TO 2002 FORESTER :

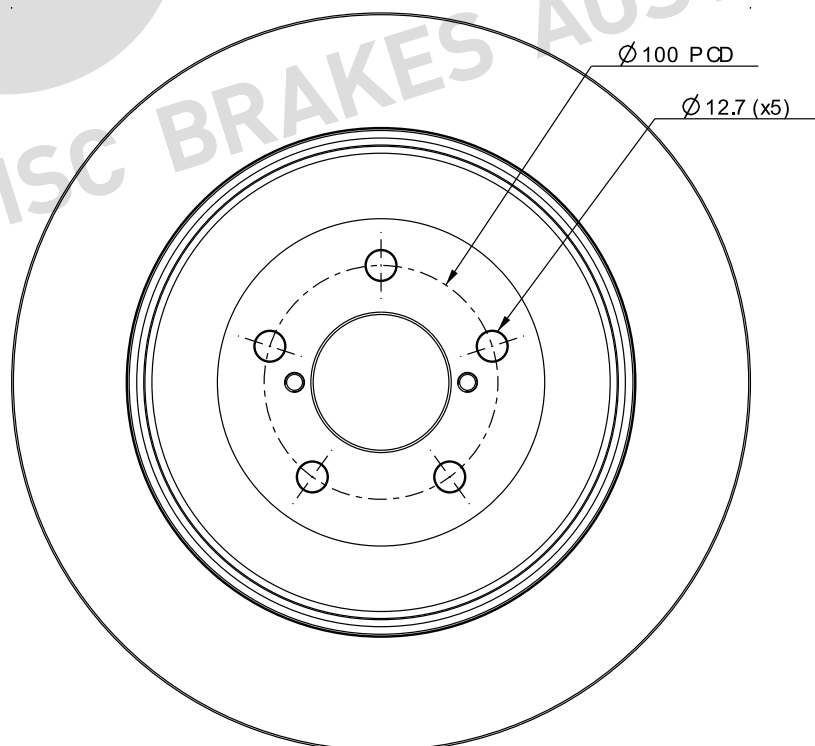
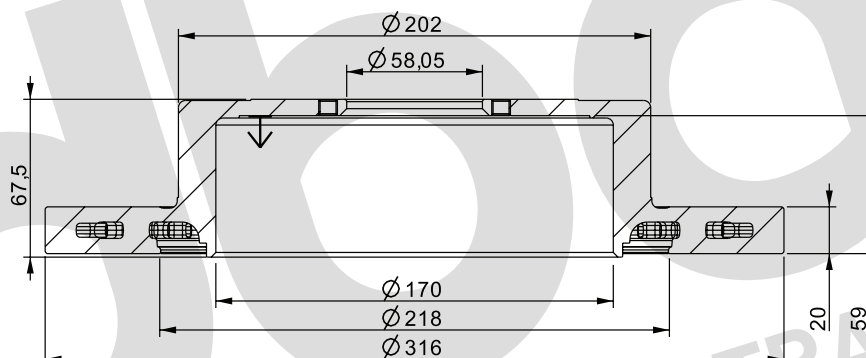
REQUIRES CALIPER ADAPTER BRACKET (BSM) AND STI REAR BREMBO CALIPERS.

UP TO 2002 LIBERTY :

REQUIRES CALIPER ADAPTER BRACKET (BSM) AND STI REAR BREMBO CALIPERS.

FROM 2000 WRX :

REQUIRES BACKING PLATE TO BE MODIFIED AND STI REAR BREMBO CALIPERS.





A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUZUKI

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)				E	F
											C	D				
Hatch SS80 V	1981 - 85	F	511	PART NOT AVAILABLE REFERENCE ONLY				Solid	213	33.5	11	10	86	4		
Mighty Boy SS40 T	1984 - 88	F	511					Solid	213	33.5	11	10	86	4		
Super Carry SK410	1985 - 88	F	012	✓				Solid	215	33.5	10	8	86	4		

BALENO

1.6 Litre, GA, GL, GLX, GS	4/95 - on	F	519	✓				Vented	235	50	20	18	60	4
GTX 1.8 Litre	3/96 - on	F	520	✓				Vented	246	50	20	18	60	4
		R	521	✓				Solid	240	33	10	8	58	4

CARRY VAN/UTE

1.3 Litre GA413	1999 - on	F	522	✓				Vented	231	44	17	15	60	4
-----------------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

CINO / IGNIS

Cino SF413 1.3L 3/5Dr	1994 - on	F	022	✓				Vented	231	50	17	15	64	4
Ignis 1.3 Litre 3/5Dr, RG413	10/2000 - on	F	523	✓				Vented	257	49	17	15	60	4

LIANA

"1.3, 1.5, 1.6, 1.8L sedan & Hatch"	11/2001 - on	F	520	✓				Vented	246	50	20	18	60	4
-------------------------------------	--------------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

SAMURAI

1.3 (SJ70)	1998 - on	F	513	✓				Solid	290	46.5	10	8	107	5
------------	-----------	---	-----	---	--	--	--	-------	-----	------	----	---	-----	---

SIERRA / JIMNY

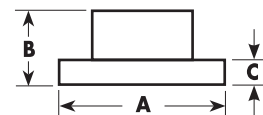
1.0 4WD SJ40, SJ410, SJ413	1983 - 86	F	510	✓				Solid Flange Thickness 7mm	290	46.5	10	9	107	5
1.3 4WD SJ50, SJ70, SJ80	10/84 - 1/96													
Stockman MG 410 Ute	1990 - 1999													
413 SJ80	4/96 - 10/98	F	513	4x4				Solid	290	46.5	10	8	107	5
Jimny SWB 1.3 SN413, 513	1998 - on	F	513	4x4				Solid Flange Thickness 6mm	290	46.5	10	8	107	5
Wagon R 1.0 SR410	1997 - 98	F	515	4x4										
								Vented	231	49	17	15	60	4

SWIFT

SA310. SA413	2/85 - 88	F	012	✓				Solid	215	33.5	10	8	86	4
GT i SA413, AA33S	10/86 - 88	F	512	PART NOT AVAILABLE REFERENCE ONLY				Vented	231	52	17	15	64	4
SF310, 413	1989 - 94	F	022					Vented	231	50	17	15	64	4
SF416, SF413, GTi, Sedan	1989 - 98	F	516	✓				Vented	250	47	18.5	16.5	64	4
GTi SF413	1989 - 98	R	517	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	35	10	8	64	4
1.6L 3D & 5D exc. Sport	2004 - on	F	2584	✓				Vented	252	40	20	18	60	4

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

SUZUKI

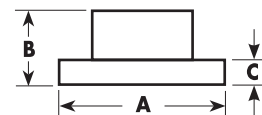
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
JX, JLX SWB SE 416	1988 - 98	F	513	4 _{x4}				Solid	290	46.5	10	8	107	5
X90 SZ 416 2 Door 1.6L	1996 - 97							Flange Thickness 6mm						
4 Door "Estate" LWB	1991 - 98	F	514	✓				Vented	287	46	17	15	107	5
JLX Estate 2.0L V6 SV620	1996 - 4/98	F	518	✓				Vented	310	46	22	20	107	5

GRAND VITARA

Grand 1.6L SQ416 Soft-top	10/98 - 06	F	524	✓				Vented	287	29	17	15	108	5
Grand 2.0L SQ420 SWB Hard-top	10/98 - 06	F	578	✓				Vented	287	29	17	15	107	5
Grand 2.0L SQ420W LWB + 2.5L SQ625W + XL-7	4/98 - 06	F	579	✓				Vented	310	29	22	20	108	5
Grand Vitara - all models	2006 - on	F	2580	4 _{x4}		4 _{x4}		Vented	295	49.5	25	23	62	5

4_{x4}

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

AURION V6

3.5L V6 (GSV40R)	11/06 - on	F	2709	✓	✓	✓		Vented	296	49.3	28	25	62	5
		R	2707	✓	✓	✓		Solid	286	65	10	8.5	62	5

AVALON

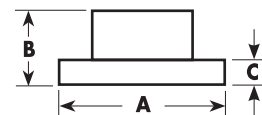
MCX10R - V6 3.0L DOHC	07/00 - 08/03	F	735	✓		✓		Vented	275	49.5	28	26	62	5
all models rear	07/00 - 08/03	R	757	✓				Solid	291	65.5	9	8	62	5
all models rear	09/03 - on	R	2707	✓	✓	✓		Solid	286	65	10	8.5	62	5
all models USA	1995 - 04	F	735	✓		✓		Vented	275	49.5	28	26	62	5

AVENSIS VERSO (ACM20/21)

GLX, Ultima - 7 seater (MPV Australian Model)	5/01 - on	F	735	✓		✓		Vented	275	49.5	28	26	62	5
		R	697	✓				Solid	291	68.5	12	10.5	62	5

CAMRY

SV11	1982 - 86	F	149	✓				Vented	243	45	22	21	54	5
SV20 Series I, II SV21, SV22	1987 - 10/92	F	730	✓				Vented	255	47.5	22	21	54	5
		R	741	✓				Solid	269	65	10	9	54	5
VZV20 Series I, II VZV21, VZV22	2/88 - 10/92	F	732	✓				Vented	255	48	25	24	54	5
		R	741	✓				Solid	269	65	10	9	54	5
SDV10, SVX10 4 Cyl	11/92 - 7/97	F	733	✓				Vented	255	49	28	26	62	5
VCV10, VDV10 Vienta V6	11/92 - 7/97	F	735	✓		✓		Vented	275	49.5	28	26	62	5
SDV10, VDV10 All Sedans	11/92 - 7/97		736	✓				Solid	269	65	10	9	62	5
VDV10 V6 All Wagons	11/92 - 7/97	R	734	✓				Solid	288	65	10	9	62	5
SXV20	7/97 - 2002	F	733	✓				Vented	255	49	28	26	62	5
MCV20 Rear disc fits all sedans and wagons	7/97 - 2002	F	735	✓		✓		Vented	275	49.5	28	26	62	5
		R	736	✓				Solid	269	65	10	9	62	5
3.0L V6 (MCV36R) 2.4L 4cyl (ACV36R) Rear fits all sedans & wagons	8/02 - 8/06	F	735	✓		✓		Vented	275	49.5	28	26	62	5
		R	2707	✓	✓	✓		Solid	286	65	10	8.5	62	5
3.0L V6 (MCV30) -16inch wheels (Europe & USA)	07/2001 - on	F	2705	✓		✓		Vented	296	49.3	28	26	62	5
		R	2711	✓				Solid	269	65	12	10.5	62	5
2.4L CYL (ACV40R)	06/06 - on	F	2709	✓	✓	✓		Vented	296	49.3	28	25	62	5
		R	2707	✓	✓	✓		Solid	286	65	10	8.5	62	5
ACV40, GSV40 Euro Spec	2006 - on	F	2709	✓	✓	✓		Vented	296	49.3	28	25	62	5
		R	2713	✓				Solid	281	67	10	8.5	62	5



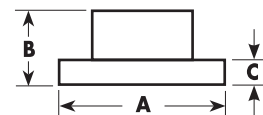
A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
											C	D			
CELICA															
TA 22	1971 - 7/77	F	139	✓				Solid	228	17.9	10	9	64	4	
RA 23, RA 28 Liftback	1976 - 7/77	F	140	✓				Solid	254	16	12.7	11.5	73	4	
RA 40, RA 40 B	8/77 - 7/81														
RA 60, Coupe, Liftback	8/81 - 9/83	F	146	✓				Vented	258	26	20	19	76	4	
SA 63, 2.0 L	10/83 - 84														
RA 65, 2.4 L	10/84 - 85														
ST 162 SX, GTS, 2.0 GT Coupe	8/85 - 8/89	F	739	✓				Vented	258	47.5	22	21	54	5	
ST 162 ST	10/86 - 8/89	F	740	✓				Vented	243	48	22	21	54	4	
ST 184 2WD, 2.0 GT Coupe	10/89 - 8/91	F	742	✓				Vented	255	46	22	20	54	5	
ST 184 2WD	8/91-11/93	F	743	PART NOT AVAILABLE REFERENCE ONLY				Vented	278	46	25	23	54	5	
ST 185 4WD (incl. Group A)															
ST 162 SX, 2.0 GT Coupe	8/85 - 8/89	R	741	✓				Solid	269	65	10	9	54	5	
ST 184	10/89 -11/93														
ST 185 4WD (Incl. Group A)	10/89 -11/93	R	744	✓				Solid	288	60	10	9	54	5	
ST 204 2WD & GT	11/93 - 8/99	F	747	PART NOT AVAILABLE REFERENCE ONLY				Vented	275	49	28	26	55	5	
	11/93 - 8/95	R	741	✓				Solid	269	65	10	9	54	5	
	8/95 - 8/99	R	764	✓				Solid	269	65	9	8	55	5	
ST 205 4WD	2/94 - on	F	560	✓			✓	Vented	315	59	32	30	55	5	
		R	561	PART NOT AVAILABLE REFERENCE ONLY				Vented	315	59	16	15	55	5	
ZZT231 1.8L DOHC 1.8 WTI 190 BHP	11/99-06/00 2000 - on	F	562	✓			✓	Vented	275	49.5	25	23	55	5	
		R	563	✓			✓	Solid	269	56	9	7.5	55	5	

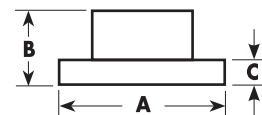
TOYOTA



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
COROLLA / RUNX / ALLEX														
KE 10#, KE 20#	3/68 - 7/74	F	141					Solid	200	36	10	9	64	4
KE 30#, KE 50# Series with Imported Brakes	8/74 - 9/81	F	142	✓				Solid	218	30	10	9	64	4
KE 30#, KE50#, KE 70, AE 71 Series with Local Brakes	10/81-12/84	F	144	✓				Solid	218	30	12.7	11.5	64	4
KE 70 Panel Van	10/81- 9/83	F	145	✓				Solid	228	32	12.7	11.5	64	4
AE 71 Panel Van AE 86 Sprinter	9/83 -12/84 5/83 -11/84	F	700					Solid	234	38	12.5	11.5	64	4
AE 80, 82 SOHC	1985 -12/88	F	701	✓				Solid	243	48	13.5	12.5	54	4
AE 82 D.O.H.C	1986 -12/88	F	702	✓				Vented	243	48	18	17	54	4
		R	703	✓				Solid	242	37	9	8	54	4
AE 90, 92 S.O.H.C.	2/89 -10/94	F	701	✓				Solid	243	48	13.5	12.5	54	4
AE 90, 92, 93 D.O.H.C. AE 95 4WD	8/89 - 6/91 2/88 - 94	F	704	✓				Vented	238	48	18	17	54	4
AE 92 SX (Eng:4AGE) Fuel Injected AE 92 GT, GS, ULTIMA (Eng:4AGE) Fuel Injected	8/89 - 6/91 6/91 - 10/92	R	703	✓				Solid	242	37	9	8	54	4
AE 93 DOHC	6/91 -10/94	F	708	✓				Vented	258	48	22	20	54	4
AE 93 (Eng:4AGE) Fuel Injected	10/92 - 94	R	703	✓				Solid	242	37	9	8	54	4
AE 101	2/94 - 7/99	F	711	✓				Vented	238	48	22	20	55	4
AE 102, AE 102 Sprinter AE 112 Import + turbo	7/94 - 7/99 2/94 - 5/96 5/97 - 2001	F	709	✓				Vented	255	48	22	20	55	4
		R	710	✓				Solid	266	37	9	8	55	4
ZZE 122 - all models (Except Sth African model)	12/01 - on	F	712	✓				Vented	255	49.5	25	23	55	4
		R	713	✓				Solid	269	56	9	8	55	4
ZZE 122 - Sth African model	12/01 - on	F	712	✓				Vented	255	49.5	25	23	55	4
		R	2719	✓				Solid	258	56	9	8	55	4
ZZE 123 - Sportivo Corolla Verso 2.0L (UK)	2003 - 7/07	F	759	✓				Vented	275	50	25	23	55	4
Toyota Corolla ZRE 152	07/07 - on	F	2742	✓				Vented	275	46.3	22	19	62	5
		R	2743	✓				Solid	259	30.5	9	7.5	62	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)			E	F
											C	D			
CORONA															
RT 40, RT 40 L	1967 - 1/70	F	137	✓				Solid	241	56	10	9	74	4	
RT 80, RT 81	2/70 - 7/73	F	139	✓				Solid	228	17.9	10	9	64	4	
RT 104, RT 118	8/73 - 9/79	F	138	✓				Solid	266	42	12.7	11.5	76	4	
XT 130, XT 131	10/79 - 5/83														
RT 132, RT 133	2/82 - 5/83														
ST 141 2.0 L, RT 142 2.4 L	6/83 - 4/87	F	705	✓				Solid	250	25	12.7	11.5	76	4	
ST 141 2.0 L DB1098 Pads	6/83 - 4/87	R	706	PART NOT AVAILABLE REFERENCE ONLY				Solid	280	79	10.5	9.4	60	4	
RT 142 with IRS	10/85 - 12/86	R	707	PART NOT AVAILABLE REFERENCE ONLY				Solid	269	60.5	10	9	60	4	

CORONA MKII

RT 72	9/68 - 12/71	F	143	✓				Solid	243	53.5	10	9	74	4
MX 10, 13, 22, 23	1972 - 11/76	F	138	✓				Solid	266	42	12.7	11.5	76	4

CRESSIDA

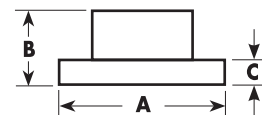
MX 32, MX 36	12/76 - 8/80	F	138	✓				Solid	266	42	12.7	11.5	76	4
MX 62	9/80 - 7/84	F	720	✓				Vented	248	28.5	18	17	76	4
MX 73	8/84 - 8/88	F	721	✓				Vented	248	40	22	21	76	4
		R	722	PART NOT AVAILABLE REFERENCE ONLY				Vented	269	61	18	17	60	4
MX 83	9/88 - 8/90	F	570	✓				Vented	256	68	20	19	60	5
MX 83	8/90 - 2/93	F	572	PART NOT AVAILABLE REFERENCE ONLY				Vented	256	68	22	21	60	5
MX 83	9/88 - 2/93	R	571	PART NOT AVAILABLE REFERENCE ONLY				Solid	272	66	10	9	60	5

CROWN

MS 65 Sedan	2/71 - 9/74	F	724	✓				Solid	266	42	12.7	11.3	76	5
MS 83 Wagon, MS 85	1974 - 78													
MS 85 Sedan All Except Royal	2/78 - 8/79	F	727	PART NOT AVAILABLE REFERENCE ONLY				Vented	252	26	20	19	76	5
MS 112 Royal	4/79 - 7/83													
MS 85, MS 112	11/75 - 7/83	R	725	PART NOT AVAILABLE REFERENCE ONLY				Solid	261	60	12.5	11.5	67	5
MS 123	8/83 - 6/86	F	728	PART NOT AVAILABLE REFERENCE ONLY				Vented	252	40	20	19	76	5
Internal Drum = 167mm		R	729	PART NOT AVAILABLE REFERENCE ONLY				Vented	268	64	18	17	67	5
MS 123 Royal	8/83 - 6/86	R	731	✓				Solid	269	65	12	11	67	5

ECHO / PLATZ

NCP 10, NCP 12	10/99 - on	F	723	✓				Vented	235	43	18	16	55	4
all models USA	2001 - 04	F	753	✓				Vented	255	43.25	20	18	55	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

LEXCEN

VN 1, 3, VP 1, 3 Except ABS	6/89 - 5/92	F	015	✓		✓		Vented	270	82	22	20*	HUB	5
VP 1, VP 3	5/92 - 7/92	F	025	✓		✓		Vented	270	82	23	20*	HUB	5
VP 1, VP 3 Including ABS	7/92 - 5/93	F	027	✓		✓		Vented	290	82	23	20*	HUB	5
VR, VS	6/93 - on	F	035	✓		✓		Vented	289	83	23	20	70	5
VN 1, 3, VP 1, 3 except IRS VR, VS except IRS	6/89 - 5/93 6/93 - on	R	016	✓		✓		Solid	279	83	10.5	8.5*	70	5
VP with IRS	9/91 - 5/93	R	026	✓		✓		Solid	279	67	10.5	8.5	70	5
VR, VS with IRS	6/93 - on	R	036	✓		✓		Solid	279	86	10.7	8.5	70	5

MR2 / MR-S

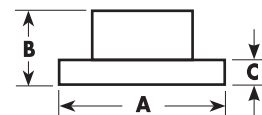
AW 11 non-turbo USA	11/87 - 89 6/86 - 12/89	F	750	PART NOT AVAILABLE REFERENCE ONLY				Vented	258	47	22	21	54	4
		R	751	✓				Solid	258	40.5	10	9	54	4
SW 20 non-turbo USA turbo USA	12/89 - 12/91 1/90 - 95 90 - 12/91	F	580	PART NOT AVAILABLE REFERENCE ONLY				Vented	258	47.5	25	24	62	5
		R	581	PART NOT AVAILABLE REFERENCE ONLY				Vented	263	45	16	15	62	10
SW 20 turbo USA	12/91 - on 1992 - 95	F	582	PART NOT AVAILABLE REFERENCE ONLY				Vented	275	47	30	28	62	5
		R	583	✓				Vented	281	46.5	22	21	62	10
SPYDER turbo & non-turbo (ZZW30R)	12/99 - on	F	753	✓				Vented	255	43.25	20	18	55	4
		R	754	✓				Vented	263	41.5	16	15	55	4

PASEO

EL 44 1.5L Coupe	4/91 - 94 8/92 - 94	F	695	✓				Vented	254	43	18	17	55	4
		R	696	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	80	9	8	HUB	4
EL54	8/95 - on	F	695	✓				Vented	254	43	18	17	55	4
		R	696	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	80	9	8	HUB	4

PRIUS

HNW11R 4D Sedan 1.5L	2001 - 2/02	F	712	✓				Vented	255	49.5	25	23	55	4
		R	713	✓				Solid	269	56	9	8	55	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	-------------------	---	---	---

SECA

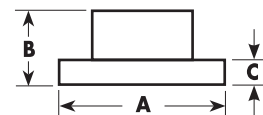
AE 82 SOHC, AE 93/94 Non SX	9/85 - 12/88	F	701	✓				Solid	243	48	13.5	12.5	54	4
AE 82 DOHC	1986 - 12/88	F	702	✓				Vented	243	48	18	17	54	4
		R	703	✓				Solid	242	37	9	8	54	4
AE 93 SX D.O.H.C.	8/89 - 6/91	F	704	✓				Vented	238	48	18	17	54	4
AE 93 SX D.O.H.C.	6/91 - 10/94	F	708	✓				Vented	258	48	22	20	54	4
	8/89 - 10/94	R	703	✓				Solid	242	37	9	8	54	4
AE 101	2/94 - 7/99	F	711	✓				Vented	238	48	22	20	55	4
AE 102	7/94 - 7/99	F	709	✓				Vented	255	48.5	22	20	55	4
		R	710	✓				Solid	266	37	9	8	55	4

SOARER

JZZ30 Eng: 1JZGTE 2.5L TURBO UZZ32 Eng: 1UZFE 4.0L V8 (active susp., 4 wheel steer) (check your dimensions)	1991 - on	F	4748			✓		Vented	296	51	32	30	62	5
		R	746	✓		✓		Vented	307	67	16	15	62	5
JZZ31 Eng: 2JZGE 3.0L UZZ30 Eng: 1UZFE 4.0L V8 (coil susp., 2 wheel steer) UZZ31 Eng: 1UZFE 4.0L V8 air susp., 2 wheel steer (check dimensions)	1994 - on 1991 - on	F	568	✓				Vented	275	49.5	28	26	62	5
		R	586	✓				Vented	291	67.5	16	15	60	5

STARLET

EP 91	1996 - on	F	714	✓				Vented	238	43	18	17	55	4
-------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

SUPRA (GTE = TURBO : TT = TWIN TURBO : GE = NON TURBO : NA = STANDARD MODEL)

MK II MA 61	8/81 - 12/85	F	146	✓				Vented	258	26	20	19	76	4
		R	717		PART NOT AVAILABLE REFERENCE ONLY			Vented	266	60.5	18	17	60	4

SUPRA (MK III) JZA70

MA-70, MA-71 7M-GTE 3.0iL Turbo (TT) 7M-GE 3.0iL (NA)	1986 - 5/93	F	715	✓				Vented	300	53.5	22	21	60	5
		R	716	✓				Vented	291	68.5	18	17	60	5

SUPRA (MK IV) JZA80 (GZ, RZ, RZ-S, SZ, SZ-R - 3.0-LITRE TWIN-CAM 24-VALVE)

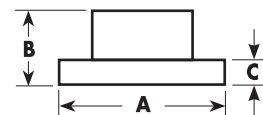
Jap 2JZ-GTE TT 2 pot caliper	5/93 - 1995	F	4748			✓		Vented	296	51	32	30	62	5
Jap 2JZ-GE (NA) 2 pot caliper	5/93 - on													
Export 2JZ-GE (NA) 2 pot caliper	5/93 - on													
1 pot caliper on the rear 16 inch rim's		R	746	✓		✓		Vented	307	67	16	15	62	5
Export 2JZ-GTE TT 4 pot caliper	5/93 - 10/98	F	4718			✓	✓	Vented	323	50	30	28	62	5
Export 2JZ-GE (NA) 4 pot caliper	5/93 - on													
Jap 2JZ-GTE TT 4 pot caliper	1995 - on													
2 pot caliper on the rear 17 inch rim's		R	719	✓		✓		Vented	324	67.5	16	15	62	5

T-18

TE 72 SE	8/79 - 5/83	F	148	✓				Solid	230	24	12.7	11.5	64	4
----------	-------------	---	-----	---	--	--	--	-------	-----	----	------	------	----	---

YARIS VERSO

T-SPIRIT (UK)	2003 - on	F	2708	✓				Vented	255	43.3	20	18	55	4
YARIS - all models (Australia)	2003 - on	F	2718	✓				Vented	255	46.5	22	19	55	4



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

4 RUNNER

2WD	8/89 - 95	F	780	✓				Vented	289	64.5	20	18	100	6
TURBO	1986 - 98													
4WD - Turbo	1986 - 87													
4WD - exc. Turbo	6/91 - 10/95													
LN, YN 61 4 Runner	8/85 - 3/89													
LN, YN, VZN 130 4 Runner	8/89 - 91													
RN 61 4 Runner	1988 - 91													
4WD - exc. Turbo	8/91 - 95	F	775	✓				Vented	291	66	25	23	100	6
KUN, GGN, TGN	2005 - on	F	2714	4x4		4x4		Vented	297	67	25	23	108	6
GRN21#, UZN21# LIMD	6/05 - on	F	2716	4x4		4x4		Vented	319	67.5	28	26	108	6
SR5, UZN210 LIMD		R	793	4x4		4x4		Vented	312	68	18	16	106	6

BLIZZARD

LD 10 4WD	1982 - 4/84	F	292	✓				Solid	277	30	12.5	11.5	96	5
-----------	-------------	---	-----	---	--	--	--	-------	-----	----	------	------	----	---

COASTER

RB 20	5/82 - 1/93	F	770	✓				Vented	300	49	30	29	106.5	5
BB 20, BB 21	5/82 - 1/93													
HB 30, HZB														
BB 40, HZB 50	1/93 - on	F	771					Vented	296	101	35	33	126	5

DYNA 100, 150 SERIES

LH 80R, YH 81-100	8/85 - 3/88	F	156	✓				Vented	257	47	25	24	84	5
YY 5#, 6#, LY 6#-150	8/85 - 94	F	772	✓				Vented	258	52	25	24	91	6

DYNA 200, 300, 400 SERIES

BU, YU, WU, BU 100	9/84 - on	F	770	✓				Vented	300	49	30	29	106.5	5
All except WU 90														

FJ CRUISER

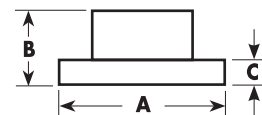
all models	2006 - on	F	2716	4x4		4x4		Vented	319	67.5	28	26	108	6
		R	793	4x4		4x4		Vented	312	68	18	16	106	6

FORTUNER / VIGO / PRERUNNER

all models	2005 - on	F	2714	4x4		4x4		Vented	297	67	25	23	108	6
------------	-----------	---	------	-----	--	-----	--	--------	-----	----	----	----	-----	---

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

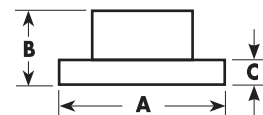
TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
RH 11, 20, 22, 32, 42 LH 11, 20, 30	12/81 - 11/82 12/81 - 7/85	F	155	✓				Vented	252	26.5	20	19	79	5
YH 5, 6, 7, LH 5, 6, 7	12/82 - 7/89	F	156	✓				Vented	257	47	25	24	84	5
LH, RZH 103, 113, 125, 184	8/89 - on	F	766	✓				Vented	255	47	25	23	84	5
Hi-Ace, LH162, LH172 15" wheels	11/94 - on 8/00 - on	F	767	✓				Vented	285	46	28	26	84	5
SB RCH 12 6 stud holes	8/95 - on	F	768	✓				Vented	285	46	28	26	84	6
KDH, TRH	2005 - on	F	2732	✓				Vented	285	48.7	28	26	105	6

HIGHLANDER - REFER TO KLUGER

HI-LUX 2WD

RN 30, 31, 40, 41 LN 30, 40	8/78 - 7/83	F	155	✓				Vented	252	26.5	20	19	79	5
RN 41, RMSQ SR5	8/78 - 7/83	F	152	✓				Solid	266	43	12.7	11.5	79	5
YN 57 SR5	8/85 - 3/87	F	781	✓				Vented	248	46	22	21	84	5
RN 90 (rare model)	8/88 - 7/97	F	783	✓				Vented	254	46	22	20	84	5
YN56 1.8L RN 50, YN 50 Series YN85/90 1.8L LN50/51/55/56 2.2L & 2.4L RN 85 LN85/90 2.4L Diesel RZN 147, 149 LN 147, 152	8/83 - 88 8/83 - 3/89 1989 - 97 8/83 - 88 8/88 - 8/97 8/97 - on 8/97 - on 8/97 - on	F	156	✓				Vented	257	47	25	24	84	5
KUN 10#, GGN 15# LAN 15#, TGN 15#	8/04 - 07	F R	2715 DRUM	✓		✓		Vented	255	58.6	28	26	62	5
KUN 10#, GGN 15# LAN 15#, TGN 15#	4/07 - on	F R	2740 DRUM	✓		✓		Vented	275	58.6	28	26	62	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
HI-LUX 4WD / 4 RUNNER / SURF / SW4													
RN 36,46 10.5mm Stud Holes	1/79 - 8/80	F	153	✓				Solid	302	49	12.7 11.5	100	6
RN 36, 45, 46 LN 36, 46 LN 60, 65, YN 60, 62, 65, 67	8/80 - 7/83 8/80 - 7/83 8/83 - 3/89	F	154	✓				Solid 15mm Stud Holes	302	49	12.7 11.5	100	6
RN 105, LN 106, YN 106	8/88 - 7/97	F	151	4x4		4x4		Vented	302	49	20 19	100	6
LN, YN 61 4 Runner RN 61 4 Runner LN, YN, VZN 130 4 Runner LN 107, 111, 125, 135, 172 RN 106, 110, 125, 135 LN 165, 167, 170, 172 RZN 154, 168, 169, 173, 174 LN 192R 3.0Lt Diesel 4WD KZN 165 VZN 167	8/85 - 3/89 1988 - 91 8/89 - 91 8/88 - 04 8/88 - 04 8/97 - 04 8/97 - 04 8/88 - 04 8/97 - 04 8/88 - 04	F	780	4x4				Vented	289	64.5	20 18	100	6
LN, RN, VZN, KZN	8/91 - 95	F	775	4x4				Vented	291	66	25 23	100	6
KUN 20#, GGN 25#, LAN 25#, TGN 26#	08/04 - on	F	2714	4x4		4x4		Vented	297	67	25 23	108	6

KLUGER / HIGHLANDER

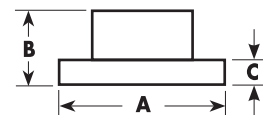
CV, CVX, Grande - V6 3.3L	8/03 - 07	F	2710	✓				Vented	296	50	28 26	62	5
GSU40 FWD V6 4D Wagon GSU45 4WD V6 4D Wagon GSU40 FWD GRANDE GSU45 4WD GRANDE	2007 - 2008 2007 - 2008 2007 - 2008 2007 - 2008	F	2734	✓				Vented	328	49.5	28 25	62	5
		R	2735	✓				Solid	309	69.7	10 8.5	62	5

LITE-ACE

KM 20 RV 4 Door Van	10/79 -10/82	F	755	✓				Vented	230	37	18 17	74	4
CM 20, KM 20, YM 21	10/82 - 8/85	F	756	✓				Vented	230	44	20 19	74	4
CM 30, 35, KM 36, YM 30, 35	9/85 - 8/88	F	158	✓				Vented	255	42	20 19	74	4
YM 40	1986 - 8/88	F	758	✓				Vented	260	45	20 19	95	5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
LANDCRUISER, BUNDERA														
BJ 40, HJ 45, FJ 40, 55 10.5mm Stud Holes	9/79 - 7/80	F	150	✓				Vented	302	49	20	19	100	6
BJ 42 BJ 60, 70, 73, 74	8/80 - 10/84 11/84 - 1/90	F	151	4x4		4x4		Vented	302	49	20	19	100	6
								15 mm Stud Holes						
HJ 47, 60, 61, 75 HZJ 70, 73, 75 PZJ 70, 73, 75	1980 - 99	F	151	4x4		4x4		Vented	302	49	20	19	100	6
								15 mm Stud Holes						
FJ 40, FJ 60, FJ 70 Series FZJ 75, KZJ70	1980 - 92 8/92 - on	F	151	4x4		4x4		Vented	302	49	20	19	100	6
								15 mm Stud Holes						
RJ 70, LJ 70	11/84 - 8/92	F	154	4x4				Solid	302	49	12.7	11.5	100	6
FJ HZJ 70, 73, 75, FZJ 75	1990 - on	R	787	4x4				Vented	312	68	18	16	106	6

LANDCRUISER - FJ CRUISER

all models	2006 - on	F	2716	4x4		4x4		Vented	319	67.5	28	26	108	6
		R	793	4x4		4x4		Vented	312	68	18	16	106	6

LANDCRUISER - 70 SERIES

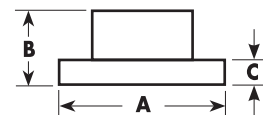
78 and 79 Series HZJ78, HDJ78,	8/99 - on	F	790	4x4		4x4		Vented	322	65	32	30	115	5
		R	794	4x4				Vented	312	102.5	18	16	110	5
VDJ76 V8 Turbo Diesel HZJ76 6cyl Turbo Diesel	2/07 - on	F	790	4x4		4x4		Vented	322	65	32	30	115	5
	2/07 - on	R	794	4x4				Vented	312	102.5	18	16	110	5

LANDCRUISER - 80 SERIES

FJ 80, HDJ 80, HZJ 80 Early 80 Series (Rear)	1990 - 8/92	F	782	4x4				Vented	286	58	25	23	106	6
		R	785	4x4				Vented	312	103	18	16	106	6
FZJ 80, HDJ 80, HZJ 80 Late 80 Series (Rear)	8/92 - 1/98	F	784	4x4		4x4		Vented	311	58	32	30	105	6
		R	786	4x4				Vented	336	103	18	16	106	6

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

LANDCRUISER / PRADO - 90 SERIES

VZJ90, KZJ90, LJ90, RZJ90	7/96 - on	F	792	4x4		4x4		Vented	319	70	22	20	108	6
RV4, RV6, GXL, VX, VT, GRANDE		R	793	4x4		4x4		Vented	312	68	18	16	106	6

LANDCRUISER / PRADO - 120 SERIES

All models	9/02 - 09	F	2700	4x4		4x4		Vented	338	68	28	26	108	6
		R	793	4x4		4x4		Vented	312	68	18	16	106	6

LANDCRUISER - 100 SERIES

UZJ 100 R : HDJ 100 R	1998 - 2006	F	788	4x4		4x4		Vented	312	71	32	30	115	5
LEXUS LX 470 V8		R	789	4x4		4x4		Vented	330	103	18	16	110	5
6 and 8 Cylinder														
FZJ 105 R : HZJ 105 R	1998 - 2006	F	790	4x4		4x4		Vented	322	65	32	30	115	5
6 Cylinder		R	791	4x4		4x4		Vented	335	103	18	16	110	5
(Fixed front axle version only)														

LANDCRUISER - 200 SERIES

4.0L, 4.5L, 4.7L	2008	F	2722	4x4		4x4		Vented	340	83.6	32	39	112	5
		R	2723	4x4		4x4		Vented	345	76.5	18	16	112	5

PRADO - 90 SERIES

VZJ90, KZJ90, LJ90, RZJ90	7/96 - on	F	792	4x4		4x4		Vented	319	70	22	20	108	6
RV4, RV6, GXL, VX, VT, GRANDE		R	793	4x4		4x4		Vented	312	68	18	16	106	6

PRADO - 120 SERIES

All models	9/02 - 09	F	2700	4x4		4x4		Vented	338	68	28	26	108	6
		R	793	4x4		4x4		Vented	312	68	18	16	106	6

PRADO - 150 SERIES

All models	11/09 - on	F	2736	4x4		4x4		Vented	338	68.5	32	29	108	6
		R	2737	4x4		4x4		Vented	312	68	18	16	108	6

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TOYOTA - 4WD / SUV / VAN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
RAV 4														
SXA10	4/94 - 5/00	F	690	✓				Vented	302	46	18	16	62	5
		R	691	✓				Solid	303	58	9	8	62	5
ACA20R, ACA22R, ACA23R	5/2000 - 05	F	692	✓				Vented	275	49	25	23	62	5
		R	693	✓				Solid	303	62	9	8	62	5
ACA33R	11/2005 - on	F	2744	✓				Vented	296	49.5	28	25	62	5
		R	2745	✓				Solid	281	55	12	10.5	62	5

TARAGO / ESTIMA / PREVIA / SIENNA

YR 20, 21, GL, DLX CR 21 DLX	11/82 - 8/85	F	157	PART NOT AVAILABLE REFERENCE ONLY				Vented	255	44.5	20	19	74	4
YR 21, 22	8/85 - 1/90	F	158	✓				Vented	255	42	20	19	74	4
YR 31 4WD	1986 - 1/90	F	159	✓				Vented	260	45	25	24	95	5
TCR 1, TCR 2 with rear drums	5/90 - 2/00	F	760	✓				Vented	255	53	25	23	62	5
TCR 1, TCR 2 with ABS	5/90 - 2/00	F	762	✓				Vented	271	53	25	23	62	5
TCR 1, TCR 2 with rear discs - non ABS	5/90 - 2/00	F	761	✓				Vented	279	53	22	20	62	5
TCR 1, TCR 2 (Rear)		R	716	✓				Vented	291	68.5	18	17	60	5
ACR30 Gli, GLX, Ultima	2/00 - 4/03	F	735	✓		✓		Vented	276	49.5	28	26	62	5
		R	697	✓				Solid	291	68.5	12	10.5	62	5
ACR30 Gli, GLX, Ultima	4/03 - 1/06	F	2705	✓		✓		Vented	296	49.3	28	26	62	5
		R	697	✓				Solid	291	68.5	12	10.5	62	5
ACR50 4DR WAGON GCR50 3DR VAN GCR50 4DR WAGON	2005 - 2007 2007 - 2008 2007 - 2008	F	2730					Vented	296	49.5	28	25	62	5
		R	2731					Solid	298	64.5	10	8.5	62	5

TOWNACE / SPACIA

YR 2#, 39	1992 - 7/00	F	778	✓				Vented	255	42	25	23	74	4
-----------	-------------	---	-----	---	--	--	--	--------	-----	----	----	----	----	---

TERCEL

4WD	8/82 - 9/90	F	147	✓				Solid	243	39.1	11	10	54	4
-----	-------------	---	-----	---	--	--	--	-------	-----	------	----	----	----	---

TUNDRA

4.7L V8 2WD & 4WD	2000 - 05	F	7420	4x4	4x4			Vented	318	70.5	28	26	108	6
All models	2005 - 08	F	2724	4x4	4x4			Vented	354	83.5	32	29	112	5



This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor

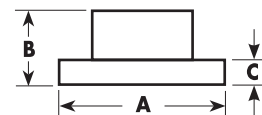


A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

TRIUMPH

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm)		C	D	E	F
1500 TC	1973 - 76	F	173	PART NOT AVAILABLE REFERENCE ONLY				Solid	221	37.5	9.5	9	67	4		
2000 Mk I	1964 - 70	F	170	PART NOT AVAILABLE REFERENCE ONLY				Solid	247.6	32	8.7	7.75	67	4		
2000, 2500 Mk II	1969 - 75	F	171	PART NOT AVAILABLE REFERENCE ONLY				Solid	247.6	32	12.7	11.5	67	4		
2500 TC	1973 - 78															
2.5 Pi	1970 - 75															
TR3 late models TR4 early models		F	163	PART NOT AVAILABLE REFERENCE ONLY				Solid	280.7	38.2	12.7	11.4	79	4		
TR3A	1963 - 64	F	174	✓				Solid	275.4	38	12.7	11.4	79	4		
TR4, TR4A	1962 - 67															
TR5	10/67 - 69															
TR6	1969 - 75															
TR7	1978 - 82	F	172	PART NOT AVAILABLE REFERENCE ONLY				Solid	240	57	10	9	67	4		
Dolomite, Sprint	1975 - 78	F	173	PART NOT AVAILABLE REFERENCE ONLY				Solid	221	37.5	9.5	9	67	4		
Spitfire - MK I, II, III	1962 - 80	F	2170	PART NOT AVAILABLE REFERENCE ONLY				Solid	232	26.3	9.6	8.3	66.7	4		
Herald - 12/50	1963 - 71															
1200	1962 - 71															
13/60	1967 - 71															



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

BEETLE (CHECK PRODUCTION CODES E.G. IJ-Y.... AND ILS - THESE ARE FOUND INSIDE THE VEHICLES SERVICE BOOK)

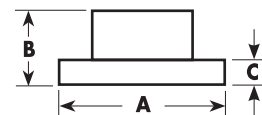
From 1C-X-400 001 1ZM From 1C-X-400 001 1ZP FROM 1C-X-400 001 1ZH, 1ZE, 1ZD Rear fits all models above	2000 - on	F	801	✓				Vented	280	36.7	22	19	65	5
		F	802	✓				Vented	288	34	25	23	65	5
		R	803	✓				Solid	232	39.5	9	7	65	5
From 1C-X-400 001 1LJ 'RSI' Only (V Limited)	2000	F	838	✓		✓		Vented	312	34.2	25	23	65	5
		R	800	✓				Vented	256	36.7	22	19	65	5

BORA

FR. WHEEL DR (14in RIM) 1LQ	1998 - on	F	800	✓				Vented	256	36.7	22	19	65	5
FR. WHEEL DR (15in RIM)	1998 - on	F	806	✓				Vented	280	46.2	22	20	68	5
1KT (up to 1J-YP061677)	1998 - on	F	806	✓				Vented	280	46.2	22	20	68	5
1KT (up to 1J-YW238680)	1998 - on	R	803	✓				Solid	232	39.5	9	7	65	5
Fr Wheel Dr 1LN, 1LE, 1ZH, 1ZE, 1ZD	1998 - on	F	833	✓				Vented	288	28	25	23	65	5
V6 4MOTION 1ZQ, 1LJ	1998 - on	F	838	✓		✓		Vented	312	34.2	25	23	65	5
V6 4WD 16in Rim 1KU, 2EE	1998 - on	R	800	✓				Vented	256	36.7	22	19	65	5

CADDY III

All Models 1.9TDi, 2.0D, 2.0TD **Check Dimensions**	2004 - on	F	2812					Vented	280	49	22	19	65	5
		F	2810					Vented	288	49.7	25	22	65	5
		R	2811					Solid	255	51.5	10	8	65	5
		R	2813					Solid	260	48.5	12	10	65	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------	---	---	---

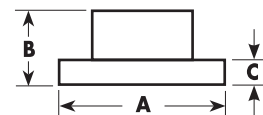
GOLF MK1

1.1L	4/74 - 7/75	F	240	✓				Solid	239	35.2	12	10	65	4
1.5L	8/76 - 7/83													
1.6L	8/75 - 9/83													
1.6L TD	3/82 - 7/83													
1.8L	3/79 - 10/83													
1.1L	8/75 - 7/83	F	242	✓				Solid	239	39	10	8	65	4
1.3L	8/78 - 7/83													
1.5L D	8/78 - 7/80													
1.6L D	8/80 - 7/83													
1.6L GTI	8/76 - 7/82	F	444	✓				Vented	239	38.5	20	10	65	4
1.8L GTI	8/82 - 10/83													

GOLF MK2

1.0L w/ ABS	8/83 - 10/91	F	240	✓				Solid	226	71.2	10	8	39.8	4
1.3L w/ ABS	8/83 - 7/92													
1.6L (51/55kW)	8/83 - 12/92													
6L D (Auto)	11/83 - 7/92													
1.6L TD	8/83 - 10/91													
1.8L inc. ABS (Solid Disc)	8/83 - 10/91													
1.8L Syncro 4WD	1985 - 91													
1.8L w/ ABS only (Solid)	8/83 - 10/91	R	240	✓				Solid	226	71.2	10	8	39.8	4
1.0L wo/ ABS	8/83 - 10/91	F	242	✓				Solid	239	39	10	8	65	4
1.3L wo/ ABS	8/83 - 10/91													
1.6L (53kW)	8/83 - 10/91													
1.6L D	11/83 - 7/92													
1.8i GTI 16V (Early)	2/86 - 10/88	F	444	✓				Vented	239	38.5	20	10	65	4
1.8L inc. ABS (Vented Disc)	8/83 - 10/91													
1.8L GT	11/83 - 7/92													
1.8L GTI exc. 16V	11/83 - 7/92													
All above models rear disc	8/83 - 10/91	R	832	✓				Solid	226	71.2	10	8	39.8	4
1.8i GTI 16V (Late)	10/88 - 91	F	446	✓				Vented	256	39	20	18	65	4
		R	832	✓				Solid	226	71.2	10	8	39.8	4

VOLKSWAGEN



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

GOLF MK3

VR6 MK 3 Up to SW 400 000	1994 - 97	F	835	✓				Vented	280	28.2	22	20	65	5
VR6 MK 3 From to SW 400 001	1994 - 97	F	833	✓				Vented	288	28	25	23	65	5
All MK 3 models (Rear)	1991 - 97	R	834	✓				Solid	226	71.2	10	8	39.8	5
GTi - VR6	4/94 - 7/95	F	835	✓				Vented	280	28.2	22	20	65	5
		R	834	✓				Solid	226	71.2	10	8	39.8	5
GTi - VR6	8/95 - 98	F	833	✓				Vented	288	28	25	23	65	5
		R	834	✓				Solid	226	71.2	10	8	39.8	5

GOLF MK4

MK 4 1LQ, 1ZF (14in RIM)	1998 - 04	F	800	✓				Vented	256	36.7	22	19	65	5
MK 4 1LS, 1ZM (15in RIM)	1998 - 04	F	801	✓				Vented	280	36.7	22	19	65	5
1LN, 1LE, 1ZH, 1ZE, 1ZD	1998 - 04	F	802	✓				Vented	288	34	25	23	65	5
1ZQ, 1LJ - IV models	1998 - 04	F	838	✓		✓		Vented	312	34.2	25	23	65	5
All MK 4 models (Rears)	1998 - 04	R	803	✓				Solid	232	39.5	9	7	65	5

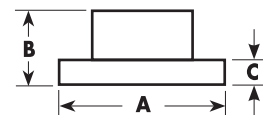
GOLF MK5 & MK6

All Models (exc. GTi & R32) **Check Dimensions**	2003 - on	F	2812					Vented	280	49	22	19	65	5
		F	2810					Vented	288	49.7	25	22	65	5
		R	2811					Solid	255	51.5	10	8	65	5
		R	2813					Solid	260	48.5	12	10	65	5
GTi 2.0L 4cyl TURBO	2003 - on	F	2806	✓		✓		Vented	312	49.8	25	22	65	5
		R	2807	✓		✓		Solid	285.6	48.4	11.7	10	65	5
R32 3.2L V6	2004 - 09	F	2808	✓		✓		Vented	345	49.8	30	27	65	5
R	2009 - on	R	2809	✓				Vented	310	48.5	22	20	65	5

JETTA

All Models (exc. 2.0i TFSI) **Check Dimensions**	2005 - on	F	2812					Vented	280	49	22	19	65	5
		F	2810					Vented	288	49.7	25	22	65	5
		R	2811					Solid	255	51.5	10	8	65	5
		R	2813					Solid	260	48.5	12	10	65	5
2.0i 16V TFSI (147kW)	2005 - on	F	2806	✓		✓		Vented	312	49.8	25	22	65	5
		R	2807	✓		✓		Solid	285.6	48.4	11.7	10	65	5

***VOLKSWAGEN REVISED THE DIMENSIONS OF THE REAR DISCS FOR THESE MODELS. DBA 2811 WAS 255MM X 10MM AND IS NOW 253MM X 10MM. DBA 2813 WAS 260MM X 12MM AND IS NOW 256MM X 12MM. THESE DISCS WILL FIT THE EARLY VEHICLES PRIOR TO THE REVISION AS WELL AS THOSE VEHICLES AFTER THE REVISION.**



A = Diameter
B = Original Height
C = Original Thickness

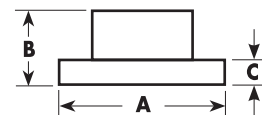
D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
PASSAT													
1.5, 1.6 Variant Diesel 1.5	1973 - 82 1979 - 82	F	240	✓				Solid	239	35.2	12	10	65 4
1.3 Coupe Diesel 1.5 GLD	1973 - 75 1979 - 82	F	242	✓				Solid	239	39	10	8	65 4
4WD 4CYL Only	1994 - 97	F	446	✓				Vented	256	39	20	18	65 4
		R	832	✓				Solid	226	71.2	10	8	39.8 4
VR6 AAA Engine (2WD)	1994 - 97	F	833	✓				Vented	288	28	25	23	65 5
		R	834	✓				Solid	226	49	10	8	39.8 5
ADR 1.8, 4WD Prod. Codes 1LZ, 1ZJ	1996 - 01	F	806	✓				Vented	280	46.2	22	20	68 5
		R	810	✓				Solid	245	63.9	10	8	68 5
IV 16" wheels	2001 - on	F	838	✓		✓		Vented	312	34.2	25	23	65 5
ADR 1LB (up to 3B-X-124107) 4WD 1LB/1ZC (up to 3B-X-124107) AEB, ACK 1LB (up to X-124107)	1996 - 01	F	836					Vented	282	46	25	23	68 5
PART NOT AVAILABLE REFERENCE ONLY													
ADR 1ZC (from 3B-X-124107) 4WD 1LB/1ZC (from 3B-X-124107) AEB, ACK 1ZC (from X-124107) + all 1LB, 1ZC, 1LE from 3B-Y-000001 Rear fits all models above	1996 - 01	F	833	✓				Vented	288	28	25	23	65 5
		R	810	✓				Solid	245	63.9	10	8	68 5
GP all ATE 1ZC (15in RIM) 4MOTION 1ZC/1LE (15in RIM)	2001 - on	F	833	✓				Vented	288	28	25	23	65 5
GP all ATE 1LT (16in RIM) 4MOTION 1LT (16in RIM)	2001 - on	F	838	✓		✓		Vented	312	34.2	25	23	65 5
Rear all GP ATE models	2001 - on	R	810	✓				Solid	245	63.9	10	8	68 5
Rear 4MOTION 1ZC/1LE (16in RIM)	2001 - on	R	800	✓				Vented	256	36.7	22	19	65 5
W8 4MOTION 1LC (17in RIM)	2001 - on	F					NOT AVAILABLE	334			32		
		R	800	✓				Vented	256	36.7	22	19	65 5
2.3 V5 / 4Motion, 2.8 V6 4Motion [®] Turbodiesel 2.5 V6 Tdi / 4Motion	11/00 - 05	F	2800	✓		✓		Vented	312	46.2	25	23	68 5
1.6i, 1.6i 16V FSI, 2.0i 16V FSI, 1.9 TDI, 2.0 16V TDI 103/125kW 2.0i 16V TFSI Rear fits all models above	4/05 - on 4/05 - on 8/05 - on	F	2806	✓		✓		Vented	312	49.8	25	22	65 5
		R	2807	✓		✓		Solid	285.6	48.4	11.7	10	65 5
R32, R36 & 2.0L Turbo	2005 - on	F	2808	✓		✓		Vented	345	49.8	30	27	65 5
		R	2809	✓				Vented	310	48.5	22	20	65 5

POLO

Polo	1995 - ON	F	837	✓				Vented	239	34	18	16	65 4
------	-----------	---	-----	---	--	--	--	--------	-----	----	----	----	------



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN COMMERCIAL

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

TIGUAN

All models	2007 - on	F	2806	✓		✓		Vented	312	49.8	25	22	65	5
		R	2807	✓		✓		Solid	285.6	48.4	11.7	10	65	5

TOUAREG

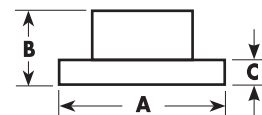
All models 16" wheels 3.2 V6, 2.5 R5 TDI, 30 V6	10/02 - on	F	2242	4x4		4x4		Vented	308	55.6	29.5	25.5	76	5
		R	2243	4x4				Vented	314	76	22	18	76	5
All models 17" wheels	10/02 - on	F	2244	4x4				Vented	330	69	32	30	85	5
		R	2245	4x4				Vented	330	74	28	26	85	5
All models 18" & 19" wheels	10/02 - on	F	42246			4x4		Vented	350	69	34	32	85	5
all models (exc. Brembo caliper)		R	42245			4x4		Vented	330	74	28	26	85	5
all models (w/Brembo caliper)		R	2249					Vented	358	73.5	28	26	85	5

VOLKSWAGEN

1300, 1500, 1600 1600 L, John929 S, LS	1965 - 75 1970 - 77	F	243	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	63	9.5	8	HUB	4
Kombi	1970 - 7/72	F	245	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	82.5	13	11.5	66	5
Kombi	8/72 - 7/79	F	246	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	86	13	11.5	66	5
Kombi	8/79 - 9/85	F	442	PART NOT AVAILABLE REFERENCE ONLY				Solid	278	82.5	13	11.5	HUB	5

4x4

This symbol denotes that this part number is offered as a DBA 4X4 Survival Series disc, and is available under its heading (e.g. S = Slotted, 4000 series = Slotted, XS etc) and also available as a plain standard finish rotor



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN COMMERCIAL

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
TRANSPORTER / CARAVELLE														
T2, U.S.A Vanagon 2WD	8/85 - 92	F	443					Solid	258	54	16	13	HUB	5
								Floating Caliper Rear Drum Brakes for these models						
14" rims (up to 70-T-199 999)	1LA	F	447	✓				Solid	260	64.5	16	13	68	5
T4 1.8L, T4 2.0L / Diesel 1.9L	9/90 - 96							Girling Rear Drum Brakes for these models						
15" rims (up to 70-T-199 999)	ILP	F	448	✓				Solid	282	64.5	18	15	68	5
T4 2.0L / Diesel 1.9L	9/92 - 96							Girling Rear Drum Brakes for these models						
Syncro 4WD, Euro Van 2.4L	9/92 - 96													
15" rims (up to 70-T-199 999)	ILE	F	449	✓				Vented	280	64.5	24	20	68	5
T4 2.5L / Diesel 2.4L	9/90 - 6/96							Girling Rear Drum Brakes for these models						
Syncro 4WD, Euro Van 2.4L	11/92 - 6/96													
15" rims (from 70-T-200001)	ILP	F	830	✓				Solid	282	55	18	15	68	5
T4 Caravelle / Multivan	6/96 - 03							Lucas Rear Disc Brakes DBA-831						
15" rims (from 70-T-200000)	ILE, ILU	F	548	✓				Vented	280	54	24	20	68	5
T4 2.5L TDi 111kW	6/96 - 03							Lucas, ITT Rear Disc Brakes DBA-831						
Transporter, Multivan, Caravelle								Square or Curved Pads						
all rear disc brake models	6/96 - 03	R	831	✓				Solid	280	40	12	10	68	5

(CHECK PRODUCTION CODES E.G.70-T-199.... AND ILE - THESE ARE FOUND INSIDE THE VEHICLES SERVICE BOOK)



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLKSWAGEN COMMERCIAL

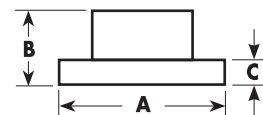
Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

T5 - TRANSPORTER + MULTIVAN

T5 - 16" wheels	04/03 - on	F	2242	✓		✓		Vented	308	55.6	29.5	25.5	76	5
T5 - 17" wheels	04/03 - on	F	2248					Vented	333	55.6	33	28.5	76	5
T5 4motion - 16" wheels	07/04 - on	F	2242	✓		✓		Vented	308	55.6	29.5	25.5	76	5
T5 4motion - 17" wheels	07/04 - on	F	2248					Vented	333	55.6	33	28.5	76	5
T5 - Rear All Models	04/03 - on	R	2247	✓		✓		Vented	294	44.4	22	19.5	76	5

LT (II)

28	05/96 - 01	F	566	✓				Vented	276	77	22	19.5	85	5
		R	2267					Solid	258	96.5	12	10	85	5
35	05/96 - 01	F	566	✓				Vented	276	77	22	19.5	85	5
		R	567					Solid	272	97	16	14	85	5
46	05/96 - 01	F	566	✓				Vented	276	77	22	19.5	85	5
		R	2268					Solid	285	93	22	19	120	6



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLVO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	------------------------	---	---

140 / 160 SERIES

142, 144, 145, 164, P1800 ATE Brakes	1968 - 75	F	384	✓				Solid	272	69	12.7	11.4	68	5
		R	680	✓				Solid	295	88.3	9.6	8.6	68	5
164 Girling Brakes	1968 - 75	F	681	✓				Solid	272	70.5	14.3	13.1	68	5
		R	680	✓				Solid	295	88.3	9.6	8.6	68	5

240 / 260 SERIES

240, 260 Series	1974 - 93	F	380	✓				Solid	263	65	14.5	13.1	68	5
240, 260 Series DB 62 Pads ATE Calipers	1975 - 93	F	382	✓				Vented	263	64.3	24	22.8	68	5
240, 260 Series DB 549 Pads Girling Calipers	1976 - 93	F	383	✓				Vented	263	67.5	22	20.4	68	5
	1974 - 93	R	381	✓				Solid	281	73.5	9.6	8.4	68	5

360 SERIES

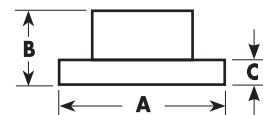
GLE, GLT Hatch	1984 - 91	F	687	✓				Solid	239	29	12.7	11.4	68	4
----------------	-----------	---	-----	---	--	--	--	-------	-----	----	------	------	----	---

740 SERIES

GLE 14 inch Wheel GLE 15 inch Wheel/Turbo Non ABS	1984 - 88	F	684	✓				Girling Brakes Hub Seal No. 1329820-3	262.5	56	22	20	HUB	5
GLE 14 inch Wheel GLE 15 inch Wheel/Turbo	1984 - 88	F	683	✓				Bendix Brakes Hub Seal No. 1329820-3	287	56	22	20	HUB	5
GLE 14 inch Wheel	1988 - 92	F	685	✓				Vented	262.5	56	22	20	68	5
GLE 15 inch Wheel/Turbo	1980 - 1/92	F	686	✓				Vented	287	56	22	20	68	5
GLE with ABS	1991 - on	F	688*	✓				Vented	280	56	26	24	68	5
All Rears Not Multilink	1984 - 1/92	R	381	✓				Solid	281	73.5	9.6	8.4	68	5
With Multilink	1984 - 1/92	R	689	✓				Solid	265	26	10	8	68	5

SPECIAL NOTE: *Easy Identification: DBA 688 Late Model Vehicles with ABS

“ JUMBO “ This particular disc has the single piston caliper fitted to it.



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLVO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

760 SERIES

GLE V6 Bendix Brakes Hub Seal No.1329820-3 (can use DBA 683)	2/83 - 1/84	F	682	✓				Vented	287	52	22	20	HUB	5
GLE V6, 4 Cyl. Turbo Bendix Brakes Hub Seal No. 1329820-3	1984 - 88	F	683	PART NOT AVAILABLE REFERENCE ONLY				Vented	287	56	22	20	HUB	5
GLE V6	1988 - 90	F	686	✓				Vented	287	56	22	20	68	5
GLE with ABS	1991 - on	F	688*	✓				Vented	280	56	26	24	68	5
Without Multilink	1983 - 87	R	381	✓				Solid	281	73.5	9.6	8.4	68	5
With Multilink	1988 - on	R	689	✓				Solid	265	26	10	8	68	5

850 SERIES

GLE / GLT 4 Stud Wheel	1993 only	F	880	✓				Vented	280	50.5	26	23	68	4
		R	881	✓				Solid	295	72	9.6	8.4	68	4
GLE / GLT 5 Stud Wheel 5 lug - USA	1994 - on 1993 - 97	F	882	✓		✓		Vented	280	50.5	26	23	68	5
		R	883	✓				Solid	295	72.5	10	8.4	68	5

940 SERIES

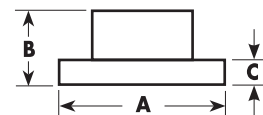
940 GL/GLE with ABS 940 GL, GLE, SE, Turbo Not Multilink	1990 - on	F	688	✓				Vented	280	56	26	24	68	5
		R	381	✓				Solid	281	73.5	9.6	8.4	68	5

960 SERIES

960	1994 - 96	F	688	✓				Vented	280	56	26	24	68	5
		R	381	✓				Solid	281	73.5	9.6	8.4	68	5
960 With Multilink (Sedan Only)	1991 - 94	R	689	✓				Solid	265	26	10	8	68	5

C70 COUPE / CABRIOLET

C70 15" Wheels	3/97 - 09/02	F	882	✓		✓		Vented	280	50.5	26	23	68	5
C70 Rear 2WD	3/97 - 9/02	R	883	✓				Solid	295	72.5	10	8.4	68	5
C70 Rear 4WD	3/97 - 9/02	R	884	PART NOT AVAILABLE REFERENCE ONLY				Solid	283	62	10	8	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	Dimensions (mm) C D E F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	----------------------------

S40

S40 all models	7/95 - 6/97	F	885	✓				Vented	256	46	24	21.5	69	4
S40 all models	7/97 - 12/03	F	886	✓				Vented	281	46	24	21.5	69	4
S40 Rear - all models	7/95 - 12/03	R	887	✓				Solid	260	41	10	8.4	90	4

S40 II

S40 II 15" wheels	01/04 - on	F	2118	✓				Vented	278	48.5	25	23	64	5
S40 II 16" wheels	01/04 - on	F	2380	✓				Vented	300	48.5	25	23	64	5

S60

S60 15" wheels	11/00 - on	F	2382	✓				Vented	286	50.3	26	23	68	5
S60 16" wheels	11/00 - on	F	2384	✓				Vented	305	50.3	28	25	68	5
S60 Rear 15" & 16" wheels	11/00 - on	R	2383	✓				Solid	288	65	12	10	68	5

S70

S70 15" wheels	1/97 - 11/00	F	882	✓		✓		Vented	280	50.5	26	23	68	5
S70 Rear 2WD	1/97 - 11/00	R	883	✓				Solid	295	72.5	10	8.4	68	5
S70 Rear 4WD	1/97 - 11/00	R	884	✓				Solid	283	62	10	8	68	5

S80

S80 15" wheels	5/98 - on	F	2382	✓				Vented	286	50.3	26	23	68	5
S80 16" wheels	5/98 - on	F	2384	✓				Vented	305	50.3	28	25	68	5
S80 Rear 15" & 16" wheels	5/98 - on	R	2383	✓				Solid	288	65	12	10	68	5

S90

S90 All models	1/97 - 05/98	F	882	✓		✓		Vented	280	50.5	26	23	68	5
----------------	--------------	---	-----	---	--	---	--	--------	-----	------	----	----	----	---

V40

V40 all models	7/95 - 6/97	F	885	✓				Vented	256	46	24	21.5	69	4
V40 all models	7/97 - 12/03	F	886	✓				Vented	281	46	24	21.5	69	4
V40 Rear - all models	7/95 - 12/03	R	887	✓				Solid	260	41	10	8.4	90	4

V50

V50 15" wheels	04/04 - on	F	2118	✓				Vented	278	48.5	25	23	64	5
V50 16" wheels	04/04 - on	F	2380	✓				Vented	300	48.5	25	23	64	5

V70

V70 15" wheels	1/97 - 05/00	F	882	✓		✓		Vented	280	50.5	26	23	68	5
V70 Rear 2WD	1/97 - 05/00	R	883	✓				Solid	295	72.5	10	8.4	68	5
V70 Rear 4WD	1/97 - 05/00	R	884	✓				Solid	283	62	10	8	68	5



A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centre Hole Diameter
F = No. of Bolt Holes

VOLVO

Model	Years	F/R	DBA No.	S	X	4000 Series	5000 Series	Solid Vented	A	B	C	D	E	F
-------	-------	-----	---------	---	---	-------------	-------------	--------------	---	---	---	---	---	---

V70 II

V70 II 15" wheels	03/00 - on	F	2382	✓				Vented	286	50.3	26	23	68	5
V70 II 16" wheels	03/00 - on	F	2384	✓				Vented	305	50.3	28	25	68	5
V70 II Rear 15" & 16" wheels	03/00 - on	R	2383	✓				Solid	288	65	12	10	68	5

V90

V90 All models	1/97 - 05/98	F	882	✓		✓		Vented	280	50.5	26	23	68	5
----------------	--------------	---	-----	---	--	---	--	--------	-----	------	----	----	----	---

XC70 CROSS COUNTRY

XC70 15" wheels	03/00 - on	F	2382	✓				Vented	286	50.3	26	23	68	5
XC70 16" wheels	03/00 - on	F	2384	✓				Vented	305	50.3	28	25	68	5
XC70 Rear 15" & 16" wheels	03/00 - on	R	2383	✓				Solid	288	65	12	10	68	5

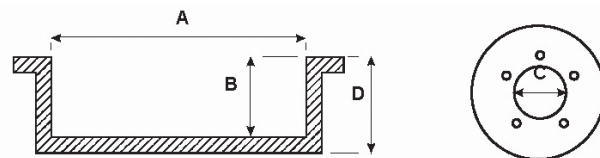
XC90 CROSS COUNTRY

XC90 16" wheels	10/02 - on	F	2378					Vented	316	50.4	28	25	68	5
XC90 17" wheels	10/02 - on	F	2376					Vented	336	51.3	30	27	68	5
XC90 Rear all models	10/02 - on	R	2377					Solid	308	65	20	18	68	5

CONTENTS

VEHICLE MAKE	PAGE #	VEHICLE MAKE	PAGE #
BMW	206	LEYLAND	214
CHRYSLER	206	MAZDA	215
DAEWOO	207	MAZDA COMMERCIAL	215
DAIHATSU	207	MITSUBISHI	215
DAIHATSU COMMERCIAL	207	MITSUBISHI COMMERCIAL	216
FORD	208	NISSAN	217
FORD COMMERCIAL	209	NISSAN COMMERCIAL	218
HOLDEN	211	PORSCHE	219
HOLDEN COMMERCIAL	212	ROVER	219
HONDA	212	SUZUKI	219
HYUNDAI	213	TOYOTA	220
JEEP	213	TOYOTA COMMERCIAL	221
KIA	214		
LANDROVER	214		

DRUM BRAKES



E = Max. Diameter

BMW

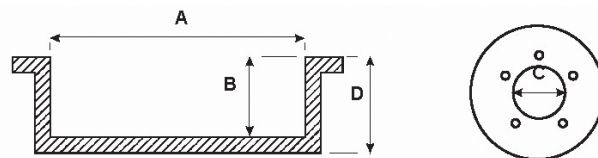
Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
1502 1600, 1602 E10 1802, 1802T E10 2002 Cabrio, Ti, E10 2002 Touring, Tii	1975 - 77 1967 - 73 1971 - 75 1969 - 75 1969 - 75	R	1800	E1462 Shoes	230	47	58	59	231	4
1800 E10 2000 E10 2002 Turbo E10 318, 318 i, 320 i E21 320/4, 320/6 E21	1963 - 67 1966 - 69 1973 - 75 1976 - 82 1976 - 82	R	1801	E1461 Shoes	250	47	58	63.5	251	4
2800 CS E3 520 i E12 518, 518 i, 520/4 E12 520/6 E12	1968 - 71 1968 - 71 1972 - 79 1977 - 6/81	R	1802	E1461 Shoes	250	47	75	63.5	251	5
316 i, 318 i E30	1982 - 91	R	1803	E1354/1	228.5	57	62	59	229.5	4
316 i, 318 i E36	9/90 - on	R	1804	E1354/1	228.5	47	75	59	229.5	5

CHRYSLER

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
Valiant VH, VJ, VK, CH, CJ, CK, CL	1972 - 78	R	1720	Large Centre Hole E1264 Shoes	228.6	54	71.5	73	229.6	5
Neon		R	1721		200	39	57.5	60.5	201	5
Voyager		R	1722	E1756	250	65	72	78	251	5

DRUM BRAKES

DAEWOO



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
Cielo, Lanos, Espero, Nubria	2/95 - on	R	1680	E1710	200	53	57	67	201	4

DAIHATSU

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

CHARADE

G100	1/87 - 94	R	1690	E1658	180	36	HUB	72.5	181	4
G102	1/90 - 93									
G200, G202, G203	1/89 - on									
G102	1/90 - 93	R	1691	E1682	200	41	56	56.5	201	4

MIRA

L200, L201	1990 - on	R	1692	E1688	228	60	67	69	230.6	5
------------	-----------	---	-------------	-------	-----	----	----	----	-------	---

MOVE

L601	1997 - on	R	1692		228	60	67	69	230.6	5
------	-----------	---	-------------	--	-----	----	----	----	-------	---

TERIOS

5 DR Sedan	1997 - on	R	1693	E1747	228.6	53.5	66.5	69	230	5
------------	-----------	---	-------------	-------	-------	------	------	----	-----	---

DAIHATSU COMMERCIAL

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

ROCKY

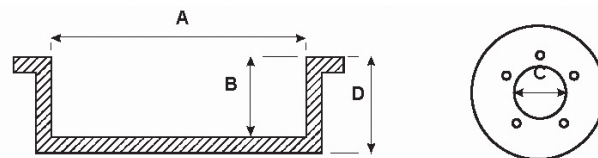
Turbo & Non Turbo	1984 - on	R	1694	E1607	254	52	107	66	255	5
-------------------	-----------	---	-------------	-------	-----	----	-----	----	-----	---

FEROSA

F300, F301	1988 - on	R	1694	E1607	254	52	107	66	255	5
------------	-----------	---	-------------	-------	-----	----	-----	----	-----	---

DRUM BRAKES

FORD



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

CORSAIR

UA	1989 - 92	R	1700	E1656	228.6	54	68	67	229.5	4
----	-----------	---	------	-------	-------	----	----	----	-------	---

FALCON

XB, XC, XD, XE, XF	10/75 - 86	R	1610	E1271 Shoes	10" or 254	2 ³ / ₁₆ " or 55	2 ³ / ₄ " or 70	2 ¹¹ / ₁₆ " or 68.5	10.060" or 255.5	5
--------------------	------------	---	------	-------------	------------	--	---------------------------------------	---	------------------	---

FAIRLANE

Fairlane ZG, ZH, ZJ	10/75 - 81	R	1610	E1271 Shoes	10" or 254	2 ³ / ₁₆ " or 55	2 ³ / ₄ " or 70	2 ¹¹ / ₁₆ " or 68.5	10.060" or 255.5	5
---------------------	------------	---	------	-------------	------------	--	---------------------------------------	---	------------------	---

LASER

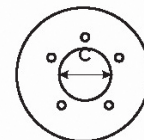
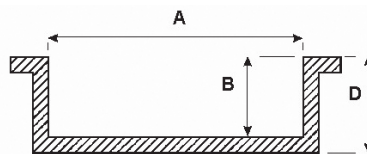
KA, KB	1981 - 85	R	1611	E1394	180	36	HUB	55	181	4
KC, KE } Not Wagon	1985 - 91	R	1612	E1604	200	32	HUB	65.5	201	4
KF - KH } " "										
Wagon	1985 - 89	R	1613	E1637	228.6	32.5	HUB	66.5	229.5	4
KF - KH	1991 - on	R		E1671	200	42	55	58	201	4
KJ, KJ Series II				E1685						

METEOR

GA, GB	1981 - 85	R	1611	E1394	180	36	HUB	55	181	4
GC, GE	1985 - 89	R	1612	E1604	200	32	HUB	65.5	201	4
Wagon	1985 - 89	R	1613	E1637	228.6	32.5	HUB	66.5	229.5	4

DRUM BRAKES

FORD COMMERCIAL



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

BRONCO

Bronco	1981 - 87	R	1620	E1323 Shoes	11.020" or 280	2 ³ / ₄ " or 70	2 ⁷ / ₈ " or 73	3 ⁵ / ₈ " or 92	11.090" or 281.6	5
--------	-----------	---	-------------	-------------	----------------------	---	---	---	------------------------	---

COURIER

1.8, 2.0 2.0, 2.2, 2.6	1979 - 84 1984 - on	R	1627	E1389 Shoes	260	50	93	62	261	6
---------------------------	------------------------	---	-------------	-------------	-----	----	----	----	-----	---

ECONOVAN / MAXI / SPECTRON

1800, 2000, 2200 Single Rear Wheel Except 1800 SWB	1/84 - on	R	1625		260	63	93	76	261.5	6
--	-----------	---	-------------	--	-----	----	----	----	-------	---

F100 / F150 SERIES

F100 2WD, 4WD	79 - 12/86	R	1620	E1323 Shoes	11.020" or 280	2 ³ / ₄ " or 70	2 ⁷ / ₈ " or 73	3 ⁵ / ₈ " or 92	11.090" or 281.6	5
F150 2WD, 4WD	1987 - on	R	1630	E1323	280	70	88	92	286.1	5

F250 SERIES

F250 Not semi-floating axle	1974 - 85	R	1621	1621A ⁹ / ₁₆ " Studs (14mm holes) 1621B ⁵ / ₈ " Studs (16mm holes) E1014	12" or 304.8	3" or 76	4 ¹¹ / ₁₆ " or 119	4 ³ / ₄ " or 120	12.060" or 306.3	8
--------------------------------	-----------	---	-------------	--	--------------------	----------------	--	--	------------------------	---

F350 SERIES

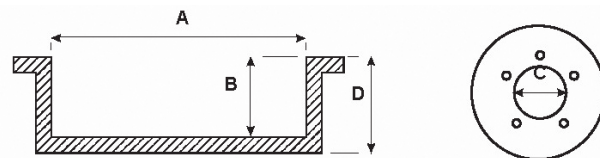
F350 Super Cab F350 2WD (SRW)	1974 - 79 1980 - 85	R	1622	* Rare * * Model *	12" or 304.8	3 ⁵ / ₈ " or 92	5 ³ / ₈ " or 136.5	5" or 127	12.060" or 306.3	8
F350 2WD (DRW)	10/71 - 83	R	1628B	PART NOT AVAILABLE REFERENCE ONLY	12" or 304.8	3 ⁹ / ₁₆ " or 90	5 ⁵ / ₁₆ " or 135	7 ⁷ / ₃₂ " or 180	12.090" or 307	8
F350 4WD (DRW)	80 - 89	R	1628B	PART NOT AVAILABLE REFERENCE ONLY	304.8	90	135	180	307	8

MAVERICK

GY, KY	1988 - 93	R	1709	E1668 Shoes	295	72	111	85	296.5	6
--------	-----------	---	-------------	-------------	-----	----	-----	----	-------	---

DRUM BRAKES

FORD COMMERCIAL



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

RAIDER

Raider 2.6L 4WD	1987 - 10/98	R	1625	E1665	260	63	93	76	261.5	6
-----------------	--------------	---	------	-------	-----	----	----	----	-------	---

RANGER

4X2, 4X4 - 3.0L models	2007- on	R	1642		295	67	93	80.8	296.5	6
------------------------	----------	---	------	--	-----	----	----	------	-------	---

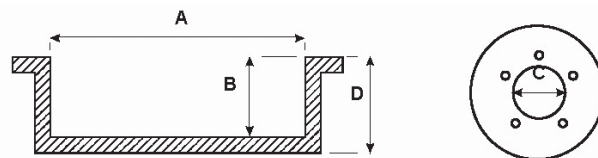
TRANSIT

80-100-115-120	8/91 - on	R	1640	E1738	254	57.5	132	96	255.5	5
100-115-120-130-150-190	8/91 - on	R	1641	E1737	280	75.5	142.5	132.5	281.5	6

dbaTM
DISC BRAKES AUSTRALIA

DRUM BRAKES

HOLDEN



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

APOLLO

JM	3/93 - on	R	1603	E1747	228.6	56	62	71	230	5
----	-----------	---	------	-------	-------	----	----	----	-----	---

ASTRA

TR	9/96 - on	R	1680	N1710	200	53	57	67	201	4
----	-----------	---	------	-------	-----	----	----	----	-----	---

BARINA

MF, MH	1/89 - 94	R	1608	E1616	180	36	HUB	74	181	4
SB without ABS	1994 - on	R	1609	E1705	200	35	HUB	84	201.4	4

COMMODORE

VB, VC, VH, VK, VL, 6 cyl., 8 cyl.	1978 - 88	R	1605	E1385 Shoes	9.055" or 230	2 ⁵ / ₁₆ " or 58	2 ³ / ₄ " or 69	2 ¹⁵ / ₁₆ " or 74.5	9.115" or 231.5	5
VC, VH, 4 cyl.	1980 - 83	R	1606	E1385 Shoes	9.055" or 230	2 ⁵ / ₁₆ " or 58	2 ³ / ₄ " or 69	2 ¹⁵ / ₁₆ " or 74.5	9.115" or 231.5	5

EARLY SERIES - HQ

HQ, HJ	1971 - 76	R	1604	E1337	10"	2"	2 ¹³ / ₁₆ "	2 ³ / ₄ "	10.060"	5
HX, HZ	1976 - 80			Shoes	or	or	or	or	or	
WB Utility, Panel Van	1980 - 84				254	50.8	71.5	69	255.5	

GEMINI

TX, TC, TD	3/75 - 4/78	R	1600	E1174 Shoes	9" or 228.6	2 ¹ / ₈ " or 54	2 ¹ / ₈ " or 54	2 ⁵ / ₈ " or 67	9.060" or 230.1	4
RB FWD	5/85 - 87	R	1601	E1601	180	42	HUB	65.5	182	4

NOVA

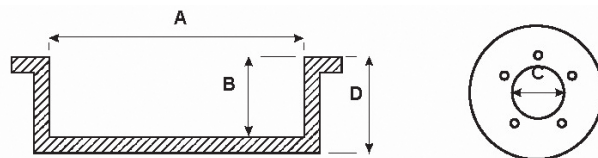
TX, TC, TD	3/75 - 4/78	R	1600	E1174	228.6	54	54	67	230.1	4
LE, LF, LG	1989 - on	R	1602	E1379 E1490	200	55	54	65.5	201.4	4

TORANA

LC 6 cyl.	1969 - 72	F	1607	No Longer	9"	2 ¹ / ₈ "	2 ¹³ / ₃₂ "	3 ⁵ / ₃₂ "	9.060"	5
LH 4, 6 cyl.	1974 - 76		U/A	Available in	or	or	or	or	or	
LH 4, 6 cyl.	1974 - 76			Australia	228.6	54	61	80	230.1	

DRUM BRAKES

HOLDEN COMMERCIAL



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

COMBO

SB Van	2/1996 - on	R	1650	E1732	230	59.5	57	75.5	231.2	4
--------	-------------	---	------	-------	-----	------	----	------	-------	---

FRONTERA

UT 2.0 Litre	3/1995 - on	R	1651	E1662	254	61.5	95	75	255.5	6
--------------	-------------	---	------	-------	-----	------	----	----	-------	---

JACKAROO

UBS 13, 52, 16, 521,	11/81 - 91	R	1652	E1595	254	61	96.5	71	255.5	6
522, 17, 55				E1662						

RODEO

All models 2WD	1980 - on	R	1652	E1402	254	61	96.5	71	255.5	6
All models 4WD	80 - 11/96			E1595						
4WD	11/96 - 02	R	1653	T.B.A.	295	61	97	80	296.5	6
All models	up to 11/02	R	1654		254	62.5	101	71	255.5	6
EXCEPT 4WD Hi-Ride Susp.										
V6 4WD Hi-Ride Susp.	2002 - on	R	1655		295	59	101	80.6	296.5	6

SHUTTLE

WFR	1982 - 90	R	1652	E1402 E1413	254	61	96.5	71	255.5	6
-----	-----------	---	------	----------------	-----	----	------	----	-------	---

HONDA

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

ACCORD

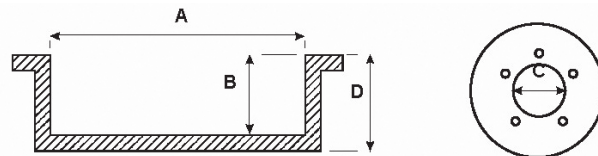
SJ	1977 - 12/81	R	1823	E1352 E1397	180	44.5	HUB	60.5	181	4
SY, AD	1982 - 12/85	R	1824	E1613	200	42.5	HUB	72	201	4
CA	1/86 - 89	R	1825	E1614	200	42.5	61	59	201	4

CIVIC

SB, SC, SE, SF	1973 - 79	R	1820	E1352 E1397	180	43	HUB	72	181	4
SL, WC	1980 - 83	R	1821	E1393	180	34	HUB	51	181	4
AL, ED EG, EH, EK All models	1984 - 91 1990 - 96	R	1822	E1610	180	37	61	62	181	4

DRUM BRAKES

HYUNDAI



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

EXCEL

HA3	8/89 - 7/92	R	1670	E1679	180	46.5	HUB	71.5	181	4
	8/92 - 5/96	R	1671	E1701	180	46.5	HUB	71.5	181	4
	6/96 - on	R	1672		180	42	HUB	70	182	4
Excel X3 1.5L	6/96 - on	R	1677		180	53.25	76	58.4	182	4

LANTRA

KF2, KF3	5/1991 - on	R	1673	E1702 E1703	203	47	HUB	71.5	204	4
----------	-------------	---	-------------	----------------	-----	----	-----	------	-----	---

S / COUPE

S / Coupe	5/90 - 7/92	R	1670	E1679	180	46.5	HUB	71.5	181	4
	7/92 - on	R	1671	E1695 E1701	180	46.5	HUB	71.5	181	4

SANTA FE / TRAGET

V6 DOHC	9/2000 - on	R	1676		253.7	69.5	76	78.5	256	5
---------	-------------	---	-------------	--	-------	------	----	------	-----	---

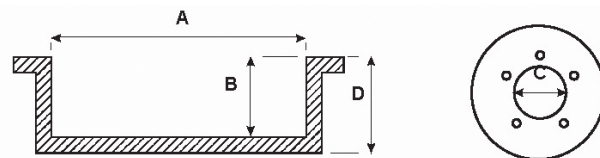
SONATA

AF2, AF3	1988 - 94	R	1674	E1675	225	55	90	72	226.5	4
	1994 - 97	R	1675		228.6	55	90	63	230	4

JEEP

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
CJ Series	1976 - 78	R	1790	E1470	279.4	80		95	281	5
	1978 - 86	R	1791	E1471	254	54	112	70	255.5	5
Cherokee	1979 - 91	R	1792	E1529	279.4	65	78	84	281	6
Cherokee 4WD	1994 - on	R	1793	E1715	229	77	72	90	230	5
		R	1794	E1716	254	75	72	102	255.5	5

DRUM BRAKES



E = Max. Diameter

KIA

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
Mentor	1993 - on	R	1660	E1753	200	42	57	58	201	4
Sportage	1995 - on	R	1661	E1754	250	68	43	81	251.4	5

LANDROVER

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

DEFENDER

110 Series, 130 Series	1990 - on	R	1751		279.4	68	114	88	281	5
------------------------	-----------	---	------	--	-------	----	-----	----	-----	---

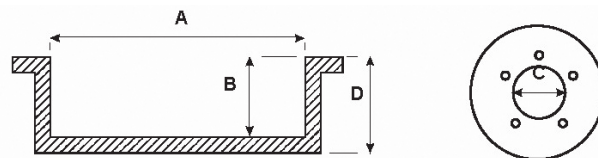
LANDROVER

109 Series 2.5L	1971 - 85	F & R	1751	E1420 E1092	279.4	68	114	88	281	5
109 Series 2.6L – 14.5mm Stud Holes	1968 - 81	R	1750		279.4	68	114	88	281	5
109 Series 2.6L, 3.5 V8 110 Series 2.25, 2.5, 3.5 L	1971 - 85 1970 - 90	R	1751		279.4	68	114	88	281	5

LEYLAND

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
Mini Van	1964 - 79	F	1810	E1332	177.8	47.5	74	60	179.3	4
Mini Moke		R		E1333						
Cooper	1962 - 65	R	1810	E1332	177.8	47.5	74	60	179.3	4
Copper S, Clubman GT	1965 - 71	R	1811	E1332 E1333	177.8	47.5	74	83	179.3	4

DRUM BRAKES



E = Max. Diameter

MAZDA

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
323 FWD 1.5, 1.3 BD 103, 51, EM 355	1981 - 85	R	1611	E1394 Shoes	180	36	HUB	55	181	4
323 FWD	1985 - 89	R	1612	E1604	200	32	HUB	65.5	201.4	4
323 FWD Wagon	1985 - 89	R	1613	1637	228.6	32.5	HUB	66.5	229.5	4
626 RWD 929	1978 - 82 1978 - 80	R	1614	E1348 E1408	228.5	50	NO HOLE	62	229.6	4

MAZDA COMMERCIAL

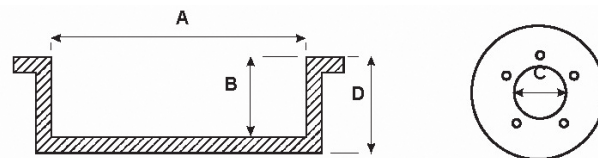
Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
E1600, E1800 Single Rear Wheel E2000, E2200 Except Wagon B2000, B2200, B2600	1983 - 11/86	R	1625	E1587	260	63	93	76	261.5	6
B1800, B2000	1982 - 84	R	1627	E1389 E1411	260	50	93	62	261	6

MITSUBISHI

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
Sigma GE, GH, GJ, GK, GN	1978 - 87	R	1700	E1384 E1384i	228.6	54	68	67	230	4
Sigma GE, GH, GJ, GK, GN With Jap Diff	1978 - 87	R	1700A	E1384 E1384i	229	51	68	62.5	230	4
Lancer CA, CB	1988 - 93	R	1725	E1677 E1681	180	39	HUB	71.5	181	4
Lancer CC	10/92 - on	R	1726	E1699	203	42	64	64.5	204.2	4
Lancer CC, CE Mirage CE 1500, 1800	10/92 - on	R	1727	E1681	180	46	64	66	181	4
Pajero IO Series	1999 - on	R	1728		229	38.5	90	59.5	230.6	5

DRUM BRAKES

mitsubishi commercial



Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

L200

Petrol	1980 - 85	R	1780	E1444	241	58	93.5	80.5	242.7	6
Diesel	1982 - 85	R	1781	E1594	254	62	93.5	83	255.4	6

L300

SB, SC, SD, SE All Models AWD	1982 - 9/86 1983 - on	R	1781	E1594 E1593	254	62	93.5	83	255.4	6
SF, SG, SH WA 2.0 Litre	10/86 - on 1994 - on	R	1782	E1594 -	254	62	75	70.5	255.4	5
SA	1980 - 82	R	1783	PART NOT AVAILABLE REFERENCE ONLY						
WA 2.4 Litre	1994 - on	R	1784							
WA 2.4 Litre V6	1994 - on	R	1785							

PAJERO

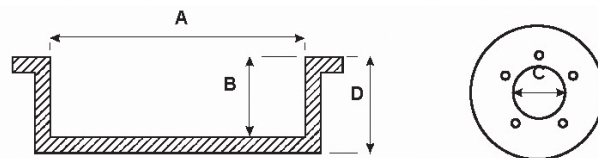
NA, NB, NC, ND, NE, NF, NG	1/83 - 5/91	R	1781	E1594	254	62	93.5	83	255.4	6
NH	1991 - on	R	1786		254	62	83	93.5	256	6
10 Series	1999 - on	R	1728		229	38.5	90	59.5	230.6	5

TRITON

ME, MF, MG, MH, MJ, 2WD ME, MF, MG, MH, MJ 4WD MK 4WD	10/86 - 12/96 1997 - on	R	1781	E1594	254	62	93.5	83	255.4	6
---	----------------------------	---	------	-------	-----	----	------	----	-------	---

DRUM BRAKES

NISSAN



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

1600

510 Sedan + Wagon	1968 - 73	R	1700	E1339	228.6	54	68	67	230	4
510 Sedan + Wagon With Jap Diff	1968 - 73	R	1700A	E1339	229	51	68	62.5	230	4

180B

610 Sedan + Wagon	1972 - 77	R	1700	E1339	228.6	54	68	67	230	4
610 Sedan + Wagon With Jap Diff	1972 - 77	R	1700A	E1339	229	51	68	62.5	230	4

200B

810	10/77 - 81	R	1700	E1344 E1386	228.6	54	68	67	230	4
810 With Jap Diff	10/77 - 81	R	1700A	E1344 E1386	229	51	68	62.5	230	4

BLUEBIRD

910 Sedan + Wagon	1981 - on	R	1700	E1384 E1384/3	228.6	54	68	67	230	4
910 Sedan + Wagon With Jap Diff	1981 - on	R	1700A	E1384 E1384/3	229	51	68	62.5	230	4

GAZELLE

S12	1/84 - 4/85	R	1700	E1386	229	54	68	67	230	4
-----	-------------	---	------	-------	-----	----	----	----	-----	---

PINTARA

U12	11/89 - 10/92	R	1700	E1656	229	54	68	67	229.5	4
N14 N15	10/91 - 9/95 10/95 - on	R	1701	E1697	180	37.5	68	57.5	181	4

SKYLINE

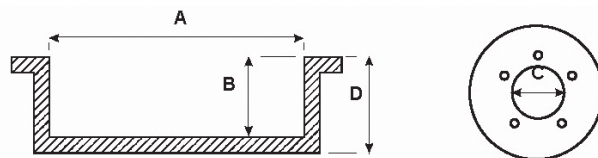
C120 R30	3/78 - 2/81 3/81 - 6/86	R	1700	E1386	229	54	68	67	229.5	4
-------------	----------------------------	---	------	-------	-----	----	----	----	-------	---

STANZA

A10 Coupe, Sedan	1979 - 83	R	1700	E1384 E1386	228.6	54	68	67	230	4
A10 Coupe, Sedan With Jap Diff	1981 - on	R	1700A	E1384 E1386	229	51	68	62.5	230	4

DRUM BRAKES

NISSAN COMMERCIAL



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

520 / 620 / 720

720 2WD	1979 - 12/82	R	1707	E1075	254	51	90	56	255.5	6
720 4WD	9/79 - 3/83			E1400						
720 2WD	1983 - 8/85	R	1708	E1584	254	55	90	69	255.5	6
720 4WD										

NAVARA

D21 2WD	9/85 - 8/89	R	1706	E1584 E1612	254	56	101	80.5	255.6	6
D21 4WD	8/89 - 97	R	1704		295	69	100.5	88.5	297	6
D21 2WD	8/89 - 97	R	1716	E1584	260	63.5	100.5	73	262	6
D22 2WD, 4WD	2/97 - on	R	1704	N1726	295	69	100.5	88.5	297	5

NOMAD

GC22 Van	1986 - 93	R	1700		228.6	54	68	67	229.5	4
----------	-----------	---	------	--	-------	----	----	----	-------	---

PATHFINDER

WD21 (Z24)	8/89 - 7/92	R	1702	E1652	260	63.5	100.5	73	262	6
VG30	7/92 - on									
VG33 (R50)	9/95 - on	R	1703		295	67.7	100.4	88.5	296.5	6

PATROL

MQ Series	1/81 - 12/87	R	1705	E1404 E1597	270	65.5	102	74	271.5	6
GQ Series Wagon	1988 - on	R	1709	E1668	295	75	111	85	296.5	6

URVAN

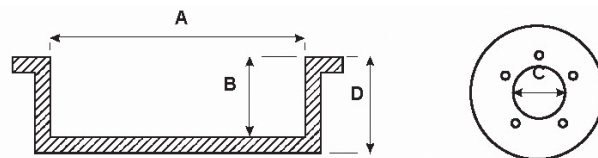
E23 Diesel Some	85 - on	R	1708	N1584	254	55	90	69	255.5	6
E23	11/80 - 86	R	1715	E1075 E1400	254	52	90	59.5	255.5	6
E24	3/87 - 93	R	1716	E1584	260	63.5	100.5	73	262	6

UTE

XFN, DX, ST	1989 - 91	R	1610	E1271	254	55	70	68.5	255.5	5
-------------	-----------	---	------	-------	-----	----	----	------	-------	---

DRUM BRAKES

PORSCHE



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
924	1977 - 82	R	1850		230	50.5	AXLE SPLIN	63.2	232	4

ROVER

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

QUINTET

All Models	1983 - on	R	1821	E1393	180	34	HUB	51	181	4
------------	-----------	---	------	-------	-----	----	-----	----	-----	---

SUZUKI

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

SIERRA

SJ40/410/413/SJ 50 Series1-5	1983 - 86	R	1830	E1539, E1627	228.6	49	57	61	230	5
SJ50 Series 6+7 SJ 413 Series 8+9	1996 - on	R	1831	E1628	220	52	57	63	222	5

SWIFT

SA310, 413	1985 - 88	R	1832	E1616	180	43	HUB	63	182	4
SF310 / 413 3+5 Door	1989 - 94	R	1833		180	43	HUB	63	182	4
SF413 4 Door / SF 416	1989 - 98	R	1834		200	40	64	56	202	4

VITARA

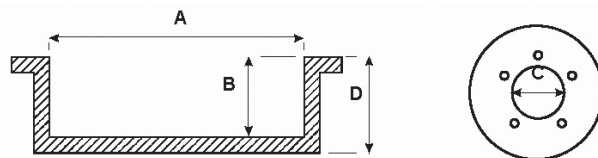
2 Door Series 1, 2, 3	1988 - 97	R	1835	E1691	220	42	50	61	222	5
4 Door Series 1, 2, 3	1988 - 97	R	1836	E1758	254	53	50	66	255.6	5
2 Door Series 4	1991 - 98	R	1837	E1683	220	41	100	61	221.5	5
4 Door Series 4	1991 - 98	R	1838	E1735	254	54	100	66	255.6	5
Grande	1998 - on	R	1839		220.6	53.3	100	64.9	222	5

X90

X90	1997 - on	R	1837	E1683.	220	41	100	61	221.5	5
-----	-----------	---	------	--------	-----	----	-----	----	-------	---

DRUM BRAKES

TOYOTA



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

CAMRY

SDV10 4 Cyl.	1992 - on	R	1603	E1747	228.6	56	62	71	230	5
--------------	-----------	---	------	-------	-------	----	----	----	-----	---

CELICA

TA22, TA23 RA23, RA28 RA40 Coupe, Liftback RA60 Coupe, Liftback	1971 - 85	R	1735	E1358 Shoes	228.6	54	60	71	230.6	4
ST162	1986 - 89	R	1602	E1490	200	55	54	65.5	201.4	4

COROLLA

KE30, KE35, KE38, KE55, Local Brakes KE70V Panel Van 1300 AE 80	1974 - 84	R	1735	E1356 Shoes	228.6	54	60	71	230.6	4
KE20, KE25, KE26V KE30, KE35, KE36, KE38, KE50, KE55 KE70 Sedan, Wagon AE71 Sedan, Wagon	1970 - 84 1981 - 84	R	1737	E1189 Shoes	200	46	60	63	202	4
AE82 SOHC	1985 - 88	R	1602	E1379	200	55	54	65.5	201.4	4
AE90, 92 SOHC	1989 - 94	R	1602	E1490						
AE95 4WD	1988 - 94	R	1665	E1591	200	59	54	70.5	201.4	4

CORONA

RT80, RT81 with Drum Front/Rear	1970 - 73	R	1735	E1062 E1182	228.6	54	60	71	230.6	4
RT104 SE, CS Sedan RT118 SE Station Wagon XT130, XT131 RT132, RT133 Liftback ST141 Sedan, Wagon	1973 - 83 1983 - 86	R	1735	E1358 Shoes	228.6	59	60	71	230.6	4

CRESSIDA

MX32, MX36 MX62 Sedan, Wagon	1976 - 84	R	1735	E1358 Shoes	228.6	54	60	71	230.6	4
---------------------------------	-----------	---	------	-------------	-------	----	----	----	-------	---

PASEO

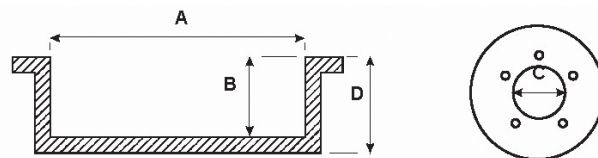
EL54	1995 - on	R	1666		180	34.5	HUB	80.5	181.4	4
------	-----------	---	------	--	-----	------	-----	------	-------	---

SPACIA

CR27, KR2	4/92 on	R	1735		228.6	54	60	71	230.6	4
-----------	---------	---	------	--	-------	----	----	----	-------	---

DRUM BRAKES

TOYOTA



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

STARLET

EP91	1996 - on	R	1666		180	34.5	HUB	80.5	181.4	4
------	-----------	---	------	--	-----	------	-----	------	-------	---

T-18

TE72 1800 Liftback	1979 - 83	R	1735	E1358	228.6	54	60	71	230.6	4
--------------------	-----------	---	------	-------	-------	----	----	----	-------	---

TOYOTA COMMERCIAL

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

DYNA

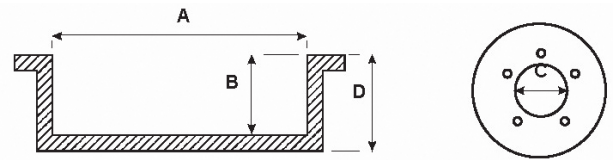
YH81, LH 80 100 Series	1985 - on	R	1732	E1371	254	67	67	78	256	5
------------------------	-----------	---	------	-------	-----	----	----	----	-----	---

HI-ACE

RH11	1967 - 74	F & R	1731	E1025 E1028	230	58	67	70	232	5
RH11	1974 - 75	F & R	1748	E1493 E1028	230	73	67	62.5	232	5
RH11 RH11, 20, 22, 32, 42 LH20, 30 RH11, LH 11 YH50, 60, 70 Series LH50, 60, 70 Series	1975 - 81 1982 - 87	R	1732	E1371	254	67	67	78	256	5
RH11 RH11, 20, 22, 32, 42 LH20, 30	1975 - 81	F	1733	E1388	254	64	67	70	256	5
YH53, 63, 73 LH51, 61, 71	1987 - 89	R	1733	E1405						
YH56, 66 LH 56, 66	1986 - 87	R	1744	E1647	295	66	106	83	297	6
RZH103, 113, 125 LH103, 113, 125	1989 - on	R	1747	E1678	270	66	67	81	272	5
SBV LXH12, 22 RCH12, 22	8/1995 - on	R	1761	E171A	270	66	69	84	272	6

DRUM BRAKES

TOYOTA COMMERCIAL - CONTINUED



E = Max. Diameter

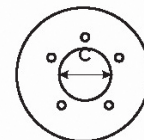
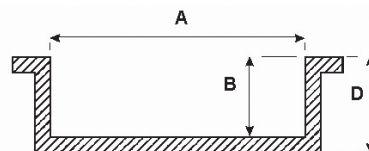
Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
HI-LUX 2WD # = RN31, RN34										
RN10	1968 - 72	F & R	1731	E1025 E1028	230	58	67	70	232	5
RN10, 20	1972 - 78	F & R	1732	E1375 E1371	254	67	67	78	256	5
RN30, 31, 40, 41 LN30, 40 RN5#, LN5#, YN5# LN8#, 9#, YN8#, 9# RN85	1978 - 83 1983 - 89 1988 - 97	R	1732	E1371						
RN41, RMSQ SR5	1978 - 83	R	1733	E1396	254	64	67	70	256	5
YN57, SR5 RN90 LN14#, 15# RZN14#, RZN154#	1983 - 89 1988 - 91 1997 on	R	1738	E1396	254	62	67	72	256	5
RN30, 40 LN 30, 40	1978 - 83	F	1749	E1388	254	57	67	70	256	5
KUN 10#, GGN 15# LAN 15#, TGN 15#	8/04 - on	R	1756	E1998	254	60	62	73.5	256	5

HI-LUX 4WD / 4 RUNNER

RN36, 46 LN 36, 46 YN60, 62, 65, 67 LN65	1979 - 83 1983 - 89	R R	1739	E1371	254	66	91	78	256	6
RN105, LN 106, YN 106	1988 - 97	R	1743	E1660	295	66	91	83	297	6
RN61, LN 61, YN 63 RN106, 110, 130, LN107, 111, 130 YN130, VZN 130 LN16#, LN17#, LN19# RZN16#, RZN17#, RZN19#	1985 - 89 1988 - 97 8/97 - 4/05	R	1744	E1647	295	66	106	83	297	6
KUN 20#, GGN 25# LAN 25#, TGN 26#	8/04 - on	R	1757	E1997	295	67	108	76	297	6

DRUM BRAKES

TOYOTA COMMERCIAL - CONTINUED



E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

LANDCRUISER

BJ40	1979 - 81	F	1730	E1414	295	75	106	81	297	6
		R	1740	E1083	290	64	106	84	292	6
BJ42 BJ70, 73	1980 - 84 1984 - 90	R	1730	E1414	295	75	106	81	297	6
FJ40, 45, 55	1969 - 75	F & R	1740	E1083	290	64	106	84	292	6
FJ40, 45, 50	1975 - 80	F	1730	E1414	295	75	106	81	297	6
FJ40, 55	1975 - 80	R	1740	E1083	290	64	106	84	292	6
FJ45 FJ60, 62 FJ70, 73, 75 HJ45	1975 - 84 1984 - 90 1984 - 90 1979 - 80	R R R F & R	1730	E1414	295	75	106	81	297	6
HJ45, 47 HJ 60, 61 HJ75	1980 - 84 1980 - 90 1984 - 90	R	1730	E1414	295	75	106	81	297	6
FJ, FZJ, HDJ80, HZJ80	1990 - on	R	1745		295	68	106	81	297	6
FJ, FZJ70, 73, 75 HJ, HZJ70, 75 KZJ, PZJ, 70	1990 - 92	R	1746		295	75	106	81	297	6
HDJ80, HZJ80, FZJ80 (full floating axle)	8/1992 - on	R	1755		295	102	106	109	297	6

LITE-ACE

KM20, CM20	1979 - 85	F	1734	E1358	228.6	58	60	75	230.6	4
KM36, YM30, 35CM, 36	1986 - 92	R	1735	E1358	228.6	54	60	71	230.6	4

PRADO

KZJ9#, LZJ9#, RZJ9#	1996 on	R	1744	E1647	295	66	106	83	297	6
---------------------	---------	---	------	-------	-----	----	-----	----	-----	---

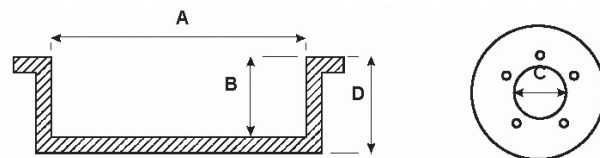
RAV4

SXA10	4/94	R	1741	E1747	254	63	67	74	256	5
SXA1#	4/94 - 8/95	R	1752		228.5	66.25	62	70	230.5	5
ACA20, ACA21, CLA2#, 2CA2#	7/2003 - on	R	1753		228.5	58.75	61.75	64	230.5	5

SPACIA

CR27, KR2	4/92 on	R	1735		228.6	54	60	71	230.6	4
-----------	---------	---	------	--	-------	----	----	----	-------	---

DRUM BRAKES



TOYOTA COMMERCIAL - CONTINUED

E = Max. Diameter

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

TARAGO

YR 20, 21, 22, CR 21	1982 - 90	R	1736	E1492	254	61	60	74	256	4
TCR10, 20	1990, 96	R	1742	E1492	254	62.5	60	72	256	5

TERCEL

AL25 4WD	10/82 - 4/88	R	1665		200	59	54	70.5	201.4	4
----------	--------------	---	------	--	-----	----	----	------	-------	---

TOWNACE

CR27, KR2	4/92 on	R	1735		228.6	54	60	71	230.6	4
YR22, 39			1736	N1396	254	61	60	74	256	4
SBV KR42, SR40	11/96 - on	R	1736	N1396	254	61	60	74	256	4

VOLKSWAGEN

Model	Years	F/R	Drum No.	Brake Shoe	Dia. Face A	Machine Face B	Centre Hole C	Drum Height D	Max. Diam. E	Stud Holes
-------	-------	-----	----------	------------	-------------	----------------	---------------	---------------	--------------	------------

SYNCHRO

4WD 2.4L Diesel	89 on	R	1744		295	67	106	83	297	6
-----------------	-------	---	------	--	-----	----	-----	----	-----	---

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 001	HOLDEN	253	9.7	3.9	DBA 062	MG	273.4	8.7	4.5
DBA 002	HOLDEN	270	12.7	5.3	DBA 063	MGF	240	22	4.2
DBA 003	HOLDEN	270	15.9	5.8	DBA 064	MGF	240	10	3.2
DBA 004	HOLDEN	256	15.9	6	DBA 065	PART NOT AVAILABLE	280	12.5	5.2
DBA 006	HOLDEN	239	10	3.3	DBA 067A	CHEVROLET	325	32	10.5
DBA 007	HOLDEN	227	10	2.9	DBA 067B	CHEVROLET	325	32	10.5
DBA 008	HOLDEN	256	12.7	4.8	DBA 068	LEYLAND	273	25.4	12
DBA 009	HOLDEN	215	10	2.5	DBA 069A	FORD	330	28	8.7
DBA 010	HOLDEN	256	16	8.8	DBA 069B	FORD	330	28	8.7
DBA 011	HOLDEN	235	12.7	3.6	DBA 070	PART NOT AVAILABLE	272	22	7.4
DBA 012	HOLDEN	215	10	2.6	DBA 071	FERRARI	277	20	6
DBA 013	HOLDEN	256	15.6	9	DBA 072	JAGUAR	280	9.75	4.7
DBA 014	HOLDEN	276	25.4	10.3	DBA 073	JAGUAR	287	9.5	5.4
DBA 015	HOLDEN	270	22	10.5	DBA 074	PART NOT AVAILABLE	283	12.5	5.8
DBA 016	HOLDEN	279	10.5	5.1	DBA 075	JAGUAR	262	12.5	4.4
DBA 017	HOLDEN	290	22	10.5	DBA 075B	JAGUAR	262	12.5	4.5
DBA 018	HOLDEN	292	15.9	8.4	DBA 076	JAGUAR	285	24	7.5
DBA 019	HOLDEN	327	28	13.2	DBA 077	PART NOT AVAILABLE	295	22.3	6.8
DBA 020	HOLDEN	278	20	4.3	DBA 078	JAGUAR	278	10	4.8
DBA 021	HOLDEN	235	20	4.1	DBA 079	PART NOT AVAILABLE	213	10	2.9
DBA 022	HOLDEN	231	17	3.5	DBA 080	PART NOT AVAILABLE	236	12.5	4.7
DBA 023	HOLDEN	256	24	5.3	DBA 081	MINI COOPER	190	9.5	2.9
DBA 024	HOLDEN	270	10	4.7	DBA 082	PART NOT AVAILABLE	203	7.7	2.5
DBA 025	HOLDEN	270	23	10	DBA 083	MORRIS	214	11	3
DBA 026	HOLDEN	279	10.5	5	DBA 084	MORRIS	248	9.5	3.6
DBA 027	HOLDEN	290	23	11.1	DBA 085	HILLMAN	244	8.8	2.9
DBA 030	HOLDEN	250	18	5.4	DBA 086	LANDROVER	300	24	8.4
DBA 031	PART NOT AVAILABLE	259	12.5	4.4	DBA 087	RANGE ROVER	298	14	7.4
DBA 032	HOLDEN	250	18	4.3	DBA 088	RANGE ROVER	290	12.7	5.9
DBA 033	HOLDEN	257	22	5.2	DBA 089	ROVER	257	14.5	6
DBA 034	HOLDEN	265	12	5	DBA 090	CHEVROLET	317	32.5	17
DBA 035	HOLDEN	289	23	7.4	DBA 091	CHEVROLET	317	32.5	17.2
DBA 036	HOLDEN	279	10.7	5.3	DBA 092	RANGE ROVER	297	25	7.9
DBA 036B	HOLDEN	279	10.7	5.5	DBA 093	RANGE ROVER	304	12.6	6.7
DBA 037	HOLDEN	279	10.7	5.2	DBA 094	HUMBER	290	12.75	5.2
DBA 038	PART NOT AVAILABLE	284	24	6.6	DBA 094B	AUSTIN	280	12.75	5
DBA 039	HOLDEN	270	10	4.5	DBA 095	INTERNATIONAL	298	30	7.4
DBA 040	HOLDEN	296	28	9.1	DBA 096	JEEP	280	24	6.8
DBA 040B	HOLDEN	296	28	9.35	DBA 097	JEEP	285	11	5.1
DBA 041	HOLDEN	286	16	7	DBA 098	JAGUAR	291	28	6.9
DBA 045	HOLDEN	280	20	5.8	DBA 099	JAGUAR	294	10	5
DBA 046	HOLDEN	328	28	9.7	DBA 100	FORD	228	11	2.9
DBA 046B	HOLDEN	328	28	9.5	DBA 101	FORD	260	18	4.2
DBA 047	HOLDEN	280	20	6.3	DBA 102	FORD	296	18	0
DBA 048	HOLDEN	330	32	11.2	DBA 103	FORD	287	24	5.9
DBA 049	HOLDEN	315	18	7.7	DBA 104	FORD	272	12.7	5.1
DBA 050	PART NOT AVAILABLE	300	12	5.5	DBA 105	FORD	279	16	6.4
DBA 051	CITROEN	270	7	2.9	DBA 106	FORD	287	24	5.9
DBA 053	CITROEN	178	7	3	DBA 106H	FORD	287	24	11
DBA 054	CITROEN	269	9	3.5	DBA 107	FORD	287	24	9.8
DBA 056	CITROEN	260	20	5.2	DBA 108	FORD	286	24	7.2
DBA 057	CITROEN	233	9	3.2	DBA 109	FORD	286	24	6.9
DBA 059	CITROEN	224	7	3	DBA 110B	FORD	287	24	9.8
DBA 060	MG	209.8	7.5	2.2	DBA 111A	FORD	287	15	6.7
DBA 061	MG	209.8	7.7	3	DBA 111B	FORD	287	13	6.1

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 112	PART NOT AVAILABLE	240	9.5	2.8	DBA 165	CHRYSLER	257	22	4.6
DBA 113	FORD	245	12.7	3.7	DBA 166	CHRYSLER	270	9	3.9
DBA 114A	FORD	273	12.7	5.3	DBA 167	CHRYSLER	280	23	5.8
DBA 114B	PART NOT AVAILABLE	273	12.7	5.1	DBA 168	FORD	240	20	4.2
DBA 115	FORD	246	12.5	4.8	DBA 170	PART NOT AVAILABLE	247.6	8.7	3
DBA 116	FORD	237	22.4	4.6	DBA 171	PART NOT AVAILABLE	247.6	12.7	4.1
DBA 117	PART NOT AVAILABLE	219	9.5	2.4	DBA 172	TRIUMPH	240	10	3.3
DBA 118	FORD	247	12.5	4	DBA 173	PART NOT AVAILABLE	221	9.5	2.9
DBA 119	FORD	250	14	4.5	DBA 174	TRIUMPH	275.4	12.7	4.7
DBA 120	FORD	297	30	12.6	DBA 175	CHRYSLER	257	20	4.5
DBA 121	FORD	297	30	9	DBA 176	CHRYSLER	270	9	4
DBA 122	PART NOT AVAILABLE	320	32	16.2	DBA 177	CHRYSLER	282	24	6.4
DBA 123	FORD	300	30	12.3	DBA 178	HONDA	231	17	0
DBA 124	FORD	320	30	16	DBA 179	HONDA	282	25	0
DBA 125	FORD	320	32	16	DBA 180	JEEP	300	32.5	8.6
DBA 126	FORD	270	24	5.7	DBA 181	JEEP	298	22.5	6.5
DBA 127	FORD	270	14.3	5.6	DBA 182	HONDA	239	10	3.4
DBA 128A	FORD	320	32	16.4	DBA 183	HONDA	239	10	4.2
DBA 128B	FORD	320	32	15.6	DBA 184	HONDA	262	21	5.2
DBA 129	PART NOT AVAILABLE	318	32	10.5	DBA 185	HONDA	282	21	5.8
DBA 130	FORD	287	24	10.5	DBA 186	HONDA	262	21	5.1
DBA 131	FORD	287	25	10	DBA 187	HONDA	242	19	4
DBA 132	FORD	287	25	10.5	DBA 188	HONDA	225	10	3
DBA 133	FORD	299	10.5	5.6	DBA 189	HONDA	231	12	3.3
DBA 134	FORD	287	24	10	DBA 190	HONDA	231	12	3.3
DBA 135	FORD	287	24	10	DBA 191	HONDA	231	12	3.3
DBA 136	FORD	328	28	12	DBA 192	HONDA	239	10	3.1
DBA 137	TOYOTA	241	10	3.8	DBA 193	HONDA	215	11	3
DBA 138	TOYOTA	266	12.7	4.6	DBA 194	PART NOT AVAILABLE	212	10	2.5
DBA 139	TOYOTA	228	10	2.6	DBA 195	HONDA	231	17	3.4
DBA 140	TOYOTA	254	12.7	3.9	DBA 196	HONDA	242	19	4.2
DBA 141	PART NOT AVAILABLE	200	10	2.2	DBA 197	HONDA	231	19	3.8
DBA 142	TOYOTA	218	10	3	DBA 198	PART NOT AVAILABLE	242	10	3.5
DBA 143	TOYOTA	243	10	3.5	DBA 199	HONDA	260	10	3.5
DBA 144	TOYOTA	218	12.7	3.1	DBA 200	HONDA	282	23	6.1
DBA 145	TOYOTA	228	12.7	3.3	DBA 201	PART NOT AVAILABLE	279.4	12.7	5.7
DBA 146	TOYOTA	258	20	4.8	DBA 202	CHRYSLER	282	24	6.8
DBA 147	TOYOTA	243	11.1	3.3	DBA 203	PART NOT AVAILABLE	282	25.4	7
DBA 148	TOYOTA	230	12.7	3.2	DBA 204	PART NOT AVAILBALE	279.4	24	7
DBA 149	TOYOTA	243	22	4.6	DBA 205	MITSUBISHI	256	13	4.1
DBA 150	TOYOTA	302	20	6.3	DBA 206	MITSUBISHI	249	12.9	4.1
DBA 151	TOYOTA	302	20	6	DBA 207	MITSUBISHI	280	10.5	5.1
DBA 152	TOYOTA	266	12.7	4.6	DBA 208	MITSUBISHI	254	24	5.1
DBA 153	TOYOTA	302	12.7	6	DBA 209	PART NOT AVAILABLE	239	10	3.1
DBA 154	TOYOTA	302	12.7	5.9	DBA 210	MITSUBISHI	229	13	3.4
DBA 155	TOYOTA	252	20	4.1	DBA 211	PART NOT AVAILABLE	255	12.5	3.9
DBA 156	TOYOTA	257	25	5.8	DBA 212	MITSUBISHI	247	10	3.5
DBA 157	TOYOTA	255	20	5.4	DBA 213	MITSUBISHI	296	30	7
DBA 158	TOYOTA	255	20	5.5	DBA 214	MITSUBISHI	284	20	5.8
DBA 159	TOYOTA	260	25	6.3	DBA 215	MITSUBISHI	228	13	3.6
DBA 160	FIAT	227	10.8	3.1	DBA 216	MITSUBISHI	314	30	
DBA 161	FIAT	251.5	11	5	DBA 217	MITSUBISHI	297	20	6.4
DBA 162	PART NOT AVAILABLE	275	18.5	7	DBA 218	PART NOT AVAILABLE	254	24	4.8
DBA 163	TRIUMPH	275	12.75	5	DBA 219	MITSUBISHI	242	18	3.9
DBA 164	FIAT	257	12	5	DBA 220	MITSUBISHI	255	20	5.7

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 221	mitsubishi	266	24	7.8
DBA 222	mitsubishi	251	10	6.3
DBA 223	mitsubishi	276	10	7.7
DBA 224	mitsubishi	275	20	5.5
DBA 225	mitsubishi	232	20	4
DBA 226	mitsubishi	255	20	4.7
DBA 227	mitsubishi	243	13	3.5
DBA 228	mitsubishi	255	20	5.4
DBA 229	mitsubishi	277	22	6.1
DBA 230	mitsubishi	258	22	5.3
DBA 231	mitsubishi	258	22	5.2
DBA 232	mitsubishi	258	22	6.6
DBA 233	mitsubishi	315	18	8.5
DBA 234	mitsubishi	276	24	6.6
DBA 234T	mitsubishi	276	24	6.6
DBA 236	mitsubishi	276	27	6.6
DBA 237	mitsubishi	314	24	7.1
DBA 238	mitsubishi	323	10	7.1
DBA 239	mitsubishi	285	22	5.4
DBA 240	audi	239	12	3.4
DBA 241	audi	256	22	5.3
DBA 242	audi	239	10	3.1
DBA 243	PART NOT AVAILABLE	278	9.5	7
DBA 244	audi	245	10	3.3
DBA 245	volkswagen	278	13	6.3
DBA 246	PART NOT AVAILABLE	278	13	6.3
DBA 247	audi	257	13	4.6
DBA 248	audi	291	10.5	4.5
DBA 249	PART NOT AVAILABLE	291	10.5	
DBA 250	mercedes benz	273	12.7	6.6
DBA 251	mercedes benz	279	10	4.4
DBA 252	mercedes benz	273	12.7	5.3
DBA 253	mercedes benz	253	12.7	4.8
DBA 254	mercedes benz	278	12.7	5
DBA 255	mercedes benz	278	22	6.2
DBA 256	mercedes benz	273	19.1	5.2
DBA 257	mercedes benz	273	22	6
DBA 258	mercedes benz	278	22	6.2
DBA 259	mercedes benz	286	22	6.6
DBA 260	mercedes benz	262	11	4
DBA 261	mercedes benz	258	9	3.3
DBA 262	mercedes benz	300	27.5	7.6
DBA 263	mercedes benz	284	12	5
DBA 264	mercedes benz	284	22	5.8
DBA 265	mercedes benz	284	12	5
DBA 266	mercedes benz	295	22	6.6
DBA 267	mercedes benz	278	9	3.7
DBA 268	mercedes benz	294	24	7.2
DBA 269	mercedes benz	284	22	6
DBA 270	peugeot	273	12.5	5.1
DBA 271	peugeot	273	12	4.1
DBA 272	peugeot	273	20	5.3
DBA 273	peugeot	247	20.5	4
DBA 274	peugeot	266	20.5	4.6
DBA 275	peugeot	283	22	5.9

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 276	peugeot	246.5	8	2.6
DBA 277	peugeot	273	12.5	7.2
DBA 278	peugeot	290	10	4.8
DBA 279	mercedes benz	262	22	5.1
DBA 280	mercedes benz	300	28	7.5
DBA 281	mercedes benz	278	9.1	3.9
DBA 282	mercedes benz	310	28	8
DBA 283	mercedes benz	290	12	5
DBA 284	mercedes benz	320	30	8
DBA 285	PART NOT AVAILABLE	300	22	7.1
DBA 286	mercedes benz	288	25	6.3
DBA 287	mercedes benz	278	9	7.5
DBA 288	mercedes benz	300	28	7.5
DBA 289	mercedes benz	290	10	4.6
DBA 290	daihatsu	208	10	2.4
DBA 291	daihatsu	234	11	3.4
DBA 292	daihatsu	277	12.5	4.7
DBA 293	daihatsu	212	10	2.5
DBA 294	daihatsu	208	11	2.5
DBA 295	daihatsu	234	18	3.8
DBA 296	daihatsu	234	11	3.4
DBA 297	PART NOT AVAILABLE	211	10	2.5
DBA 298	PART NOT AVAILABLE	211	16	3.1
DBA 299	daihatsu	285	24	3
DBA 300	nissan	218	10	2.7
DBA 301	nissan	239	9.5	3.2
DBA 302	nissan	240	12	3.4
DBA 303	nissan	240	12	3.5
DBA 304	nissan	235	10	4.8
DBA 305	nissan	239	9.5	3.2
DBA 306	nissan	232	10	3.3
DBA 307	nissan	245	10	3.4
DBA 308	nissan	232	10	3
DBA 309	nissan	250	12	4
DBA 310	nissan	219	9.6	2.7
DBA 311	nissan	250	22	4.1
DBA 312	nissan	267	22	5.5
DBA 313	PART NOT AVAILABLE	260	20	5.1
DBA 314	PART NOT AVAILABLE	212	9.5	2.4
DBA 315	nissan	253	12.7	4.6
DBA 316	nissan	270	12.5	5.4
DBA 317	nissan	250	18	6
DBA 318	nissan	252	20	4.1
DBA 319	nissan	232	18.2	3
DBA 320	nissan	271	12.5	5
DBA 321	PART NOT AVAILABLE	271	12.5	5.1
DBA 322	nissan	250	20	4.2
DBA 323	nissan	250	20	4.3
DBA 324	PART NOT AVAILABLE	271	12.7	5.4
DBA 325	PART NOT AVAILABLE	271	12.7	5.1
DBA 326	nissan	244	12.7	4.2
DBA 327	nissan	271	12.5	5.2
DBA 328	nissan	271	12.5	6
DBA 329	nissan	294	20	6.7
DBA 330	mazda	250	10	3.6

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 331	PART NOT AVAILABLE	230	11	3	DBA 385	SAAB	280	12.7	5.1
DBA 332	MAZDA	244	10	3.2	DBA 386	SAAB	267	9.7	3.7
DBA 333	MAZDA	231	13	5.5	DBA 387	SAAB	269	10.5	4.4
DBA 334	FORD	250	20	4.1	DBA 388	SAAB	280	12.8	5.4
DBA 335	MAZDA	250	18	4	DBA 389	SAAB	280	20	5.7
DBA 336	MAZDA	228	18	7.5	DBA 390	LANCIA	251	12.7	4.3
DBA 337	MAZDA	229	13	5.4	DBA 391	LANCIA	251	10	4
DBA 338	PART NOT AVAILABLE	230	12	4	DBA 392A/B	PART NOT AVAILABLE	304	32	9
DBA 339	MAZDA	206	13	5	DBA 393	PART NOT AVAILABLE	299	24	6.5
DBA 340	SUBARU	229	12.5	3.8	DBA 394	PART NOT AVAILABLE	282	20	5.1
DBA 341	SUBARU	226	10	4	DBA 395	PART NOT AVAILABLE	289	20	5.9
DBA 342	SUBARU	229	10	4.2	DBA 396	PORSCHE	282	12.5	5
DBA 343	RENAULT	228	20	3.8	DBA 397	PORSCHE	257	13	5.7
DBA 344	RENAULT	254	12	3.9	DBA 398	PORSCHE	282	20	5.6
DBA 345	RENAULT	227.5	10	3	DBA 399	PART NOT AVAILABLE	289	20	5.6
DBA 346A	RENAULT	238.5	20	4	DBA 400	PART NOT AVAILABLE	256	24	5.5
DBA 346B	RENAULT	238.5	20	4	DBA 401	PART NOT AVAILABLE	247	18	4
DBA 347	RENAULT	250	9	3.5	DBA 402	MITSUBISHI	276	24	5.9
DBA 348	RENAULT	238	11	3.9	DBA 402B	PROTON	276	24	6
DBA 349	RENAULT	252	22	5.5	DBA 403	MITSUBISHI	265	10	3.9
DBA 350	PART NOT AVAILABLE	260	7	2.9	DBA 404	MITSUBISHI	262	10	4.1
DBA 351	RENAULT	238	20.1	4.3	DBA 405	HONDA	282	28	7.2
DBA 352	AUDI	239	9		DBA 406	MITSUBISHI	260	10	3.4
DBA 353	PART NOT AVAILABLE	267	10.9	5.2	DBA 407	PART NOT AVAILABLE	256	24	5
DBA 354	PART NOT AVAILABLE	267	9.4	4.3	DBA 408	MITSUBISHI	235	13	3.6
DBA 355	LOTUS	280	26	6.25	DBA 409	MITSUBISHI	266	24	5.5
DBA 356	ALFA ROMEO	284	22	5.8	DBA 410	MITSUBISHI	260	10	3.5
DBA 357	PART NOT AVAILABLE	272	12.5	5.9	DBA 411	MITSUBISHI	256	24	5.1
DBA 358	ALFA ROMEO	272	12.6	5.8	DBA 411B	MITSUBISHI	256	24	5
DBA 359	ALFA ROMEO	251	10	3.6	DBA 412	MITSUBISHI	236	18	4
DBA 360	PART NOT AVAILABLE	286	10	5	DBA 413	MITSUBISHI	235	18	4
DBA 361	PART NOT AVAILABLE	261	11	4.2	DBA 414	PART NOT AVAILABLE	256	24	5.2
DBA 362	ALFA ROMEO	249.5	10	3.1	DBA 415	MITSUBISHI	256	24	4.8
DBA 363	ALFA ROMEO	258	10	2.6	DBA 416	MITSUBISHI	260	10	3.7
DBA 364	ALFA ROMEO	233	9	4.9	DBA 417	MITSUBISHI	294	24	6.6
DBA 365	ALFA ROMEO	250	10	3.2	DBA 419	MITSUBISHI	300	22	6.7
DBA 366	PART NOT AVAILABLE	261	12.7	5	DBA 421	MITSUBISHI	256	24	5
DBA 367	ALFA ROMEO	250	12.6	4.1	DBA 422	MITSUBISHI	258	10.4	4.2
DBA 368	ALFA ROMEO	239	11	3.5	DBA 423	MITSUBISHI	266	18	5
DBA 369	PART NOT AVAILABLE	239	22	4.2	DBA 425	MITSUBISHI	276	24	5.9
DBA 370	BMW	240	10	3.4	DBA 426	MITSUBISHI	258	10.5	4
DBA 371	BMW	272	12.7	5.6	DBA 427	MITSUBISHI	284	20	5.2
DBA 372	BMW	256	12.7	4.8	DBA 429	MITSUBISHI	284	20	5.9
DBA 373	BMW	272	12.7	5	DBA 430	PART NOT AVAILABLE	280	23.5	6.1
DBA 374	BMW	273	9.5	4.1	DBA 431	SAAB	280	25	6.7
DBA 375	BMW	272	22	7	DBA 432	SAAB	258	9	3.2
DBA 376	BMW	255	12.7	4.8	DBA 433	SAAB	284	24	6.6
DBA 377	BMW	280	12.7	5.6	DBA 434	SAAB	260	10	4
DBA 378	PART NOT AVAILABLE	255	22	5.2	DBA 436	SAAB	286	10	5
DBA 379	BMW	280	22	6.4	DBA 437	MITSUBISHI	276	24	
DBA 380	VOLVO	263	14.3	5.2	DBA 438	HONDA	260	9	3.4
DBA 381	VOLVO	281	9.6	4.9	DBA 439	MASERATI	282	12.7	5.8
DBA 382	VOLVO	263	24	5.6	DBA 440	AUDI	257	13	3.9
DBA 383	VOLVO	263	22	5.6	DBA 441	AUDI	257	20	4.5
DBA 384	VOLVO	272	12.7	5.2	DBA 442	VOLKSWAGEN	278	13	8.6

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 443	VOLKSWAGEN	258	16	7.7	DBA 499	HONDA	282	12	
DBA 444	VOLKSWAGEN	239	20	3.7	DBA 500	FORD	287	24	7.6
DBA 445	AUDI	245	10	3.5	DBA 501	FORD	287	10.5	5.3
DBA 446	SEAT	256	20	4.5	DBA 502	FORD	287	28	8.2
DBA 447	VOLKSWAGEN	260	16	5.6	DBA 503	FORD	287	16	5
DBA 448	VOLKSWAGEN	282	18	7.4	DBA 504	FORD	298	28	8.9
DBA 449	VOLKSWAGEN	280	24	6.8	DBA 505	FORD	303	16	7.2
DBA 450	HYUNDAI	242	19	5.2	DBA 506	FORD	329	28	11
DBA 451	HYUNDAI	242	19	4.2	DBA 507A/B	FORD	300	28	10
DBA 452	HYUNDAI	257	22	4.9	DBA 508	FORD	278	24	6.3
DBA 453	HYUNDAI	257	22	5	DBA 509	FORD	253	20	4.2
DBA 454	HYUNDAI	263	12	3.9	DBA 510	SUZUKI	290	10	4.6
DBA 455	HYUNDAI	260	12	4.2	DBA 511	SUZUKI	213	11	2.6
DBA 456	HYUNDAI	257	24	4.8	DBA 512	SUZUKI	231	17	3.5
DBA 457	HYUNDAI	257	10	3.8	DBA 513	SUZUKI	290	10	4.4
DBA 458	HYUNDAI	262	10	4.4	DBA 514	SUZUKI	287	17	4.4
DBA 459	HYUNDAI	257	10	2.4	DBA 515	SUZUKI	231	17	3.6
DBA 460	HYUNDAI	276	26	6.5	DBA 516	SUZUKI	250	18.5	4.5
DBA 461	HYUNDAI	262	10	4.8	DBA 517	PART NOT AVAILABLE	240	10	3.5
DBA 463	HYUNDAI	257	24	5.8	DBA 518	SUZUKI	310	22	7
DBA 464	HYUNDAI	276	26	6.4	DBA 519	SUZUKI	235	20	4.1
DBA 465	HYUNDAI	284	10	4.7	DBA 520	SUZUKI	246	20	4.3
DBA 466	HYUNDAI	280	27	7.1	DBA 521	SUZUKI	240	10	3
DBA 467	HYUNDAI	315	20	8.2	DBA 522	SUZUKI	231	17	3.4
DBA 468	HYUNDAI	280	26	6.6	DBA 523	SUZUKI	257	17	4.3
DBA 469	HYUNDAI	258	10	4.1	DBA 524	SUZUKI	287	17	4.3
DBA 470	HONDA	260	23	4.8	DBA 525	MAZDA	235	12	3.5
DBA 471	HONDA	260	10	4.2	DBA 526	LANDROVER	262	14	4.9
DBA 472	HONDA	282	25	6.5	DBA 527	LANDROVER	277	21	5.3
DBA 473	HONDA	240	21	4.3	DBA 528	LANDROVER	297	25	8.2
DBA 474	HONDA	262	21	4.8	DBA 529	FORD	240	12	3.6
DBA 475	HONDA	239	9	3	DBA 530	FORD	235	18	3.7
DBA 476	HONDA	300	28	8.1	DBA 531	FORD	231	9	2.6
DBA 477	HONDA	260	9	3.4	DBA 532	FORD	235	22	4.5
DBA 478	HONDA	282	23	5.8	DBA 533	FORD	257	22	5.2
DBA 479	HONDA	282	9	4.2	DBA 534	FORD	250.5	9	3
DBA 480	HONDA	260	23	5	DBA 535	MAZDA	274	22	5.3
DBA 481	HONDA	260	10	3.6	DBA 536	MAZDA	251	9	3
DBA 482	HONDA	300	25	6.3	DBA 537	MAZDA	258	24	6
DBA 483	HONDA	282	12	4.5	DBA 538	MAZDA	255	20	4.6
DBA 484	HONDA	282	28	6.5	DBA 539	MAZDA	261	10	3.6
DBA 485	HONDA	282	21	5.5	DBA 540	JEEP	305	26	7.7
DBA 486	HONDA	298	28	6.8	DBA 541	JEEP	305	10	5.7
DBA 487	HONDA	303	23	6.5	DBA 542	MINI COOPER	276	22	5.8
DBA 488	HONDA	282	23	6	DBA 543	MINI COOPER	259	10	3.4
DBA 489	HONDA	260	9	3.6	DBA 544	MAZDA	270	22	4.8
DBA 490	PART NOT AVAILABLE	236	10	2	DBA 545	MAZDA	270	22	5.4
DBA 491	DAIHATSU	277	18	4.8	DBA 546	MAZDA	276	10	3.7
DBA 492	DAIHATSU	211	10	3.3	DBA 547	MITSUBISHI	260	10	3.4
DBA 493	DAIHATSU	179	10	1.8	DBA 548	VOLKSWAGEN	280	24	6.8
DBA 494	DAIHATSU	236	10	2.9	DBA 549	LANDROVER	298	14	6.8
DBA 495	DAIHATSU	234	16	3.3	DBA 550	MERCEDES BENZ	303	26	7.5
DBA 496	DAIHATSU	273	16	5.49	DBA 551	MERCEDES BENZ	285	15	6
DBA 497	DAIHATSU	250	18	4.4	DBA 552	MERCEDES BENZ	345	32	11.2
DBA 498	DAIHATSU	234	16	3.8	DBA 553	MERCEDES BENZ	331	14	8

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 554	SSANYONG MUSSO	278	24	6.4
DBA 555	SSANYONG MUSSO	300	10.5	5.7
DBA 556	MERCEDES BENZ	260	12	3.7
DBA 557	MERCEDES BENZ	260	22	4.7
DBA 558	MERCEDES BENZ	276	22	5.1
DBA 559	MERCEDES BENZ	258	8	3
DBA 560	TOYOTA	315	32	9
DBA 561	PART NOT AVAILABLE	315	16	6.75
DBA 562	TOYOTA	275	25	6.2
DBA 563	TOYOTA	269	9	3.6
DBA 564	MERCEDES BENZ	276	22	6
DBA 565	MERCEDES BENZ	280	10	4.3
DBA 566	MERCEDES BENZ	276	22	6.6
DBA 567	MERCEDES BENZ	272	16	7
DBA 568	TOYOTA	275	28	7.34
DBA 570	TOYOTA	256	20	5.5
DBA 571	PART NOT AVAILABLE	272	10	4.5
DBA 572	PART NOT AVAILABLE	256	21	5.5
DBA 573	NISSAN	280	28	7.5
DBA 574	NISSAN	292	16	5.5
DBA 576	FORD	258	24	5.8
DBA 577	FORD	258	24	5.3
DBA 578	SUZUKI	287	17	4.1
DBA 579	SUZUKI	310	22	6
DBA 580	TOYOTA	258	25	5.5
DBA 581	PART NOT AVAILABLE	263	16	4
DBA 582	TOYOTA	275	30	8
DBA 583	TOYOTA	281	22	6
DBA 586	TOYOTA	291	16	0
DBA 590	PORSCHE	298	27.5	8
DBA 591	PORSCHE	299	24	8
DBA 592A/B	PART NOT AVAILABLE	304	32	7
DBA 593	PART NOT AVAILABLE	282	24	6
DBA 594	PART NOT AVAILABLE	304	32	7
DBA 595	PORSCHE	298	28	6.8
DBA 596	PORSCHE	299	24	6.8
DBA 597A/B	PART NOT AVAILABLE	282	32	7
DBA 598A/B	PART NOT AVAILABLE	282	32	7
DBA 600	NISSAN	258	10	4.5
DBA 601	NISSAN	269	10	5
DBA 602	HOLDEN	240	18	4.5
DBA 603	NISSAN	240	18	4.5
DBA 604	PART NOT AVAILABLE	274	22	7
DBA 605	NISSAN	290	10	5
DBA 606	NISSAN	235	10	5
DBA 607	NISSAN	290	10	5.5
DBA 608	PART NOT AVAILABLE	274	22	6.5
DBA 609	NISSAN	250	12	7
DBA 610	NISSAN	284	10.4	5
DBA 611	NISSAN	280	10.5	5.5
DBA 612	NISSAN	250	18	4.5
DBA 613	PART NOT AVAILABLE	250	22	8.5
DBA 614	FORD	258	10	4
DBA 615	NISSAN	250	22	8
DBA 616	NISSAN	260	10.4	4.5

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 617	NISSAN	257	22	6
DBA 618	NISSAN	260	26	6.5
DBA 619	NISSAN	232	18	3.5
DBA 620	NISSAN	250	22	5
DBA 621	NISSAN	266	22	6
DBA 622	NISSAN	315	18	8
DBA 623	NISSAN	306	26	8.6
DBA 624	NISSAN	277	26	7.5
DBA 625	NISSAN	306	32	10.5
DBA 626	NISSAN	283	28	7
DBA 627	NISSAN	250	22	5.5
DBA 628	NISSAN	250	18	4.5
DBA 629	NISSAN	300	28	8.6
DBA 630	MAZDA	250	18	7
DBA 631	FORD	256	20	4.5
DBA 632A/B	FORD	231.5	18	7
DBA 633	MAZDA	264	24	5.5
DBA 634	PART NOT AVAILABLE	258	10	5.5
DBA 635	MAZDA	219	13	3
DBA 636	MAZDA	276	22	6.5
DBA 637	MAZDA	273	20	5
DBA 638	MAZDA	255	22	7
DBA 639	MAZDA	265	10	4.5
DBA 640	SUBARU	230	18	4.5
DBA 641	SUBARU	242	18	4.5
DBA 642	SUBARU	260	24	5.5
DBA 643	RENAULT	238.5	12	4
DBA 644	SUBARU	266	10	4.5
DBA 645	SUBARU	242	18	4
DBA 646	SUBARU	212	10	2.5
DBA 647	SUBARU	212	9	2
DBA 648	SUBARU	277	24	8
DBA 649	SUBARU	266	18	6
DBA 650	SUBARU	294	24	7
DBA 651	PART NOT AVAILABLE	290	10	5
DBA 652	SUBARU	301.1	28	8
DBA 653	SUBARU	290	18	6
DBA 655	SUBARU	316	20	8
DBA 656	SUBARU	290	18	5.7
DBA 657	SUBARU	290	10	4.9
DBA 658	PART NOT AVAILABLE	239	12.7	4
DBA 659	MAZDA	255	22	6.9
DBA 660	MITSUBISHI	290	26	6.5
DBA 661	MITSUBISHI	300	22	6.5
DBA 662	MITSUBISHI	245	24	6
DBA 663	MITSUBISHI	276	24	6
DBA 664	MITSUBISHI	293	40	12.1
DBA 665	ALFA ROMEO	284	22	6.5
DBA 666	ALFA ROMEO	251	10	
DBA 667	ALFA ROMEO	250	9.9	4
DBA 668	ALFA ROMEO	268	22	5.5
DBA 669	ALFA ROMEO	258	10	4
DBA 670	BMW	284	10	5
DBA 671	BMW	258	10	4
DBA 672	BMW	284	12	6

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 673	BMW	272	19	6	DBA 730	TOYOTA	255	22	5.5
DBA 674	BMW	284	10	5	DBA 731	TOYOTA	269	12	4.5
DBA 675	BMW	284	22	6	DBA 732	TOYOTA	255	25	5.5
DBA 676	BMW	280	10	5	DBA 733	TOYOTA	255	28	6
DBA 677	BMW	280	25	7	DBA 734	TOYOTA	288	10	5
DBA 678	BMW	260	12.7	4.5	DBA 735	TOYOTA	276	28	7
DBA 679	BMW	260	22	5	DBA 736	TOYOTA	269	10	4.5
DBA 680	VOLVO	295	9.6	6	DBA 737	TOYOTA	276	28	7
DBA 681	VOLVO	272	14.3	6	DBA 738	TOYOTA	291	16	5
DBA 682	VOLVO	287	22	8	DBA 739	TOYOTA	258	22	5.5
DBA 683	VOLVO	287	22	9.5	DBA 740	TOYOTA	243	22	5
DBA 684	VOLVO	262.5	22	8	DBA 741	TOYOTA	269	10	4.5
DBA 685	VOLVO	262.5	22	5.5	DBA 742	TOYOTA	255	22	5
DBA 686	VOLVO	287	22	6.7	DBA 743	TOYOTA	278	25	7
DBA 687	VOLVO	239	12.7	3.5	DBA 744	TOYOTA	288	10	5
DBA 688	VOLVO	280	26	6.5	DBA 745	TOYOTA	315	28	10
DBA 689	VOLVO	265	10	4	DBA 746	TOYOTA	307	16	5.6
DBA 690	TOYOTA	302	18	5	DBA 747	PART NOT AVAILABLE	275	28	6.5
DBA 691	TOYOTA	303	9	5	DBA 749	TOYOTA	307	12	6
DBA 692	TOYOTA	275	25	6.5	DBA 750	PART NOT AVAILABLE	258	22	5
DBA 693	TOYOTA	303	9	5.2	DBA 751	TOYOTA	258	10	4
DBA 695	TOYOTA	254	18	4	DBA 753	TOYOTA	255	20	4.5
DBA 696	PART NOT AVAILABLE	240	9	4.5	DBA 754	TOYOTA	263	16	4.1
DBA 697	TOYOTA	291	12	0	DBA 755	TOYOTA	230	18	4
DBA 698	TOYOTA	316	34	10.85	DBA 756	TOYOTA	230	20	4.5
DBA 699	TOYOTA	330	18	7.6	DBA 757	TOYOTA	291	9	5
DBA 700	PART NOT AVAILABLE	234	12.5	4	DBA 758	TOYOTA	260	20	5.5
DBA 701	TOYOTA	243	13.5	4.5	DBA 759	TOYOTA	275	25	6.2
DBA 702	TOYOTA	243	18	4	DBA 760	TOYOTA	255	25	5.5
DBA 703	TOYOTA	242	9	3	DBA 761	TOYOTA	279	22	6.5
DBA 704	TOYOTA	238	18	4.5	DBA 762	TOYOTA	271	25	6.5
DBA 705	TOYOTA	250	12.7	3.5	DBA 763	PART NOT AVAILABLE	284	22	6.2
DBA 706	TOYOTA	280	10.5	5	DBA 764	TOYOTA	269	9	4
DBA 707	PART NOT AVAILABLE	269	10	4.5	DBA 766	TOYOTA	255	25	6.5
DBA 708	TOYOTA	258	22	5	DBA 767	TOYOTA	285	28	7.6
DBA 709	HOLDEN	255	22	5	DBA 768	TOYOTA	285	28	7.5
DBA 710	HOLDEN	266	9	3.5	DBA 769	ALFA ROMEO	305	28	7.6
DBA 711	TOYOTA	238	22	5.5	DBA 770	TOYOTA	300	30	10.5
DBA 712	TOYOTA	255	25	5.2	DBA 771	TOYOTA	296	35	12
DBA 713	TOYOTA	269	9	3.7	DBA 772	TOYOTA	258	25	6
DBA 714	TOYOTA	238	18	4	DBA 773	HOLDEN	295	32.5	8
DBA 715	TOYOTA	300	22	8	DBA 774	HOLDEN	317.5	33	9.2
DBA 716	TOYOTA	291	18	6	DBA 775	TOYOTA	291	25	7
DBA 717	TOYOTA	266	18	5	DBA 776	CHRYSLER	302	28	7.7
DBA 719	TOYOTA	324	16	5.7	DBA 777	CHRYSLER	290	12.5	3.7
DBA 720	TOYOTA	248	18	4	DBA 778	TOYOTA	255	25	4.5
DBA 721	TOYOTA	248	22	5	DBA 779	ALFA ROMEO	240	11	3.5
DBA 722	TOYOTA	269	18	5	DBA 780	TOYOTA	289	20	6.5
DBA 723	TOYOTA	235	18	3.7	DBA 781	TOYOTA	248	22	4.5
DBA 724	TOYOTA	266	12.7	5	DBA 782	TOYOTA	286	25	7.5
DBA 725	PART NOT AVAILABLE	261	12.5	0	DBA 783	TOYOTA	254	22	5
DBA 726	DAEWOO	256	24	5.6	DBA 784	TOYOTA	311	31.9	9
DBA 727	PART NOT AVAILABLE	252	20	4	DBA 785	TOYOTA	312	18	7.5
DBA 728	TOYOTA	252	20	4.5	DBA 786	TOYOTA	336	18	8.5
DBA 729	PART NOT AVAILABLE	268	18	5	DBA 787	TOYOTA	312	18	6.5

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 788	TOYOTA	312	32	8.5
DBA 789	TOYOTA	330	18	8
DBA 790	TOYOTA	322	32	8.5
DBA 791	TOYOTA	335	18	7.5
DBA 792	TOYOTA	319	22	6.5
DBA 793	TOYOTA	312	18	6
DBA 794	TOYOTA	312	18	7.5
DBA 795	FORD	330	38	20.8
DBA 796	FORD	326	30	11.2
DBA 797	FORD	330	38	20.2
DBA 798	FORD	331	38	13
DBA 799	FORD	326	30	11.3
DBA 800	AUDI	256	22	6
DBA 801	AUDI	280	22	6
DBA 802	AUDI	288	25	7
DBA 803	AUDI	232	9	2.6
DBA 804	AUDI	280	13	5.3
DBA 805	AUDI	288	15	6.6
DBA 806	AUDI	280	22	6.2
DBA 807	AUDI	288	25	7.5
DBA 808	AUDI	245	10	5.5
DBA 809	AUDI	245	10	3.5
DBA 810	AUDI	245	10	3.5
DBA 811	HOLDEN	250	18	4
DBA 812	PART NOT AVAILABLE	266	18	5
DBA 813	BMW	332	30	11.2
DBA 814	BMW	324	12	
DBA 815	HOLDEN	280	25	6.2
DBA 816	HOLDEN	264	10	3.8
DBA 817	HOLDEN	256	24	5.8
DBA 818	HOLDEN	240	10	3
DBA 819	HOLDEN	260	10	4
DBA 820	HOLDEN	236	12	4
DBA 821	HOLDEN	236	20	4
DBA 822	HOLDEN	256	20	4
DBA 823	BMW	356	36	14
DBA 824	BMW	324	20	8.1
DBA 825	HOLDEN	288	25	6.9
DBA 826	HOLDEN	286	10	5
DBA 827	AUSTRALIA POST	254	14.7	5
DBA 828	VOLKSWAGEN	270	24.13	7
DBA 829	VOLKSWAGEN	254	24	4
DBA 830	VOLKSWAGEN	282	18	7
DBA 831	VOLKSWAGEN	280	12	5
DBA 832	VOLKSWAGEN	226	10	4.5
DBA 833	VOLKSWAGEN	288	25	7
DBA 834	VOLKSWAGEN	226	10	4
DBA 835	VOLKSWAGEN	280	22	4.5
DBA 836	VOLKSWAGEN	283	25	7.3
DBA 837	VOLKSWAGEN	239	18	4
DBA 838	AUDI	312	25	8
DBA 840	HOLDEN	280	26	7.5
DBA 841	HOLDEN	313	18.1	7
DBA 842	HOLDEN	280	26	7.3
DBA 844	PART NOT AVAILABLE	231	22	4.8

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 845	TOYOTA	315	30	9.5
DBA 846	TOYOTA	310	16	
DBA 847	HOLDEN	260	24	5
DBA 848	GMC	317	32.5	17
DBA 849	HOLDEN	240	10	3.1
DBA 850	FORD	260	24	5.5
DBA 851	FORD	253	20	4
DBA 852	FORD	276	26	7
DBA 853	FORD	257	14	5
DBA 854	FORD	239.5	20	4
DBA 855	FORD	276	26	6.75
DBA 856	FORD	267	14	5
DBA 857	FORD	256	24	5
DBA 859A/B	FORD	256	18	
DBA 860	FORD	286	26	7.5
DBA 861	FORD	285	12	5.5
DBA 862	FORD	308	30	12.25
DBA 863	FORD	334	14	8.6
DBA 864	PART NOT AVAILABLE	305	26	8.5
DBA 865	FORD	301	12	8.6
DBA 866	PART NOT AVAILABLE	296	28	8.5
DBA 867	EUNOS	286	9.5	4.5
DBA 868	EUNOS	274	28	7
DBA 869	EUNOS	286	9.5	4.5
DBA 870	LADA	239	12	4
DBA 871	FORD	294	24	7.17
DBA 872	LADA	272	11	6
DBA 873	KIA	258	24	6
DBA 874	KIA	260	10	4
DBA 875	KIA	240	20	4.5
DBA 876	KIA	284	24	5.7
DBA 877	KIA	274	24	6
DBA 878	KIA	274	26	6.1
DBA 879	KIA	260	10	3.7
DBA 880	VOLVO	280	26	5
DBA 881	VOLVO	295	9.6	5
DBA 882	VOLVO	279	26	6.5
DBA 883	VOLVO	295	9	5
DBA 884	VOLVO	283	10	4.5
DBA 885	VOLVO	256	24	5
DBA 886	VOLVO	281	24	6.4
DBA 887	VOLVO	260	10	3.5
DBA 888	JEEP	280	24.5	6.9
DBA 889	JEEP	288	28	7.5
DBA 890	DAEWOO	236	12	4
DBA 891	DAEWOO	256	24	5.5
DBA 892	DAEWOO	256	24	5.1
DBA 893	DAEWOO	258	10	4.5
DBA 894	DAEWOO	256	24	5.2
DBA 895	DAEWOO	258	10	4.6
DBA 896	DAEWOO	235	20	4.5
DBA 897	DAEWOO	236	12.7	3.7
DBA 898	PART NOT AVAILABLE	258	9	3.1
DBA 899	NISSAN	247	18	4
DBA 900	NISSAN	252	20	5

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 901	NISSAN	257	26	6.5
DBA 902	NISSAN	258	9	3.5
DBA 903	NISSAN	280	22	7
DBA 904	NISSAN	258	9	3.7
DBA 905	PART NOT AVAILABLE	266	10	5
DBA 906	NISSAN	258	9	3.5
DBA 907	NISSAN	280	26	8.5
DBA 908	NISSAN	292	18	7
DBA 909	NISSAN	280	30	7
DBA 910	NISSAN	280	22	7
DBA 911	PART NOT AVAILABLE	278	9.5	6.5
DBA 912	NISSAN	258	10	4
DBA 913	NISSAN	257	26	6
DBA 914	NISSAN	280	26	8
DBA 915	NISSAN	278	9	4
DBA 917	NISSAN	234	7	2.5
DBA 918	NISSAN	250	18	4.5
DBA 919	NISSAN	280	22	6.2
DBA 920	NISSAN	234	12	3.5
DBA 921	NISSAN	240	7	2.5
DBA 922	NISSAN	280	28	8
DBA 923	NISSAN	292	9	5.5
DBA 924	PART NOT AVAILABLE	274	22	6.6
DBA 925	NISSAN	258	9	3.5
DBA 927	NISSAN	282	20	6.18
DBA 929	NISSAN	300	22	8
DBA 930	MAZDA	238	18	4
DBA 931	MAZDA	222	10	4.5
DBA 932	MAZDA	247	10	4.5
DBA 933	PART NOT AVAILABLE	221	10	4.5
DBA 934	FORD	268	20.5	4.5
DBA 935	PART NOT AVAILABLE	235	10	4
DBA 936	PART NOT AVAILABLE	258	20	5
DBA 937	FORD	298	30	11
DBA 938	FORD	320	26	9.5
DBA 939	FORD	275	20	5
DBA 940	MAZDA	246	20	6.5
DBA 941	PART NOT AVAILABLE	255	20	6
DBA 942	MAZDA	255	10	3.5
DBA 943	PART NOT AVAILABLE	256	24	5
DBA 945	FORD	254	10.2	5.5
DBA 946	MAZDA	250	22	7.5
DBA 947	MAZDA	294	22	7
DBA 948	MAZDA	260	10	5.5
DBA 949	PART NOT AVAILABLE	298	28	7.3
DBA 950	FORD	258	24	5
DBA 951	FORD	261	9.5	5
DBA 952	MAZDA	294	20	5.5
DBA 953	NISSAN	280	26	6.8
DBA 954	NISSAN	296	24	7.6
DBA 955	PART NOT AVAILABLE	274	24	6
DBA 956	MAZDA	286	18	6
DBA 957	FORD	278	24	6.3
DBA 958	MAZDA	255.5	24	5.2
DBA 959	MAZDA	274	28	6.7

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 960	MAZDA	276	28	8
DBA 961	PART NOT AVAILABLE	276	28	8
DBA 962	MAZDA	274	28	7
DBA 964	FORD	275	24	6
DBA 965	FORD	272	22	5.5
DBA 966	BMW	300	22	6.7
DBA 967	BMW	294	19	6.3
DBA 968	PART NOT AVAILABLE	315	28	9.25
DBA 969	BMW	300	20	6
DBA 970	BMW	282	25	6.5
DBA 971	BMW	302	28	8
DBA 972	PART NOT AVAILABLE	300	12	6
DBA 973	BMW	300	20	6
DBA 974	BMW	302	22	7.5
DBA 975	BMW	302	12	6.5
DBA 976	BMW	300	10	5
DBA 977	PART NOT AVAILABLE	300	10	5
DBA 978	BMW	286	12	5.2
DBA 979	BMW	286	22	7
DBA 980	BMW	276	19	5
DBA 981	BMW	272	10	4.5
DBA 982	BMW	272	10	4.7
DBA 983	BMW	280	10	4.5
DBA 984	BMW	315	28	9.5
DBA 985A/B	PART NOT AVAILABLE	312	19.9	6.6
DBA 986	BMW	296	22	7.5
DBA 987	BMW	298	10	5
DBA 988	BMW	324	30	10.25
DBA 989	PART NOT AVAILABLE	298	20	6
DBA 990	BMW	316	28	8.5
DBA 991	BMW	324	12	6.5
DBA 995	PART NOT AVAILABLE	319	32	18
DBA 996A/B	CHEVROLET	330	28	12.7
DBA 997A/B	CHEVROLET	304.8	20.5	6.4
DBA 998	CHEVROLET	318	32.5	9.5
DBA 999A/B	CHEVROLET	304.8	20.5	6
DBA RRF	ROLLS ROYCE	280	16	5.5
DBA RRR	ROLLS ROYCE	275	13	5.5
DBA 2000	CHEVROLET	305	29	8.4
DBA 2001	CHEVROLET	330	30	10
DBA 2010	CHEVROLET	330	30	11.6
DBA 2011	CHEVROLET	345	20	10.2
DBA 2020	HOLDEN	320	32	11.4
DBA 2021	HOLDEN	286	18	6.65
DBA 2026	HOLDEN	298	30	8.2
DBA 2027	HOLDEN	302	22	7.2
DBA 2028	HOLDEN	321	30	9.2
DBA 2029	HOLDEN	324	22	8.3
DBA 2032	HOLDEN	236	20	3.9
DBA 2033	HOLDEN	252	22	5.5
DBA 2034	VAUXHAUL	321	28	9.4
DBA 2035	HOLDEN	278	10	4
DBA 2036	HOLDEN	280	25	
DBA 2038	HOLDEN	278	24	6.76
DBA 2039	HOLDEN	276	12	5.3

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 2040	HOLDEN	295	29	7.5	DBA 2221	mitsubishi	310	40	13.7
DBA 2044	JAGUAR	300	30		DBA 2222	mitsubishi	293	40	11.4
DBA 2045	JAGUAR	288	20		DBA 2229	HYUNDAI	276	22	6
DBA 2046	JAGUAR	305	38		DBA 2241	AUDI	276	25	
DBA 2047	JAGUAR	305	20		DBA 2242	VOLKSWAGEN	308	29.5	9.4
DBA 2048	HUMMER	325	38	18	DBA 2243	VOLKSWAGEN	314	22	
DBA 2049	HUMMER	330	29	10.9	DBA 2244	VOLKSWAGEN	330	32	
DBA 2050	HOLDEN	302	28	8.27	DBA 2245	PORSCHE	329	28	8.5
DBA 2051	CHEVROLET	330	29	11.7	DBA 2246	PORSCHE	350	34	12
DBA 2052	CHEVROLET	296	26	7.5	DBA 2247	VOLKSWAGEN	294	22	6.9
DBA 2053	CHEVROLET	270	14	5	DBA 2248	VOLKSWAGEN	333	33	11.7
DBA 2054	CHEVROLET	315	28	9.6	DBA 2250	MERCEDES BENZ	315	30	10.6
DBA 2055	CHEVROLET	312	12	6.4	DBA 2252	MERCEDES BENZ	330	32	11.7
DBA 2090	LANDROVER	317	30	9.9	DBA 2253	MERCEDES BENZ	330	14	7.6
DBA 2091	LANDROVER	325	20	7.7	DBA 2254	MERCEDES BENZ	350	32	13.1
DBA 2092	LANDROVER	344	30	12	DBA 2255	MERCEDES BENZ	330	22	8.2
DBA 2093	LANDROVER	354	12	9.6	DBA 2266	MERCEDES BENZ	294	24	7.7
DBA 2094	LANDROVER	337.5	30	11.4	DBA 2267	MERCEDES BENZ	258	12	6.2
DBA 2095	LANDROVER	350	20	8.9	DBA 2268	MERCEDES BENZ	285	22	
DBA 2096	LANDROVER	360	30	12	DBA 2269	MERCEDES BENZ	298	16	7.2
DBA 2097	LANDROVER	354	20	9.2	DBA 2270	MERCEDES BENZ	299.5	28	9.26
DBA 2098	LANDROVER	360	30	12.2	DBA 2274	PEUGEOT	266	22	5.5
DBA 2099	LANDROVER	344	30	12	DBA 2275	PEUGEOT	283	26	7.1
DBA 2100	FORD	258	22	5.5	DBA 2300	NISSAN	257	22	6
DBA 2101	FORD	300	24	7.1	DBA 2301	NISSAN	278	10	4.5
DBA 2103	FORD	280	10	3.9	DBA 2303	NISSAN	257	10	3.7
DBA 2107	FORD	322	28	10.3	DBA 2306	NISSAN	319	26	8.25
DBA 2108	FORD	322	26	9.2	DBA 2307	NISSAN	319	14	7.5
DBA 2109	FORD	253	10	3.3	DBA 2308	NISSAN	320	28	10.5
DBA 2113	FORD	316	30	9.25	DBA 2309	NISSAN	308	16	6
DBA 2114	FORD	300	19	6	DBA 2310	NISSAN	296	28	7.9
DBA 2115	FORD	293	30	7.4	DBA 2311	NISSAN	308	18	6
DBA 2118	FORD	278	25	6.3	DBA 2312	NISSAN	320	26	9.1
DBA 2119	FORD	265	11	4.1	DBA 2313	NISSAN	308	16	6
DBA 2120	FORD	320	25	9.1	DBA 2314	NISSAN	354.6	32	13.2
DBA 2121	FORD	280	11	4.5	DBA 2315	NISSAN	350	20	8.8
DBA 2124	FORD MUSTANG GT500	355	32	11.1	DBA 2316	NISSAN	296	26	
DBA 2125	FORD MUSTANG GT500	330	20.7	6.6	DBA 2352	RENAULT	259	20.6	5
DBA 2141	PROTON	280	12	4.7	DBA 2353	RENAULT	280	24	7.3
DBA 2150	FORD	308	26		DBA 2354	RENAULT	238	8	4
DBA 2151	FORD	308	30		DBA 2360	ALFA ROMEO	272	22	6.1
DBA 2160	FIAT	305	28	8.6	DBA 2380	VOLVO	300	25	8.1
DBA 2170	TRIUMPH	232	9.6	2.75	DBA 2382	VOLVO	286	26	6.9
DBA 2200	mitsubishi	256	24	4.9	DBA 2383	VOLVO	288	12	5.4
DBA 2201	mitsubishi	276	26	6	DBA 2384	VOLVO	305	28	9.3
DBA 2202	mitsubishi	276	26	6	DBA 2390	PORSCHE	322	32	
DBA 2203	mitsubishi	262	10	4.1	DBA 2392	PORSCHE	322	32	9.6
DBA 2205	mitsubishi	262	10		DBA 2394	PORSCHE	318	38	8.2
DBA 2206	mitsubishi	294	28	7.2	DBA 2396	PORSCHE	350	34	
DBA 2207	mitsubishi	302	18	6	DBA 2397	PORSCHE	330	28	
DBA 2208	mitsubishi	294.4	28	7.1	DBA 2398	PORSCHE	298	24	
DBA 2209	mitsubishi	262	10		DBA 2431	DODGE	330	22.6	7.4
DBA 2216	mitsubishi	332	28	9.2	DBA 2438	CHRYSLER	345	28	10.5
DBA 2219	mitsubishi	332	18	8.0	DBA 2439	CHRYSLER	320	22	8.5
DBA 2220	mitsubishi	310	40	13.3	DBA 2440	DODGE	287	24	7

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 2442	DODGE	336	28	10.4	DBA 2650	SUBARU	316	30	9.69
DBA 2443	DODGE	352	22	10.5	DBA 2657	SUBARU UPGRADE	316	20	9.75
DBA 2444	DODGE	360	32	12.5	DBA 2659	SUBARU	286	10	4.96
DBA 2445	DODGE	350	28	10.5	DBA 2670	BMW	334	32	11.3
DBA 2446	DODGE	280	28	7.2	DBA 2671	BMW	328	20	7.9
DBA 2447	DODGE	270	11.9	4.8	DBA 2700	TOYOTA	338	28	9.4
DBA 2448	DODGE	355	32	12.2	DBA 2701	TOYOTA	271	10	4.6
DBA 2449	DODGE	355	32	12.2	DBA 2702	LEXUS	319	28	10
DBA 2450	HYUNDAI	241	19		DBA 2703	LEXUS	288	10	5.3
DBA 2451	HYUNDAI	256	19	4.9	DBA 2705	TOYOTA	296	28	8
DBA 2452	HYUNDAI	294	26	7.3	DBA 2707	TOYOTA	286	10	5.7
DBA 2454	HYUNDAI	303	28		DBA 2708	TOYOTA	255	20	4.8
DBA 2456	HYUNDAI	300	28	8	DBA 2709	TOYOTA	296	28	7.3
DBA 2457	HYUNDAI	284	10	4.88	DBA 2710	TOYOTA	296	28	8.86
DBA 2458	HYUNDAI	257	24.5	5.9	DBA 2711	TOYOTA	269	12	5.2
DBA 2460	HYUNDAI	300	30	9.8	DBA 2712	LEXUS	296	28	8
DBA 2461	HYUNDAI	324	18	7.5	DBA 2714	TOYOTA	297	25	7.7
DBA 2498	DAIHATSU	246	17	5.3	DBA 2715	TOYOTA	255	28	5.86
DBA 2500	ACURA	300	25	6.6	DBA 2716	TOYOTA	319	28	8.3
DBA 2502	HONDA	260	9	3.9	DBA 2718	TOYOTA	255	22	5.1
DBA 2503	HONDA	282	9	4.5	DBA 2719	TOYOTA	258	9	3.46
DBA 2504	HONDA	240	21	4.4	DBA 2720	LEXUS	334	30	11.6
DBA 2506	HONDA	282	25	6.4	DBA 2721	LEXUS	310	18	
DBA 2508	HONDA	300	25	7.5	DBA 2722	TOYOTA	340	32	10.5
DBA 2510	HONDA	300	28	7.7	DBA 2723	TOYOTA	345	18	7.5
DBA 2511	HONDA	260	9	3.75	DBA 2724	TOYOTA	254	32	11.2
DBA 2513	HONDA	260	9	3.6	DBA 2726	TOYOTA	296	28	7.3
DBA 2514	HONDA	282	28	7.1	DBA 2727	LEXUS	291	10	4.8
DBA 2515	HONDA	259.5	10	4.3	DBA 2728	LEXUS	357	34	13.3
DBA 2516	HONDA	282	23	6.4	DBA 2730	TOYOTA	296	28	7.8
DBA 2517	HONDA	260	9.1	3.5	DBA 2731	TOYOTA	298	10	5.16
DBA 2518	HONDA	320	25	8.44	DBA 2732	TOYOTA	285	28	7.8
DBA 2519	HONDA	282	9	4.06	DBA 2734	TOYOTA	328	28	
DBA 2524	MINI COOPER	294	22	6.35	DBA 2735	TOYOTA	309	10	
DBA 2526	MINI COOPER	280	22	5.8	DBA 2736	TOYOTA PRADO	338	32	
DBA 2528	MINI COOPER	316	22	7.44	DBA 2737	TOYOTA PRADO	312	18	
DBA 2529	MINI COOPER	280	10	3.76	DBA 2797	FORD	347	38	
DBA 2530	JEEP	328	30	10.5	DBA 2798	FORD	347	38	
DBA 2531	JEEP	320	14	8	DBA 2799	FORD	340	34	
DBA 2532	JEEP	360	32	13.2	DBA 2800	AUDI	312	25	8.8
DBA 2533	JEEP	350	28	12	DBA 2801	AUDI	245	10	3.2
DBA 2535	JEEP	285	12	5.56	DBA 2802	AUDI	255	12	3.8
DBA 2536	JEEP	302	28	7.46	DBA 2803	AUDI	245	10	3.8
DBA 2537	JEEP	316	12	7.2	DBA 2805	AUDI	255	10	4
DBA 2558	MAZDA	314	32	8.62	DBA 2806	VOLKSWAGEN	312	25	8.6
DBA 2559	MAZDA	314	20	6.2	DBA 2807	VOLKSWAGEN	285.6	11.7	4.7
DBA 2560	MAZDA	302.7	26	8.5	DBA 2808	VW	345	30	11.9
DBA 2561	MAZDA	302	12	5.8	DBA 2809	VW	310	22	7.3
DBA 2580	SUZUKI	295	25	6.8	DBA 2815	HOLDEN	308	25	7.8
DBA 2602	CHEVROLET	321	30		DBA 2817	HOLDEN	302	28	8.5
DBA 2603	CHEVROLET	315	23		DBA 2818	HOLDEN	292	20	5.2
DBA 2604	CHEVROLET	355	32		DBA 2819	HOLDEN	314	28	9.2
DBA 2605	CHEVROLET	365	28		DBA 2820	HOLDEN	285	25	6.8
DBA 2606	CHEVROLET	303	30		DBA 2839	HOLDEN	256	26	5.7
DBA 2607	CHEVROLET	278	9		DBA 2840	HOLDEN	280	27	7

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 2852	BMW	300	20	6
DBA 2854	BMW	324	30	
DBA 2855	BMW	328	25	8.9
DBA 2856	BMW	320	22	7.6
DBA 2858	BMW	348	30	11.5
DBA 2859	BMW	336	22	9
DBA 2860	BMW	330	24	9.06
DBA 2861	BMW	300	20	6.64
DBA 2862	BMW	300	24	8
DBA 2868	BMW	324	30	10.4
DBA 2869	BMW	320	20	7.44
DBA 2870	KIA	274	28	7
DBA 2871	KIA	300	28	7.6
DBA 2872	KIA	275	26	6.7
DBA 2873	KIA	258	10	4.1
DBA 2893	KIA	256	22	5.1
DBA 2894	KIA	257	25	
DBA 2895	KIA	261	9.8	
DBA 2896	KIA	235	22	4.8
DBA 2897	KIA	258	26	7.3
DBA 2898	KIA	302	28	7.64
DBA 2899	KIA	315	20	
DBA 2948	ROLLS ROYCE	281	31.5	7.9
DBA 2949	ROLLS ROYCE	299	31.5	9
DBA 2950	MAZDA	274	24	5.75
DBA 2951	MAZDA	280	10	8.68
DBA 2952	MAZDA	288.5	28	4
DBA 2954	MAZDA	278	25	7.23
DBA 2955	MAZDA	264	11	4
DBA 2956	MAZDA	300	25	7.95
DBA 2957	MAZDA	280	11	4.5
DBA 2958	MAZDA	258	22	5.3
DBA 2959	MAZDA	290	22	6.25
DBA 2960	MAZDA	320	25	9.4
DBA 2961	MAZDA	314	11	5.5
DBA 2962	MAZDA	320	25	9.6
DBA 2990	CHEVROLET	340	32	10.1
DBA 2991	CHEVROLET	330	26	9.1
DBA 2992	CHEVROLET	355	32	11.8
DBA 2993	CHEVROLET	340	26	9.4
DBA 2994	CHEVROLET	325	32	10
DBA 2995	CHEVROLET	305	26	6.8
DBA 2996	CHEVROLET	303	32	9.75
DBA 2997	CHEVROLET	305	26	7.3
DBA 7420	TOYOTA	318	28	8.3

4000 SERIES

DBA 4000	SUBARU	295	25	7.8
DBA 4014	HOLDEN	276	25.4	11
DBA 4015	HOLDEN	270	22	10.5
DBA 4016	HOLDEN	279	10.5	5.5
DBA 4017	HOLDEN	290	22	11
DBA 4019	HOLDEN	330	28	13
DBA 4020	HOLDEN	278	20	6

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 4027	HOLDEN	290	23	10.5
DBA 4035	HOLDEN	289	23	9
DBA 4036	HOLDEN	279	10.7	5.5
DBA 4036B	HOLDEN	279	10.7	5.5
DBA 4037	HOLDEN	279	10.7	5.5
DBA 4040	HOLDEN	296	28	9.5
DBA 4040B	HOLDEN	296	28	9.5
DBA 4041	HOLDEN	286	16	7
DBA 4045	HOLDEN	280	20	6
DBA 4046	HOLDEN	328	28	9.5
DBA 4046B	HOLDEN	328	28	9.5
DBA 4047	HOLDEN	280	20	7
DBA 4048	HOLDEN	330	32	11.3
DBA 4049	HOLDEN	315	18	8
DBA 4067	CHEVROLET	325	32	10.1
DBA 4069	FORD	330	28	9.1
DBA 4086	LANDROVER	298	24	7.5
DBA 4087	LANDROVER	298	14	7.75
DBA 4088	LANDROVER	290	12.7	6.5
DBA 4092	LANDROVER	297	25	8
DBA 4093	LANDROVER	304	12.6	7
DBA 4096	JEEP	280	24	6.8
DBA 4097	JEEP	285	11	5.1
DBA 4106H	FORD	287	24	11
DBA 4107	FORD	287	24	11
DBA 4110B	FORD	287	24	9
DBA 4111A	FORD	287	15	6.5
DBA 4111B	FORD	287	13	6.5
DBA 4118	FORD	247	13	4
DBA 4130	FORD	287	24	10.5
DBA 4131	FORD	287	25	10.5
DBA 4132	FORD	287	25	10.5
DBA 4133	FORD	299	10.5	5.6
DBA 4134	FORD	287	24	10
DBA 4135	FORD	287	24	10
DBA 4166	CHRYSLER	270	9	3.9
DBA 4167	CHRYSLER	280	23	5.8
DBA 4200	HONDA	282	23	6
DBA 4213	DODGE	296	30	7
DBA 4214	DODGE	284	20	5.8
DBA 4216	DODGE	314	30	8.6
DBA 4217	DODGE	297	20	6.5
DBA 4240	AUDI	321	30	9.5
DBA 4241	AUDI	269	22	5
DBA 4242	AUDI	321	30	10
DBA 4329	NISSAN	295	20	7
DBA 4356	ALFA ROMEO	284	22	5.8
DBA 4402	MITSUBISHI	276	24	6
DBA 4417	MITSUBISHI	294	24	6.3
DBA 4418	MITSUBISHI	320	32	9.75
DBA 4419	MITSUBISHI	300	22	7
DBA 4425	MITSUBISHI	276	24	6
DBA 4428	MITSUBISHI	276	24	5.6
DBA 4429	MITSUBISHI	284	20	6.1
DBA 4456	HYUNDAI	257	24	4.8

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 4468	HYUNDAI	280	26	7	DBA 4654-10	SUBARU	326	30	9.5
DBA 4469	HYUNDAI	258	10	4.1	DBA 4655-10	SUBARU	316	20	8
DBA 4474	HONDA	262	21	5	DBA 4656	SUBARU	290	18	5.7
DBA 4475	HONDA	239	9	3	DBA 4657	SUBARU	290	10	4.9
DBA 4476	HONDA	300	28	8	DBA 4660	MITSUBISHI	290	26	0
DBA 4478	HONDA	282	23	6.5	DBA 4661	MITSUBISHI	300	22	6.5
DBA 4479	HONDA	282	9	4.2	DBA 4663	MITSUBISHI	276	24	6
DBA 4482	HONDA	300	25	7	DBA 4665	ALFA ROMEO	284	22	6.5
DBA 4483	HONDA	282	12	4.5	DBA 4698	NISSAN	316	34	10.5
DBA 4484	HONDA	282	28	6.5	DBA 4699	NISSAN	330	18	7.6
DBA 4486	HONDA	298	28	6.8	DBA 4718	LEXUS	323	30	9.3
DBA 4487	HONDA	303	23	6.5	DBA 4719	TOYOTA	324	16	5.7
DBA 4488	HONDA	282	23	6.5	DBA 4735	TOYOTA	275	28	7
DBA 4500	FORD	287	24	7	DBA 4746	LEXUS	307	16	5.6
DBA 4501	FORD	287	10.5	5	DBA 4748	LEXUS	296	32	9
DBA 4502	FORD	287	28	7	DBA 4749	TOYOTA	307	12	6
DBA 4503	FORD	287	16	6.5	DBA 4769	ALFA ROMEO	305	28	7.6
DBA 4504	FORD	298	28	9	DBA 4773	CHEVROLET	295	33	8
DBA 4505	FORD	303	16	7.5	DBA 4784	TOYOTA	311	32	9.66
DBA 4506	FORD	329	28	9	DBA 4788	LEXUS	312	32	9.5
DBA 4507A	FORD	330	28	9.9	DBA 4789	LEXUS	330	18	8.25
DBA 4507B	FORD	330	28	9.9	DBA 4790	TOYOTA	322	22	8.5
DBA 4526	LANDROVER	262	14	4.9	DBA 4791	TOYOTA	335	18	7.5
DBA 4527	LANDROVER	277	21	5.9	DBA 4796	FORD	326	30	11.2
DBA 4528	LANDROVER	297	25	8.8	DBA 4798	FORD	331	38	13
DBA 4531	FORD	231	9	3	DBA 4799	FORD	326	30	11.5
DBA 4532	FORD	235	22	4.5	DBA 4838	AUDI	312	25	8
DBA 4533	FORD	257	22	5.2	DBA 4840	GM	280	26	6.5
DBA 4534	MAZDA	250	9	3	DBA 4841	GM	313	18	7
DBA 4538	MAZDA	255	20	5	DBA 4878	KIA	274	26	7.2
DBA 4540	JEEP	305	26	8	DBA 4888	JEEP	280	24.5	6.8
DBA 4541	JEEP	305	10	6	DBA 4901	NISSAN	257	26	6.5
DBA 4542	MINI COOPER	276	22	3.4	DBA 4906	NISSAN	258	9	3.5
DBA 4543	MINI COOPER	259	10	3.4	DBA 4908	NISSAN	292	18	6.5
DBA 4545	MAZDA	270	22	6	DBA 4909	NISSAN	280	30	7
DBA 4546	MAZDA	276	10	4	DBA 4926	NISSAN	296	32	8.1
DBA 4549	LANDROVER	298	14	6.8	DBA 4928	NISSAN	324	30	9
DBA 4552	MERCEDES BENZ	345	32	11.2	DBA 4929	NISSAN	300	22	8
DBA 4553	MERCEDES BENZ	331	14	8	DBA 4947	MAZDA	294	22	7
DBA 4560	TOYOTA	315	32	10.5	DBA 4954	NISSAN	296	24	7.07
DBA 4562	TOYOTA	275	25	6.2	DBA 4957	FORD	278	24	7
DBA 4563	TOYOTA	269	9	3.6	DBA 4963	NISSAN	296	30	8
DBA 4569	AUDI	256	22	4.8	DBA 4966	BMW	300	22	6.7
DBA 4573	NISSAN	280	28	7.5	DBA 4979	BMW	286	22	6
DBA 4574	NISSAN	292	16	5	DBA 4984	BMW	315	28	9.5
DBA 4575	AUDI	321	30	10	DBA 4993	FORMULA FORD	248	7	1.55
DBA 4600	NISSAN	324	30	9.5	DBA 4994	FORMULA FORD	248	7	2.5
DBA 4601	NISSAN	322	22	8	DBA 4996	CHEVROLET	330	28	9.9
DBA 4622	NISSAN	315	18	7.5	DBA 42000	CHEVROLET	305	29	8.5
DBA 4625	NISSAN	306	32	10.4	DBA 42001	CHEVROLET	330	30	10
DBA 4644	SUBARU	266	10	4.5	DBA 42019	HOLDEN	332	24	
DBA 4648	SUBARU	277	24	8	DBA 42020	HOLDEN	320	32	11.48
DBA 4649	SUBARU	266	18	5	DBA 42021	HOLDEN	286	18	6.8
DBA 4650	SUBARU	294	24	7	DBA 42022	HOLDEN	336	32	10.8
DBA 4653	SUBARU	290	18	6	DBA 42025	HOLDEN	343	26	9.8

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 42028	HOLDEN	321	30	9.2	DBA 42396	PORSCHE	350	34	11.6
DBA 42030	HOLDEN	365	32	11	DBA 42397	PORSCHE	330	28	9.1
DBA 42031	HOLDEN	350	26	10.3	DBA 42398	PORSCHE	298	24	
DBA 42034	VAUXHAUL	321	28	9.4	DBA 42429	MITSUBISHI	284	20	
DBA 42035	HOLDEN	278	10	4	DBA 42431	DODGE	330	22.6	7.4
DBA 42048	CHEVROLET	325	38	12	DBA 42438	CHRYSLER	345	28	10.5
DBA 42049	CHEVROLET	330	29	10.9	DBA 42439	CHRYSLER	320	22	8.5
DBA 42050	HOLDEN	302	28	7.2	DBA 42444	CHRYSLER	360	32	12.5
DBA 42051	CHEVROLET	330	29	11.5	DBA 42445	CHRYSLER	350	28	10.5
DBA 42052	CHEVROLET	296	26	0	DBA 42448	CHRYSLER	345	32	12.4
DBA 42053	CHEVROLET	270	14	5	DBA 42449	CHRYSLER	320	32	12.3
DBA 42054	CHEVROLET	315	28	9.6	DBA 42456	HYUNDAI	300	28	8
DBA 42055	CHEVROLET	312	12	6.4	DBA 42500	HONDA	300	25	6.6
DBA 42090	LANDROVER	317	30	9.9	DBA 42506	HONDA	282	25	6.37
DBA 42091	LANDROVER	325	20	7.6	DBA 42508	HONDA	300	25	7.5
DBA 42092	LANDROVER	344	30	12	DBA 42510	HONDA	300	28	7.5
DBA 42093	LANDROVER	354	12	9.6	DBA 42514	HONDA	282	28	7.1
DBA 42094	LANDROVER	338	30	11.4	DBA 42515	HONDA	260	10	4.3
DBA 42095	LANDROVER	350	20	8.8	DBA 42524	MINI COOPER	294	22	6.5
DBA 42096	LANDROVER	360	30	11.9	DBA 42526	MINI COOPER	280	22	5.8
DBA 42097	LANDROVER	354	20	9	DBA 42530	JEEP	328	30	10.5
DBA 42098	LANDROVER	360	30	12	DBA 42531	JEEP	320	14	8
DBA 42100	FORD	258	22	5.5	DBA 42532	JEEP	360	32	13.2
DBA 42102	FORD	355	32	12.6	DBA 42533	JEEP	350	28	12
DBA 42104	FORD	325	32	9.5	DBA 42550	MAZDA	320	24	8.44
DBA 42107	FORD	322	28	10.3	DBA 42551	MAZDA	300	18	5.5
DBA 42108	FORD	328	26	9.5	DBA 42552	MAZDA	302.5	24	7.5
DBA 42113	FORD	316	30	9.25	DBA 42560	MAZDA	302.7	26	8.5
DBA 42114	FORD	300	19	6	DBA 42561	MAZDA	302	12	5.8
DBA 42115	FORD	293	30	7.4	DBA 42575	AUDI	344.5	30	10.5
DBA 42120	FORD	320	25	9.1	DBA 42576	AUDI	300	22	6
DBA 42121	FORD	280	11	4.5	DBA 42580	SUZUKI	295	25	6.8
DBA 42140	PROTON	266	22	4.7	DBA 42650	SUBARU	316	30	9.7
DBA 42160	FIAT	305	28	8	DBA 42656	SUBARU	316	20	7.73
DBA 42206	MITSUBISHI	294	28	7.2	DBA 42657	SUBARU REAR UPGRADE	316	20	9.2
DBA 42207	MITSUBISHI	302	18	6	DBA 42700	TOYOTA	338	28	9.4
DBA 42224	MITSUBISHI	350	32	11.8	DBA 42702	TOYOTA	320	28	8.2
DBA 42225	MITSUBISHI	330	22	8.8	DBA 42705	TOYOTA	296	28	8
DBA 42245	PORSCHE	330	28	8.5	DBA 42709	TOYOTA	296	28	7.3
DBA 42246	PORSCHE	350	34	12	DBA 42714	TOYOTA	297	25	7.5
DBA 42250	MERCEDES BENZ	315	30	10	DBA 42715	TOYOTA	255	28	5.86
DBA 42301	NISSAN	278	10	4.5	DBA 42716	TOYOTA	319	28	8.3
DBA 42304	NISSAN	310	30	9.5	DBA 42800	AUDI	312	25	8.8
DBA 42306	NISSAN	319	26	8.1	DBA 42806	VOLKSWAGEN	312	25	8.6
DBA 42307	NISSAN	319.5	14	7.5	DBA 42807	VOLKSWAGEN	285.6	11.7	4.7
DBA 42308	NISSAN	320	28	10.5	DBA 42815	HOLDEN	308	25.1	7.8
DBA 42309	NISSAN	308	16	6	DBA 42819	HOLDEN	314	28	9.2
DBA 42310	NISSAN	296	28	7.9	DBA 42840	HOLDEN	280	27	7
DBA 42311	NISSAN	308	18	6	DBA 42850	BMW	325	28	9
DBA 42313	NISSAN	308	16	6	DBA 42851	BMW	327	20	8
DBA 42355	LOTUS	288	26	6.1	DBA 42858	BMW	348	30	11.5
DBA 42360	ALFA ROMEO	272	22	6.25	DBA 42859	BMW	336	22	9
DBA 42390	PORSCHE	322	32		DBA 42870	KIA	274	28	7
DBA 42392	PORSCHE	322	32	9.6	DBA 42871	KIA	300	28	7.6
DBA 42394	PORSCHE	318	28	8.2	DBA 42898	KIA	302	28	8

WEIGHTS & DIMENSIONS CHART

DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)	DBA#	APPLICATION / MAKE	DIAM (mm)	THICK (mm)	WEIGHT (kg)
DBA 42951	MAZDA	280	10	4.3	DBA 52323	NISSAN GTR35 - OE REAR	380		
DBA 42952	FORD	288.5	28	8.5	DBA 52355	LOTUS	288	25.7	5.4
DBA 42956	MAZDA	300	25	7.5	DBA 52356	LOTUS	280	26	6
DBA 42957	MAZDA	280	11	4.5	DBA 52358	LOTUS UPGRADE OPTION	296	26	5.5
DBA 42959	MAZDA	290	22	6.2	DBA 52386	PORSCHE	330	34	
DBA 42960	MAZDA	320	25	9	DBA 52390	PORSCHE	322	32	9.1
DBA 42961	MAZDA	314	11	5.5	DBA 52396	PORSCHE	350	34	
DBA 42962	MAZDA	320	25	9.6	DBA 52398	PORSCHE	298	24	
DBA 42990	CHEVROLET	340	32	10.5	DBA 52399	PORSCHE	379.5	32	9.76
DBA 42991	CHEVROLET	330	26	9.1	DBA 52430	DODGE	330	32	9.5
DBA 42992	CHEVROLET	355	32	12.25	DBA 52448	DODGE	355	32	10.7
DBA 42993	CHEVROLET	340	26	9.25	DBA 52468	HYUNDAI	320	27	7.2
DBA 42994	CHEVROLET	325	32	10.25	DBA 52500	ACURA	300	25	6.3
DBA 42995	CHEVROLET	305	26	6.75	DBA 52508	ACURA	300	25	6.5
DBA 42996	CHEVROLET	303	32	9.75	DBA 52525	MINI COOPER	320	28	6.8
DBA 42997	CHEVROLET	305	26	7.25	DBA 52550	MAZDA	320	24	8.1
DBA 42999	FORMULA FORD	254	9.65	2.21	DBA 52604	CHEVROLET	355	32	

5000 SERIES

DBA 5000	SUBARU	294	25	6	DBA 52604	CHEVROLET	355	32	
DBA 5003.1	FORMULA 3	278	15.9	2.7	DBA 52650	SUBARU	316	30	9
DBA 5010	SUBARU	294	25	6.9	DBA 52804	AUDI	360	32	
DBA 5040	GM	296	28	7.75	DBA 52850	BMW	325	28	7.5
DBA 5046	HOLDEN	328	28	9.4	DBA 52880	BMW	325	28	7.5
DBA 5046B	HOLDEN	328	28	9.4	DBA 52990	CHEVROLET	340	32	9.6
DBA 5048	GM	330	32	8.55	DBA 52992	CHEVROLET	355	32	10.5
DBA 5055	GM	343	32	8.8	DBA 52994	CHEVROLET	325	32	9.25
DBA 5067	GM	325	32	8.5					
DBA 5069	FORD	330	28	8.2					
DBA 5240	AUDI	321	30	9.25					
DBA 5242	AUDI	321	30	8.4					
DBA 5355	LOTUS	282	26	5.6					
DBA 5417	MITSUBISHI	294	24	6.6					
DBA 5418.1	MITSUBISHI	320	32	8					
DBA 5468	HYUNDAI	320	28	8.3					
DBA 5506	FORD	329	28	9.2					
DBA 5575	AUDI	320	30	9					
DBA 5600	NISSAN	324	30	9					
DBA 5654-10	SUBARU	326	30	8.96					
DBA 5718	TOYOTA	323	30	8.6					
DBA 5928	NISSAN	324	30	8.4					
DBA 52018	HOLDEN	350	32	9.6					
DBA 52020	HOLDEN	320	32	9.5					
DBA 52024	HOLDEN	362	32	10.5					
DBA 52030	HOLDEN	365	32	11					
DBA 52070	JAGUAR	355	32	9.7					
DBA 52102	FORD	355	32	9.7					
DBA 52104	FORD	325	32	9					
DBA 52113	FORD	319	30	8.5					
DBA 52218	MITSUBISHI	320	32	9					
DBA 52320	NISSAN GTR35 FRONT	380	34	11					
DBA 52321	NISSAN GTR35 REAR	380							
DBA 52322	NISSAN GTR35 - OE FRONT	380	34	10.2					

A = Diameter
B = Original Height
C = Original Thickness

D = Min. Thickness
E = Centrel Hole Diameter
F = No. of Bolt Holes

The logo for DBA Disc Brakes Australia. It features the letters 'dba' in a large, bold, lowercase sans-serif font. A vertical orange bar is positioned behind the letter 'b'. To the right of 'dba' is a small 'TM' trademark symbol. Below the 'dba' text, the words 'DISC BRAKES AUSTRALIA' are written in a smaller, uppercase sans-serif font, slanted upwards from left to right.