

motorsport range part numbering **GUIDE**

D	I	V	2	235	X	535	C	36	L
1	2	3	4	5	6	7	8	9	10

1. Part

D: Disc

2. Material

I: Iron

C: Carbon

3. Type

S: Solid

V: Ventilated

4. Disc material

2: RC2036

4: RC2253

5. Disc casting

135 = DIV2135

6. Condition

X: Natural

b: Bedded

7. Series number

001-999

8. Face type

A: Grooved, Affinia specification

B: Grooved, curved

C: Grooved, crescent

D: Drilled faces

G: Grooved, straight

P: Plain

S: S Groove

9. Number (where specified)

Number of crescent or curved grooves or holes

10. Handling

L: Left hand

R: Right hand

Please note: All measurements are given in metric (mm) unless otherwise stated in imperial (").

Part numbers and measurements

Part Number	OD	ID	Thickness	No of holes	Hole Diameter	Hole PCD	Groove type	Notes
DIV2155X341L4	277.8	198	16	8	8.5	186	G	F3 Dallara from 2005
DIV2111X357L4	278	178	18	8	6.4	190.5	G	F3
DIV2154X325L4	280	174	30	8	6.4	146	G	-
DIV2154X336L4	280	194	23	8	6.4	176.75	G	-
DIV2207X387C20	285	194.5	27	10	SLOT	179	C20	Subaru Impreza Group N Common Rear
DIV2154X254L4	285	182	25.4	8	6.4	158.75	G	-
DIV2155X253G	286	202	20.7	8	6.4	177.8	G	-
DIV2153X261G	290	200	28	12	6.4	177.8	G	-
DIV2154X385B8	294.8	206.6	25.5	8	SLOT	189.85	B	Mitsubish Evo 10 Group N Rear Brembo replacement.
DIV2154X385L8	294.8	206.6	25.5	8	SLOT	189.85	G	Mitsubish Evo 9 Group N Rear Brembo replacement.
DIV2135X507C24	295	193.4	32	12	SLOT	177.8	C24	Subaru Impreza Group N Gravel Front
DIV2207X390P	295	215	25.4	8	8	177.8	P	-
DIV2215X559S36	300	194	33	12	6.4	177.8	S36	-
DIV2215X542S36	300	194	32	12	6.4	177.8	S36	-
DIV2235X561B8	300	193	32	8	SLOT	180.5	B	Mitsubish Evo 10 Group N Gravel Front Brembo Replacement / 3.1mm Inset Face
DIV2215X587S36	300	194	31	12	6.4	177.8	S36	0.5Mm Raised Face
DIV2135X505B5	300	193	30	8	SLOT	180.5	B	Mitsubishi Evo 9 Grp N Gravel Front Brembo Replacement.
DIV2135X505B8	300	193	30	8	SLOT	180.5	B	Mitsubishi Evo 10 Grp N Gravel Front Brembo Replacement
DIV2215X589S36	300	194	30	12	6.4	177.8	S36	1.0mm Raised Face
DIV2201X628S30	300	206	29	10	6.4	188	S30	0.5mm Raised Face
DIV2213X569G	300	195	28	12	6.4	175	G	-
DIV2154X377C48	300	203	25.4	10	6.4	189	C48	-
DIV2153X322B48	304	203	24	12	6.4	188	B	-

brake discs **MOTORSPORT RANGE**

Part numbers

Part numbers and measurements

Part Number	OD	ID	Thickness	No of holes	Hole Diameter	Hole PCD	Groove type	Notes
DIV2213X513B8	305	198	32	12	6.4	182	B	-
DIV2201X509C48	310	206	32	12	6.4	188	C48	-
DIV2235X562C48	310	206	30	12	6.4	188	C48	-
DIV2153X406C24	310	208	26	12	6.4	188	C24	-
DIV2201X603S36	315	221	32	12	6.4	206	S36	-
DIV2213X581C48	320	199	25	12	6.4	181	C48	-
DIV2197X029S36	325	231	22.5	12	6.4	215	S36	-
DIV2235X630S36	330	224	30	12	6.4	210	S36	-
DIV2197X003C24	330	224	28	12	6.4	203.2	C24	-
DIV2135X594S36	332	220	35.6	12	6.4	203.2	S36	-
DIV2201X565S36	332	233	34	12	6.4	215	S36	-
DIV2198X448C36	332	225	32	12	6.4	210	C36	-
DIV2198X564S36	332	233	32	12	6.4	215	S36	1.0mm Raised Face
DIV2198X483C36	332	233	28	12	6.4	210	C36	-
DIV2213X531C24	335	233	32	12	6.4	214	C24	-
DIV2213X532C24	335	235	30	12	6.4	214	C24	-
DIV2213X530C24	335	233	28	12	6.4	214	C24	-
DIV2175X634C24	343	235	32	12	6.4	213	C24	-
DIV2175X463C24	350	244	28	12	6.4	228.6	C24	-
DIV2216X780S48	350	255	31	12	6.4	233	S48	-
DIV2202X220C48	355	245	35.5	12	6.4	228.6	C48	-
DIV2216X770S36	355	249	32	12	6.4	233	S36	-
DIV2202X599C48	355	259	30	12	6.4	235	C48	-
DIV2202X835S36	355	250	35.6	12	6.4	231	S36	-
DIV2175X836S36	355	250	35.6	12	6.4	231	S36	-

Part numbers and measurements

Part Number	OD	ID	Thickness	No of holes	Hole Diameter	Hole PCD	Groove type	Notes
DIV2175X837S36	355	222	35.6	12	6.4	204	S36	-
DIV2202X835G	355	250	35.6	12	6.4	231	G	-
DIV2175X836G	355	250	35.6	12	6.4	231	G	-
DIV2175X837G	355	222	35.6	12	6.4	204	G	-
DIV2202X684C24	360	248	36	12	6.4	234	C24	-
DIV2202X773B	370	264	30	12	6.4	248	B	-
DIV2211X639C48	375	261	35.6	12	8	247.5	C48	-
DIV2211X703S36	375	247	35.6	12	6.4	233	S36	-
DIV2211X716S36	378	264	35.6	12	6.4	242	S36	-
DIV2211X711G	380	267	35.6	12	6.4	250	G	-
DIV2202X444C32	380	275	35	12	6.4	258	C32	-
DIV2211X742S72	380	275	34	12	6.4	258	S72	-
DIV2211X803S36	380	268	32	12	6.4	245	S36	-
DIV2175X499L16	382	270	32	12	6.4	247	G	-
DIV2211X001B24	390	278	35	12	6.4	265	B	-
DIV2211X001S72	390	278	35	12	6.4	265	S72	-

This is just a small selection of the discs that we supply. For anything that falls outside of the listings here, please get in touch with one of our sales representatives.

brake discs **MOTORSPORT RANGE**

Part numbers

Part numbers and measurements

Part Number	OD	ID	Thickness	No of holes	Hole Diameter	Hole PCD	Groove type	Notes
DIV2111X265L4	260	154	25	6	6.4	139.7	G	Escort MK2 Asphalt Front
DIV2111X023	264	154	20.7	6	6.5	139.7	G	Escort MK2 Gravel Front
DIV2111X112G	267	184	25.4	8	6.4	165.1	G	-
DIV2207X402S36	277.5	190	28	10	6.4	172	S36	-
DIV2155X344L4	277.8	197.6	18	8	8.5	186	G	F3 Dallara
DIV2155X341L4	277.8	198	16	8	8.5	186	G	F3 Dallara from 2005
DIV2111X357L4	278	178	18	8	6.4	190.5	G	F3
DIV2154X325L4	280	174	30	8	6.4	146	G	-
DIV2154X336L4	280	194	23	8	6.4	176.75	G	-
DIV2207X387C20	285	194.5	27	10	SLOT	179	C20	Subaru Impreza Group N Common Rear
DIV2154X254L4	285	182	25.4	8	6.4	158.75	G	-
DIV2155X253G	286	202	20.7	8	6.4	177.8	G	-
DIV2153X261G	290	200	28	12	6.4	177.8	G	-
DIV2154X385B8	294.8	206.6	25.5	8	SLOT	189.85	B	Mitsubish Evo 10 Group N Rear Brembo replacement.
DIV2154X385L8	294.8	206.6	25.5	8	SLOT	189.85	G	Mitsubish Evo 9 Group N Rear Brembo replacement.
DIV2135X507C24	295	193.4	32	12	SLOT	177.8	C24	Subaru Impreza Group N Gravel Front
DIV2207X390P	295	215	25.4	8	8	177.8	P	-
DIV2215X559S36	300	194	33	12	6.4	177.8	S36	-
DIV2215X542S36	300	194	32	12	6.4	177.8	S36	-
DIV2235X561B8	300	193	32	8	SLOT	180.5	B	Mitsubish Evo 10 Group N Gravel Front Brembo Replacement / 3.1mm Inset Face
DIV2111X265L4	260	154	25	6	6.4	139.7	G	Escort MK2 Asphalt Front
DIV2111X023	264	154	20.7	6	6.5	139.7	G	Escort MK2 Gravel Front
DIV2111X112G	267	184	25.4	8	6.4	165.1	G	-
DIV2207X402S36	277.5	190	28	10	6.4	172	S36	-
DIV2155X344L4	277.8	197.6	18	8	8.5	186	G	F3 Dallara