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DISCLAIMER OF WARRANTY

Brembo's "racing" products are designed and manufactured to be used exclusively in competitions and, therefore, shall not be used on public roads. Thus, Brembo shall not have any liability whatsoever in connection with the use of the products in violation of such limits and/or in connection with the normal wear and tear of such products, nor shall any "Product Liability" apply in such cases. Any alteration of or tampering with the "racing" products may endanger their safety and any guarantee (concerning both contractual and tortuous liability) given by Brembo in respect of the products will be terminated by any such

alteration or tampering.

INSTALLATION AND MAINTENANCE

Brembo's "racing" products shall be installed by highly qualified and competent professionals working in the "racing' field, who have been specifically trained to operate such kind of products. The "racing" products shall be submitted to periodical maintenance. Detailed instructions for both installation and maintenance of such

products are set forth in the Racing Catalogue. Thus, Brembo shall not have any liability whatsoever in connection with Client's failure to comply with the instructions set forth in the Racing Catalogue and/or in connection with their inappropriate and/or incorrect installation on vehicles and/or with the lack of or incorrect maintenance of such products, nor shall any "Product Liability" apply in such cases.

CONDITIONS OF USE

The Clients acknowledge and accept that due to the particular operative and environmental conditions under which the racing products operate during competitions, such products may be subject to use under extreme conditions, which may exceed the project limits and control as set by Brembo. Thus, Brembo shall not have any liability whatsoever in connection with the use of the "racing" products under extreme conditions during the competitions, nor shall any "Product Liability" apply in such case.

LIMITS TO CONTRACTUAL GUARANTEES

Brembo guarantees that the "racing" products are manufactured with high quality materials and in accordance with Brembo's "racing" products quality standards. Should the Client, having received the "racing" products. notice either an apparent or a hidden defect, he shall communicate it in writing to Brembo within 8 (eight) days from the date of their delivery. The Client shall, at his own expense, deliver the defective

products freight prepaid to Brembo, Mooresville, NC. Only in case a defect has actually been ascertained by Brembo's quality control office, the defective parts of the "racing" products will be replaced. In any event, Brembo's liability, as well as the liability of its agents and/or distributors and/or any other brokers shall not exceed the sale price of the "racing" producers. The guarantee shall not apply in case the "racing" products have not been installed and maintained in accordance with the instructions set forth in the Racing Catalogue. Brembo's liability shall not exceed the limits set forth in this paragraph and no further guarantee, neither express nor implied, which may determine an extension of such liability, is hereby given. Except upon Brembo's express written authorization, none of its agents and/or distributors and/or other brokers are authorized to give further guarantees other than those provided for in these conditions.

INSTRUCTION FOR INSTALLATION AND USE

PURPOSE

To show the correct procedures for the mounting and use of BREMBO braking systems for racing cars, with cast-iron brake discs.

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RESERVOIR

CHOICE OF THE RESERVOIR

The capacity of the reservoir must be such that when the brake fluid is between the MIN and MAX levels the volume is at least equal to that required by the brake pistons stroke in case of maximum pad and rotor wears.

MOUNTING OF THE RESERVOIR

- a. Use the pipe fittings and the washers (in copper or in rubber) foreseen by the supplier of the reservoir.
- b. In order to avoid any vacuum inside the reservoir, as a consequence of the brake fluid level lowering, it is always necessary to have a hole diam. 1 mm in the reservoir cap, independently from the presence of the bellows diaphragm in the reservoir.

MASTER-CYLINDER

CHOICE OF THE MASTER CYLINDER

- a. The master cylinder diameter must be chosen in function of the type of calipers which have to be fed, of the brake pedal ratio and of the max pressure we want to obtain: every variation of the master cylinder diameter involves an increase or a decrease of the master cylinder area of about 15%.
- b. The rubber boot, between the push rod and the hydraulic part, must always be assembled.

BRAKE PEDAL MECHANISM (SYSTEM CONTROLLED BY 2 MASTER CYLINDERS)

- a. The brake pedal mechanism must be designed and manufactured in order to allow a complete stroke of both master cylinders. In case of systems where the strokes of the two master cylinders are very different from each other, it is necessary that the rod connecting the two push rods be at the appropriate angle.
- b. For a more linear operation of the brake pedal/master-cylinder mechanism, it is important that the distance between the pedal fulcrum and the push rods is equal or greater than 40 mm (see Fig. 1a).
- c. Furthermore, it is also important that in the rest position, the rod axle is placed back of 10 12mm compared to the fulcrum axle.
- d. Check that in the rest position the rod connecting the two push rods is perpendicular to both push rods.
- e. Check that between the joints of the rod connecting the two push rods and the pedal there is a clearance of at least 1 mm each side, in order to allow the eventual inclination of the rod compared to the push rods axle (see Fig. 1b).







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BRAKE DISCS

ASSEMBLY OF BELL AND DISC

- a. Clean the cast iron braking ring, eliminating every trace of grease or oil.
- b. Mount the bell on the braking ring using the BREMBO mounting bush system (the assembly of the bell on the disc must be carried out without any interference).
- c. Check that the "floating" is correct, that the axial clearance between braking ring and bell meets the values prescribed by Brembo.

ASSEMBLY OF THE COMPLETE DISC ON THE WHEEL HUB

- a. Verify that the disc bell and wheel hub mounting faces are free from burrs and dents; otherwise these surfaces should be reconditioned.
- b. The disc must fit onto the wheel easily.
- c. Apply thermal paints on the disc external diameter (included the eventual fins and pillars) in order to monitor operating temperature.

INSPECTIONS

- a. Check that the disc clearance is the one prescribed by Brembo, even after assembly on the car.
- b. Check before and after the use that the disc doesn't touch in any part of the caliper.

CALIPERS

MOUNTING

- a. The caliper fixing to the upright can be carried out with bolts or with gauged stud bolts and nut; this system allows a more rigid fixing and it is recommended for all the applications on calipers with the radial fixing.
- b. Mount the caliper onto the knuckle such that the arrow marked on the inner half-caliper corresponds to the forward direction of rotation of the brake disc (the disc must enter the caliper through the side corresponding to the smaller piston and exit through the other side corresponding to the larger piston).
- c. The caliper must be mounted in a symmetrical position with respect to the disc center line: the difference between the dimensions "a" and "b" must be 0,6 mm MAX (see fig. 2).



d. The disc and pads protrusion must be 0,3 mm MAX (see Fig. 3 and Fig. 4).



- e. Check that in no working condition the pads touch the disc fixing bell or the upright.
- f. Assembly and disassembly of the pads must occur without any force; the pads radial and lateral clearance inside the caliper must be 0,2 mm MIN; with the pistons in backward position, the clearance between them and the back plate must be 0,5 mm MIN (see Fig. 5).



g. The clearance between disc outer circumference and Caliper Bridge must be 2 mm MIN, with a difference between the two sides of 0.4 mm MAX (see Fig. 6).

Fig. 5





- b. Every time the pedal is back, let master cylinder refill simultaneously for at least 2 seconds before pushing the pedal.
- c. When the bleeding is finished, keep in pressure for at least 10 seconds, checking that there aren't any leakages.
- d. Refill the reservoirs.

WORKING INSPECTIONS

After running a few kilometers, proceed with the following inspections:

- a. The wheels must rotate freely without any residual torque.
- b. There must be no contact between disc and caliper.
- c. No pulsations must be felt on the pedal, otherwise identify which disc causes the problem and check again the disc/bell and bell/hub assemblies.

RUNNING-IN

For the discs and pads burnishing, it is necessary to follow the running in procedure relative to the friction material used; it is however necessary to assure that during the first kilometers, low pressure applications are carried out for short times in order to allow the bedding of all the pad surface on the disc. Only later you will be able to proceed to the real running in which will end when every pad has reached the best working condition. The running in procedure (bedding of the disc/pads coupling surfaces) must also be carried out when already run-in or used pads are used. Only after the running in is performed, it is possible to take advantage of the braking system braking capacity.

BRAKING SYSTEM FINAL INSPECTIONS

- a. There must not be any interference between disc and caliper.
- b. The max temperature reached by the calipers must be lower than 180 ℃ (inspection to be carried out through the thermo tapes applied on the calipers see point 6.1.h).
- c. Check the working temperature of the discs, verifying the changes occurred to the thermal paints applied on the external diameter of the discs (see point 5.2.c and Fig. 7):

PAINTS COLOUR	TEMPERATURE OF TONER	NOTES
Green	430 <i>°</i> C	Can change completely
Orange	560 <i>°</i> C	Can change over of the braking surfaces
Red	610℃	Can change only near the braking surfaces

Fig. 7

If none of the three paints has changed and the braking system performance is not considered satisfactory, it is necessary to reduce the discs ventilation. Furthermore a rapid quick cooling could increase the risk of cracks on the discs.

If all three paints change completely, it is necessary to improve the cooling. A high working temperature of the discs causes a decay of the braking power and excessively high temperatures in the brake calipers.



BRAKING SYSTEM BALANCING

The braking system has to be chosen in function of the vehicle characteristics; it is very important that the max braking power be equally distributed between the front and the rear axles; when the braking system is correctly balanced, the working temperatures of the front and rear brakes must be similar. It is possible to adjust brake balance between the front and rear axles through the adjustment rod, but only for variations up to 10% MAX: in fact the pedal force must be always applied in the vicinity of the center of the adjusting rod in order to obtain a good efficiency of the brake pedal mechanism. If the system isn't balanced even after adjusting, the causes must be searched somewhere else: master cylinders diameter, caliper type, disc diameter etc. In any case, before replacing any components, it is necessary to make sure that the combination of components works correctly. A good general rule to obtain a good efficiency is however to have as similar as possible the master cylinders loads and strokes.

INSPECTION OF THE BRAKING SYSTEM AFTER USE

After every race, it is necessary to proceed with the following inspections and interventions:

FITTINGS

Verify that there are no leakages from the various components, connections, or fittings. If a leak is found on one of the fittings, either increase the tightening torque, or replace the defective component.

BRAKE DISC

Check carefully the disc braking surfaces.

The disc can't be used again if:

- on the braking surfaces there are cracks having length higher than 5 mm; in case the crack begins from the external or internal diameter, even if the length is shorter, the disc must be replaced (see Fig. 8).



- It has a wear of 1 mm compared to the new thickness (0,5 mm on both sides);
- The braking surfaces show scorings, which can damage the correct pad/disc contact.

CALIPERS

- a. Check that the external half calipers connecting pipes are not bent or dented, caused i.e. by the entrance of stones between the wheel and the caliper; in case of damage, overhaul the caliper.
- b. Check the max temperatures reached by the caliper, checking the thermo tapes applied on the internal half caliper:
- c. if a temperature of 180 °C is reached, we recommend the overhauling of the caliper or to replace the seals;
- d. If a temperature of 210 °C is reached (max value of temperature the caliper can stand for short periods), it is absolutely necessary to overhaul immediately the caliper and search the causes of the overheating, since under these conditions the correct operation of the brake isn't guaranteed anymore.



PADS

PAD WEAR INSPECTION

Pads should not have a friction material thickness lower than 2 mm MIN; if the pads are excessively worn, they must be changed.

ABNORMAL WEAR

The pads must no show excessively anomalous or uneven wears; the following must be checked:

a. Pad tangential taper wear difference must not exceed 1 mm MAX, bearing in mind that the direction of wears of the same caliper must be according to what shown on the Fig.9.



b. Pad radial taper wear difference must not exceed 1 mm MAX, bearing in mind that the direction of wears of the same caliper must be according to what shown on the Fig.10. Defective or excessively worn pads must be changed.



BACK PLATE DEFORMATION

Back plate flatness error must not exceed 0.2 mm MAX (see Fig. 11);

- in case of excessive back plate flatness error, the pads must be changed.





GENERAL NOTES

OVERHAULING AND REPLACEMENT

- Master Cylinder

These must be overhauled after 5000 km MAX of running, or when problems arise;

- Calipers

They must be overhauled after 5000 km max of running, or when problems arise, or if the temperatures go above those shown at point 14.3.b.

VARIOUS

- a. The external cleaning of the master cylinder and calipers must be carried out with noncorrosive agents and anyway not with solvents, gasoline or similar, since these products could damage rubber components (seals and dust boots).
- b. During warehousing protect the inlet and outlet holes of the master cylinder and of the calipers with the appropriate caps.
- c. Half-caliper union bolts cannot be re-screwed, or carry out modifications to the calipers.
- d. Replacement of components with non-BREMBO parts is not permitted.
- e. BREMBO recommends the overhauling of its products through its own authorized personnel; therefore BREMBO doesn't take the responsibility for overhauling carried out by someone else.



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P/N XA6.L6.11/12 2 PISTON CALIPER



TYPICAL APPLICATION

School Cars

MOUNTING INFORMATION

Trailing	Leading
RH XA6.L6.12	RH XA6.L6.14
LH XA6.L6.11	LH XA6.L6.13

Piston Size [mm]	36	Piston Area [cm ²]	20.35	Mounting Offset [mm]	29.79
		Pad Area [cm ²]	32	Mounting Hole Dia. [mm]	M10x1.5
		Pad Thickness [mm]	14.6	Caliper Body	2 Pieces
		Pad Family	"77"	Caliper Material	Aluminium
		Disc Thickness [mm]	20	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	1.42
		Mounting Hole Center [mm]	114	Fluid Capacity	20.56





P/N X97.24.01 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.01	RH X97.24.01
LH X97.24.01	LH X97.24.01

Piston Size [mm]	38	Piston Area [cm ²]	22.68	Mounting Offset [mm]	30.5
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	6.4 - 9	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.25
		Mounting Hole Center [mm]	95	Fluid Capacity	23.81





P/N X97.24.10 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.10	RH X97.24.10
LH X97.24.10	LH X97.24.10

Piston Size [mm]	38	Piston Area [cm ²]	22.68	Mounting Offset [mm]	34
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.30
		Mounting Hole Center [mm]	95	Fluid Capacity	23.81





P/N X97.24.21 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.21	RH X97.24.21
LH X97.24.21	LH X97.24.21

Piston Size [mm]	42	Piston Area [cm ²]	27.70	Mounting Offset [mm]	30.5
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	6.4 - 9	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.25
		Mounting Hole Center [mm]	95	Fluid Capacity	29.09





P/N X97.24.51 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.51	RH X97.24.51
LH X97.24.51	LH X97.24.51

Piston Size [mm]	42	Piston Area [cm ²]	27.70	Mounting Offset [mm]	34
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.25
		Mounting Hole Center [mm]	95	Fluid Capacity	29.09





P/N X97.24.31 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.31	RH X97.24.31
LH X97.24.31	LH X97.24.31

Piston Size [mm]	44	Piston Area [cm ²]	30.41	Mounting Offset [mm]	30.5
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	6.4 - 9	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.25
		Mounting Hole Center [mm]	95	Fluid Capacity	31.93





P/N X97.24.61 2 PISTON CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X97.24.61	RH X97.24.61
LH X97.24.61	LH X97.24.61

Piston Size [mm]	44	Piston Area [cm ²]	30.41	Mounting Offset [mm]	34
		Pad Area [cm ²]	24.8	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	15	Caliper Body	2 Pieces
		Pad Family	"62"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.25
		Mounting Hole Center [mm]	95	Fluid Capacity	31.93





P/N XA3.G2.11/14 4 PISTON CALIPER

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TYPICAL APPLICATION

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MOUNTING INFORMATION

Trailing	Leading
RH XA3.G2.12	RH XA3.G2.14
LH XA3.G2.11	LH XA3.G2.13

Piston Size [mm]	26	Piston Area [cm ²]	24.75	Mounting Offset [mm]	53.5
	30	Pad Area [cm ²]	38	Mounting Hole Dia. [mm]	10.25
		Pad Thickness [mm]	20	Caliper Body	2 Pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	24 - 25.4	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	120	Fluid Capacity	50.74





P/N XA2.E7.11/14 4 PISTON CALIPER

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MOUNTING INFORMATION

Trailing	Leading
RH XA2.E7.12	RH XA2.E7.14
LH XA2.E7.11	LH XA2.E7.13

Piston Size [mm]	28	Piston Area [cm ²]	32.67	Mounting Offset [mm]	62
	36	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	25 - 26.5	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	2.95
		Mounting Hole Center [mm]	130	Fluid Capacity	66.97





P/N XA6.H7.11/14 4 PISTON CALIPER

PICTURE NOT AVAILABLE

TYPICAL APPLICATION Grand AM

MOUNTING INFORMATION

Trailing	Leading
RH XA6.H7.12	RH XA6.H7.14
LH XA6.H7.11	LH XA6.H7.13

Piston Size [mm]	28	Piston Area [cm ²]	32.67	Mounting Offset [mm]	62
	36	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	22	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	130	Fluid Capacity	57.17





P/N X98.A8.41/44 4 PISTON CALIPER

PICTURE NOT AVAILABLE

TYPICAL APPLICATION GT

MOUNTING INFORMATION

Trailing	
RH X98.A8.42	
LH X98.A8.41	

Leading RH X98.A8.44 LH X98.A8.43

Piston Size [mm]	30	Piston Area [cm ²]	34.49	Mounting Offset [mm]	42
	36	Pad Area [cm ²]	62	Mounting Hole Dia. [mm]	12.28
		Pad Thickness [mm]	16	Caliper Body	2 Pieces
		Pad Family	"B13""	Caliper Material	Aluminium
		Disc Thickness [mm]	28	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.20
		Mounting Hole Center [mm]	180	Fluid Capacity	39.67





P/N XA6.S0.01/04 4 PISTON CALIPER

	TYPICAL APPLICATIO	N
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		TION
	Trailing	Leading
	RH XA6.S0.02	RH XA6.S0.04
caupo com	LH XA6.S0.01	LH XA6.S0.03
TECHNICAL SPECIFICATION		
Piston Size [mm] 30 Piston A	rea [cm ²] 34,49	Mounting Offset [mm] 40
36 Pad A	rea [cm²] 36,3	Mounting Hole Dia. [mm] 10.23
Pad Thickne	ess [mm] 16	Caliper Body Monobloc
Pa	d Family "B10"	Caliper Material Aluminium
Disc Thickne	ess [mm] 16	Piston Insert -
Hydraulic	Threads M10x1	Weight [Kg] 1,21
Mounting Hole Cer	iter [mm] 120	Fluid Capacity
O DISC A B C D E		
278 156,6 145,5 141 96,1 92,4		278 120,4 18 39 37,5 16 X46500104



P/N XA7.G0.11/12 4 PISTON CALIPER



TYPICAL APPLICATION Rally

MOUNTING INFORMATIONTrailingLeadingRH XA7.G0.11RHLH XA7.G0.12LH

Piston Size [mm]	26	Piston Area [cm ²]	24.75	Mounting Offset [mm]	30,2
	30	Pad Area [cm ²]	38	Mounting Hole Dia. [mm]	M12x1,5
		Pad Thickness [mm]	20	Caliper Body	Monobloc
		Pad Family	"B09"	Caliper Material	Aluminium
		Disc Thickness [mm]	24 - 25,4	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	146 axial	Fluid Capacity	





P/N XA4.67.51/54 4 PISTON CALIPER



TYPICAL APPLICATION

World Series

MOUNTING INFORMATION

Trailing	Leading
RH XA4.67.52	RH XA4.67.54
LH XA4.67.51	LH XA4.67.53

Piston Size [mm]	36	Piston Area [cm ²]	48.06	Mounting Offset [mm]	49
	42	Pad Area [cm ²]	55	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	23	Caliper Body	Monobloc
		Pad Family	"132-H43"	Caliper Material	Aluminium
		Disc Thickness [mm]	28	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	152	Fluid Capacity	132.1





P/N XA2.E7.01/04 4 PISTON CALIPER

		T	YPICAL APPLICATIO	DN	
		G	Т		
	-	м	OUNTING INFORMA	TION	
		Т	railing	Leading	
Š.	1 Tom	R	H XA2.E7.02	RH XA2.E7.04	
No.	E Dreim	L	XA2.E7.01	LH XA2.E7.03	
TECHNICAL SPEC	CIFICATION				
Piston Size [mm]	38	Piston Area [cm ²]	50.39	Mounting Offset [mm]	62
	42	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	25 - 26.5	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	2.95
	Mount	ing Hole Center [mm]	130	Fluid Capacity	103.3
		Ø 21 Ø 21 Ø 12,23 R 12 0,5 17,8 62 0,5 104,5 0,5 0,5 0,5 0,5 0,5 0,5 0,5 0			132 32" FAMILY
Ø DISC A B	C D E			Ø DISC R TH DISC W(DISC)	H (PAD) TH PAD
355 202 17	9 124 123 121,6			IAX 355 151,7 35 53	49 26,5 XA2E70104



P/N XA4.C6.11/14 4 PISTON CALIPER

			TY Na	PICAL APPL scar	LICATION	
			м		FORMATION	
		A	Tra	ailing	Leading	
	5.2		R-	XA4.C6.12	RH XA4.C6.14	
	brem	bo	LH	XA4.C6.11	LH XA4.C6.13	
	_	-				
TEO	CHNICAL SPE	CIFICA	TION			
Pist	ton Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
		44	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	12.23
			Pad Thickness [mm]	30	Caliper Body	Monobloc
			Pad Family	"140B";"14	Caliper Material	Aluminium
			Disc Thickness [mm]	32 - 35	Piston Insert	
			Hydraulic Threads	M10x1	Weight [Kg]	2.81
			Mounting Hole Center [mm]	180	Fluid Capacity	161.9
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	328 183 167	156,8	112,5 109,8 104,6 100,7 98,6 159 178	,1 197,5 227,1	MAX 328 134,5 35 64	61,5 30 XA4C61114



P/N XA4.D3.01/04 4 PISTON CALIPER

branbo

TYPICAL APPLICATION Nascar

Nuovui

MOUNTING INFORMATION

Trailing	Leading
RH XA4.D3.02	RH XA4.D3.04
LH XA4.D3.01	LH XA4.D3.03

Piston Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	66.5	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"140"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	180	Fluid Capacity	135.3





P/N XA5.09.01/04 4 PISTON CALIPER



TYPICAL APPLICATION Rally & WTCC

MOUNTING INFORMATION

Trailing	Leading
RH XA5.09.02	RH XA5.09.04
LH XA5.09.01	LH XA5.09.03

Piston Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	60.9	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	17.5	Caliper Body	Monobloc
		Pad Family	"140B";"140C"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	2.47
		Mounting Hole Center [mm]	180	Fluid Capacity	95.56





P/N XA5.90.01/04 4 PISTON CALIPER



TYPICAL APPLICATION

Nascar

MOUNTING INFORMATION

Trailing	Leading
RH XA5.90.02	RH XA5.90.04
LH XA5.90.01	LH XA5.90.03

Piston Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	20	Caliper Body	Monobloc
		Pad Family	"140B"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	2.40
		Mounting Hole Center [mm]	180	Fluid Capacity	108.8





P/N XA5.T0.01/04 4 PISTON CALIPER



TYPICAL APPLICATION Rally

MOUNTING INFORMATION

Trailing	Leading
RH XA5.T0.02	RH XA5.T0.04
LH XA5.T0.01	LH XA5.T0.03

Piston Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	60.9	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	17.5	Caliper Body	Monobloc
		Pad Family	"140B";"140C"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	2.66
		Mounting Hole Center [mm]	180	Fluid Capacity	95.56





P/N XA4.10.01/04 4 PISTON F3 CALIPER

		F3	PICAL APPLI	CATION	
		M		ORMATION	
20		Tra	ailing	Leading	
	brom	RH	XA4.10.02	RH XA4.10.04	
		LH	XA4.10.01	LH XA4.10.03	
TECHNICAL SPE	CIFICA [.]	τιον			
Piston Size [mm]	34	Piston Area [cm ²]	40.84	Mounting Offset [mm]	40
	38	Pad Area [cm ²]	36.5	Mounting Hole Dia. [mm]	10
		Pad Thickness [mm]	16	Caliper Body	2 pieces
		Pad Family	"100-H38.5"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.30
		Mounting Hole Center [mm]	120	Fluid Capacity	51.05
		Ø 19 Ø 19 Ø 10,23 Ø 20 Ø 20	Ø 38		





P/N XA1.37.11/14 4 PISTON F3000 CALIPER

TYPICAL APPLICATION F3000

MOUNTING INFORMATION

Trailing	Leading
RH XA1.37.12	RH XA1.37.14
LH XA1.37.11	LH XA1.37.13

Piston Size [mm]	36	Piston Area [cm ²]	48.06	Mounting Offset [mm]	44.1
	42	Pad Area [cm ²]	55	Mounting Hole Dia. [mm]	9.75
		Pad Thickness [mm]	18	Caliper Body	2 pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	28	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.86
		Mounting Hole Center [mm]	152	Fluid Capacity	64.88





P/N 20.8271.10/40 4 PISTON GT CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH 20.8271.20	RH 20.8271.40
LH 20.8271.10	LH 20.8271.30

Piston Size [mm]	28	Piston Area [cm ²]	32.67	Mounting Offset [mm]	42
	36	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	26	Caliper Body	Monobloc
		Pad Family	"140"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.98
		Mounting Hole Center [mm]	180	Fluid Capacity	66.97




P/N X9.060.91/94 4 PISTON GT CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH X9.060.92	RH X9.060.94
LH X9.060.91	LH X9.060.93

Piston Size [mm]	36	Piston Area [cm ²]	45.49	Mounting Offset [mm]	42
	40	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	26	Caliper Body	Monobloc
		Pad Family	"140C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.92
		Mounting Hole Center [mm]	180	Fluid Capacity	86.43





P/N X99.73.11/14 4 PISTON GT CALIPER



TYPICAL APPLICATION

Porsche Grand Touring (GT3-R) front

MOUNTING INFORMATION

Trailing	Leading
RH X99.73.12	RH X99.73.14
LH X99.73.11	LH X99.73.13

Piston Size [mm]	36	Piston Area [cm ²]	50.76	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	77	Mounting Hole Dia. [mm]	12.15
		Pad Thickness [mm]	26.5	Caliper Body	2 Pieces
		Pad Family	"132A"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	4.00
		Mounting Hole Center [mm]	210	Fluid Capacity	111.6





P/N X9.060.51/54 4 PISTON GT CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH X9.060.52	RH X9.060.54
LH X9.060.51	LH X9.060.53

Piston Size [mm]	36	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	40	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"140"-"140C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	35	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.92
		Mounting Hole Center [mm]	180	Fluid Capacity	103.5





P/N X9.060.71/74 4 PISTON GT CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH X9.060.72	RH X9.060.74
LH X9.060.71	LH X9.060.73

Piston Size [mm]	38	Piston Area [cm ²]	53.09	Mounting Offset [mm]	42
	44	Pad Area [cm ²]	65	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"140"-"140C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	35	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.92
		Mounting Hole Center [mm]	180	Fluid Capacity	103.5





P/N XA2.30.11/14 4 PISTON LATE MODEL REAR



TYPICAL APPLICATION

Late model rear

MOUNTING INFORMATION

Trailing	Leading
RH XA2.30.12	RH XA2.30.14
LH XA2,30,11	LH XA2,30,13

Piston Size [mm]	26	Piston Area [cm ²]	24.75	Mounting Offset [mm]	40
	30	Pad Area [cm ²]	39.5	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	16	Caliper Body	2 Pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	120	Fluid Capacity	30.94





P/N XA2.30.31/344 PISTON LATE MODEL REAR



TYPICAL APPLICATION

Late model rear

MOUNTING INFORMATION

Trailing	Leading
RH XA2.30.32	RH XA2.30.34
LH XA2.30.31	LH XA2.30.33

Piston Size [mm]	30	Piston Area [cm ²]	32.29	Mounting Offset [mm]	40
	34	Pad Area [cm ²]	39.5	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	16	Caliper Body	2 Pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	120	Fluid Capacity	40.36





P/N XA2.E5.01/04 4 PISTON NASCAR REAR



TYPICAL APPLICATION

Nascar rear

MOUNTING INFORMATION

Trailing	Leading
RH XA2.E5.02	RH XA2.E5.04
LH XA2.E5.01	LH XA2.E5.03

Piston Size [mm]	26	Piston Area [cm ²]	24.75	Mounting Offset [mm]	53.5
	30	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	10.25
		Pad Thickness [mm]	20	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.20
		Mounting Hole Center [mm]	120	Fluid Capacity	36.39





P/N XA2.E5.11/14 4 PISTON NASCAR REAR



TYPICAL APPLICATION

Nascar rear

MOUNTING INFORMATION

Trailing	Leading
RH XA2.E5.12	RH XA2.E5.14
LH XA2.E5.11	LH XA2.E5.13

Piston Size [mm]	30	Piston Area [cm ²]	32.29	Mounting Offset [mm]	53.5
	34	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	10.25
		Pad Thickness [mm]	20	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.15
		Mounting Hole Center [mm]	120	Fluid Capacity	47.47





P/N XA3.A4.41/44 4 PISTON NASCAR RESTYLING REAR



TYPICAL APPLICATION

Nascar rear

MOUNTING INFORMATION

Trailing	Leading
RH XA3.A4.42	RH XA3.A4.44
LH XA3.A4.41	LH XA3.A4.43

Piston Size [mm]	26	Piston Area [cm ²]	24.75	Mounting Offset [mm]	53.5
	30	Pad Area [cm ²]	38	Mounting Hole Dia. [mm]	10.25
		Pad Thickness [mm]	20	Caliper Body	2 Pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	24 - 25.4	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	1.75
		Mounting Hole Center [mm]	120	Fluid Capacity	40.84





P/N XA3.A4.01/04 4 PISTON NASCAR RESTYLING REAR



TYPICAL APPLICATION

Nascar rear

MOUNTING INFORMATION

Trailing	Leading
RH XA3.A4.02	RH XA3.A4.04
LH XA3.A4.01	LH XA3.A4.03

Piston Size [mm]	30	Piston Area [cm ²]	32.29	Mounting Offset [mm]	53.5
	34	Pad Area [cm ²]	38	Mounting Hole Dia. [mm]	10.25
		Pad Thickness [mm]	20	Caliper Body	2 Pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	24 - 25.4	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	120	Fluid Capacity	53.28





P/N X97.60.41/44 4 PISTON RALLY CALIPER



TYPICAL APPLICATION

Front gravel WRC

MOUNTING INFORMATION

Trailing	Leading
RH X97.60.42	RH X97.60.44
LH X97.60.41	LH X97.60.43

Piston Size [mm]	36	Piston Area [cm ²]	50.76	Mounting Offset [mm]	48
	44	Pad Area [cm ²]	62	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	16	Caliper Body	2 Pieces
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	25.4 - 28	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.38
		Mounting Hole Center [mm]	180	Fluid Capacity	58.38





P/N XA0.80.51/54 4 PISTON RALLY CALIPER



TYPICAL APPLICATION

Front Super1600

MOUNTING INFORMATION

Trailing	Leading
RH XA0.80.52	RH XA0.80.54
LH XA0.80.51	LH XA0.80.53

Piston Size [mm]	36	Piston Area [cm ²]	48.06	Mounting Offset [mm]	42
	42	Pad Area [cm ²]	62	Mounting Hole Dia. [mm]	12.23
		Pad Thickness [mm]	16	Caliper Body	Monobloc
		Pad Family	"132"	Caliper Material	Aluminium
		Disc Thickness [mm]	25.4 - 28	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	2.10
		Mounting Hole Center [mm]	180	Fluid Capacity	55.27





P/N X2.029.71/74 4 PISTON TOURING REAR CALIPER



TYPICAL APPLICATION

Touring car (Rear)

MOUNTING INFORMATION

Trailing	Leading
RH X2.029.72	RH X2.029.74
LH X2.029.71	LH X2.029.73

Piston Size [mm]	24	Piston Area [cm ²]	21.36	Mounting Offset [mm]	48.8
	28	Pad Area [cm ²]	38	Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	20	Caliper Body	2 pieces
		Pad Family	"100"	Caliper Material	Aluminium
		Disc Thickness [mm]	16	Piston Insert	-
		Hydraulic Threads	M10x1	Weight [Kg]	1.70
		Mounting Hole Center [mm]	120	Fluid Capacity	35.24





P/N XA2.29.11/14

4 PISTONS IRL



TYPICAL APPLICATION

MOUNTING INFORMATION

Trailing	Leading
RH XA2.29.12	RH XA2.29.14
LH XA2.29.11	LH XA2.29.13

Piston Size [mm]	36	Piston Area [cm ²]	45.49	Mounting Offset [mm]	40
	40	Pad Area [cm ²]	38.2	Mounting Hole Dia. [mm]	10.26
		Pad Thickness [mm]	20	Caliper Body	Monobloc
		Pad Family	"90C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	23	Piston Insert	Aluminium
		Hydraulic Threads	M10x1	Weight [Kg]	1.50
		Mounting Hole Center [mm]	110	Fluid Capacity	45.49





P/N XA7.46.03/04 4 PISTONS CALIPER

DIATU	TYPICAL APPL Nascar	LICATION
PICTUR		FORMATION
NOT	Trailing	Leading
	RH	RH XA7.46.04
AVAILAE	BLE H	LH XA7.46.03
TECHNICAL SPECIFICATION		
Piston Size [mm] 26	Piston Area (cm ²)	Mounting Offset [mm] 42

	20	Fision Alea [cill]		Mounting Onset [mm]	42
	30	Pad Area [cm ²]		Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"B12"-"B13"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	184	Fluid Capacity	





P/N XA7.46.13/14 4 PISTONS CALIPER

PICTURE NOT AVAILABLE

TYPICAL APPLICATION

Nascar

MOUNTING INFORMATION

Trailing	Leading
RH	RH XA7.46.14
LH	LH XA7.46.13

Piston Size [mm]	30	Piston Area [cm ²]		Mounting Offset [mm]	42
	34	Pad Area [cm ²]		Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"B12"-"B13"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	184	Fluid Capacity	





P/N XA7.46.23/24 4 PISTONS CALIPER

PICTURE NOT AVAILABLE

TYPICAL APPLICATION

Nascar

MOUNTING INFORMATION

Trailing	Leading
RH	RH XA7.46.24
LH	LH XA7.46.23

Piston Size [mm]	32	Piston Area [cm ²]		Mounting Offset [mm]	42
	36	Pad Area [cm ²]		Mounting Hole Dia. [mm]	10.23
		Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"B12"-"B13"	Caliper Material	Aluminium
		Disc Thickness [mm]	28 - 32	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	184	Fluid Capacity	





P/N XA4.F1.01/02 6 PISTON CALIPER



TYPICAL APPLICATION Grand Touring

MOUNTING INFORMATION

Trailing	Leading			
RH XA4.F1.02	RH XA4.F1.02			
LH XA4.F1.01	LH XA4.F1.01			

28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
30	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	12.23
38	Pad Thickness [mm]	29	Caliper Body	Monobloc
	Pad Family	"164"	Caliper Material	Aluminium
	Disc Thickness [mm]	32 - 35	Piston Insert	Titanium
	Hydraulic Threads	M10x1	Weight [Kg]	3.10
	Mounting Hole Center [mm]	210	Fluid Capacity	115.4
	28 30 38	 28 Piston Area [cm²] 30 Pad Area [cm²] 38 Pad Thickness [mm] Pad Family Disc Thickness [mm] Hydraulic Threads Mounting Hole Center [mm] 	28Piston Area [cm²]49.1330Pad Area [cm²]78.538Pad Thickness [mm]29Pad Family"164"Disc Thickness [mm]32 - 35Hydraulic ThreadsM10x1Mounting Hole Center [mm]210	28Piston Area [cm²]49.13Mounting Offset [mm]30Pad Area [cm²]78.5Mounting Hole Dia. [mm]38Pad Thickness [mm]29Caliper BodyPad Family"164"Caliper MaterialDisc Thickness [mm]32 - 35Piston InsertHydraulic ThreadsM10x1Weight [Kg]Mounting Hole Center [mm]210Fluid Capacity





P/N XA4.F1.11/12 6 PISTON CALIPER



TYPICAL APPLICATION Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA4.F1.12	RH XA4.F1.12
LH XA4.F1.11	LH XA4.F1.11

Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	71	Mounting Hole Dia. [mm]	12.23
	38	Pad Thickness [mm]	31.5	Caliper Body	Monobloc
		Pad Family	"164C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	37	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	3.10
		Mounting Hole Center [mm]	210	Fluid Capacity	120.3





P/N XA4.F1.21/22 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA4.F1.22	RH XA4.F1.22
LH XA4.F1.21	LH XA4.F1.21

Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	12.23
	38	Pad Thickness [mm]	29	Caliper Body	Monobloc
		Pad Family	"164"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	3.10
		Mounting Hole Center [mm]	210	Fluid Capacity	115.4





P/N XA4.F1.31/32 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA4.F1.32	RH XA4.F1.32
LH XA4.F1.31	LH XA4.F1.31

Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	71	Mounting Hole Dia. [mm]	12.23
	38	Pad Thickness [mm]	31.5	Caliper Body	Monobloc
		Pad Family	"164C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	37	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	3.10
		Mounting Hole Center [mm]	210	Fluid Capacity	120.3





P/N XA5.C2.01/02 6 PISTON CALIPER



Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	10.23
	38	Pad Thickness [mm]	25	Caliper Body	Monobloc
		Pad Family	"164"	Caliper Material	Aluminium
		Disc Thickness [mm]	25 - 32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	210	Fluid Capacity	81.07





P/N XA5.E5.01/04 6 PISTON CALIPER



TYPICAL APPLICATION GP2

MOUNTING INFORMATION

Trailing	Leading
RH XA5.E5.02	RH XA5.E5.04
LH XA5.E5.01	LH XA5.E5.03

28	Piston Area [cm ²]	46.80	Mounting Offset [mm]	51.6
30	Pad Area [cm ²]	63	Mounting Hole Dia. [mm]	10.23
36	Pad Thickness [mm]	23 - 24	Caliper Body	Monobloc
	Pad Family	"155 C-C"	Caliper Material	Aluminium
	Disc Thickness [mm]	26 - 28	Piston Insert	Titanium
	Hydraulic Threads	M10x1	Weight [Kg]	1.85
	Mounting Hole Center [mm]	152	Fluid Capacity	77.23
	28 30 36	 28 Piston Area [cm²] 30 Pad Area [cm²] 36 Pad Thickness [mm] Pad Family Disc Thickness [mm] Hydraulic Threads Mounting Hole Center [mm] 	28Piston Area [cm²]46.8030Pad Area [cm²]6336Pad Thickness [mm]23 - 24Pad Family"155 C-C"Disc Thickness [mm]26 - 28Hydraulic ThreadsM10x1Mounting Hole Center [mm]152	28Piston Area [cm²]46.80Mounting Offset [mm]30Pad Area [cm²]63Mounting Hole Dia. [mm]36Pad Thickness [mm]23 - 24Caliper BodyPad Family"155 C-C"Caliper MaterialDisc Thickness [mm]26 - 28Piston InsertHydraulic ThreadsM10x1Weight [Kg]Mounting Hole Center [mm]152Fluid Capacity





P/N XA6.61.01/04 6 PISTON CALIPER

		Т	YPICAL APPLIC	ATION	
-		G	т		
		M	MOUNTING INFORMATION		
12-3		Т	railing	Leading	
bres	2	R	H XA6.61.02	RH XA6.61.04	
-ren	up o		H XA6.61.01	LH XA6.61.03	
	-				
TECHNICAL SPEC	CIFICATI	ON			
Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	78,5	Mounting Hole Dia. [mm]	12,23
	38	Pad Thickness [mm]	26,5	Caliper Body	Monobloc
		Pad Family	"B24"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	2,98
		Mounting Hole Center [mm]	210	Fluid Capacity	102
		∅21		296	
			<	Ø 30	





P/N XA6.61.21/24 6 PISTON CALIPER

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TYPICAL APPLICATION GT

MOUNTING INFORMATION

Trailing	Leading
RH XA6.61.22	RH XA6.61.24
LH XA6.61.21	LH XA6.61.23

Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	78,5	Mounting Hole Dia. [mm]	12,23
	38	Pad Thickness [mm]	26,5	Caliper Body	Monobloc
		Pad Family	"B24"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	2,98
		Mounting Hole Center [mm]	210	Fluid Capacity	102





P/N XA6.H7.01/02 6 PISTON CALIPER

PICTURE NOT AVAILABLE

TYPICAL APPLICATION Grand AM

MOUNTING INFORMATION

Trailing	Leading
RH XA6.H7.02	RH XA6.H7.02
LH XA6.H7.01	LH XA6.H7.01

Piston Size [mm]	28	Piston Area [cm ²]	49.13	Mounting Offset [mm]	42
	30	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	12.23
	38	Pad Thickness [mm]	22	Caliper Body	Monobloc
		Pad Family	"164"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	210	Fluid Capacity	81.07





P/N XA3.02.11/12 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA3.02.12	RH XA3.02.12
LH XA3.02.11	LH XA3.02.11

Piston Size [mm]	30	Piston Area [cm ²]	55.35	Mounting Offset [mm]	42
	32	Pad Area [cm ²]	71	Mounting Hole Dia. [mm]	12.23
	40	Pad Thickness [mm]	31.5	Caliper Body	Monobloc
		Pad Family	"164C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	37	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.90
		Mounting Hole Center [mm]	210	Fluid Capacity	135.6





P/N XA3.02.21/22 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA3.02.22	RH XA3.02.22
LH XA3.02.21	LH XA3.02.21

Piston Size [mm]	30	Piston Area [cm ²]	55.35	Mounting Offset [mm]	42
	32	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	12.23
	40	Pad Thickness [mm]	29	Caliper Body	Monobloc
		Pad Family	"164D"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.90
		Mounting Hole Center [mm]	210	Fluid Capacity	130.0





P/N XA3.02.31/32 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA3.02.32	RH XA3.02.32
LH XA3.02.31	LH XA3.02.31

Piston Size [mm]	30	Piston Area [cm ²]	55.35	Mounting Offset [mm]	42
	32	Pad Area [cm ²]	78.5	Mounting Hole Dia. [mm]	12.23
	40	Pad Thickness [mm]	29	Caliper Body	Monobloc
		Pad Family	"164"	Caliper Material	Aluminium
		Disc Thickness [mm]	32 - 35	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.90
		Mounting Hole Center [mm]	210	Fluid Capacity	130.0





P/N XA3.02.41/42 6 PISTON CALIPER



TYPICAL APPLICATION

Grand Touring

MOUNTING INFORMATION

Trailing	Leading
RH XA3.02.42	RH XA3.02.42
LH XA3.02.41	LH XA3.02.41

Piston Size [mm]	30	Piston Area [cm ²]	55.35	Mounting Offset [mm]	42
	32	Pad Area [cm ²]	71	Mounting Hole Dia. [mm]	12.23
	40	Pad Thickness [mm]	31.5	Caliper Body	Monobloc
		Pad Family	"164C-C"	Caliper Material	Aluminium
		Disc Thickness [mm]	37	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.90
		Mounting Hole Center [mm]	210	Fluid Capacity	135.6





P/N XA6.L4.03/04 6 PISTON CALIPER

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	brem	brembo	brembo	brembo	brembo

TYPICAL APPLICATION

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MOUNTING INFORMATION

Trailing	Leading
RH	RH XA6.L4.04
LH	LH XA6.L4.03

Piston Size [mm]	32	Piston Area [cm ²]		Mounting Offset [mm]	43,5
	34	Pad Area [cm ²]	89 -95	Mounting Hole Dia. [mm]	12,23
	42	Pad Thickness [mm]	30	Caliper Body	Monobloc
		Pad Family	"B21"-"B23"	Caliper Material	Aluminium
		Disc Thickness [mm]	35 - 40	Piston Insert	
		Hydraulic Threads	M10x1	Weight [Kg]	3,45
		Mounting Hole Center [mm]	210	Fluid Capacity	152,1





P/N XA3.40.91/94 6 PISTON CALIPER



TYPICAL APPLICATION Rally Raid

MOUNTING INFORMATION

Trailing	Leading
RH XA3.40.92	RH XA3.40.94
LH XA3.40.91	LH XA3.40.93

Piston Size [mm]	30	Piston Area [cm ²]	55.35	Mounting Offset [mm]	41.5
	32	Pad Area [cm ²]	77	Mounting Hole Dia. [mm]	12.23
	40	Pad Thickness [mm]	18	Caliper Body	Monobloc
		Pad Family	"164A"	Caliper Material	Aluminium
		Disc Thickness [mm]	28	Piston Insert	Steel
		Hydraulic Threads	M10x1	Weight [Kg]	
		Mounting Hole Center [mm]	200	Fluid Capacity	99.64





P/N X93.41.21/24 8 PISTON CALIPER



TYPICAL APPLICATION

WRC & Touring Car

MOUNTING INFORMATION

Trailing	Leading
RH X93.41.22	RH X93.41.24
LH X93.41.21	LH X93.41.23

Piston Size [mm]	26	Piston Area [cm ²]	53.40	Mounting Offset [mm]	48
	32	Pad Area [cm ²]	31.6	Mounting Hole Dia. [mm]	12.23
	26	Pad Thickness [mm]	20	Caliper Body	2 Pieces
	32	Pad Family	"80"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.98
		Mounting Hole Center [mm]	180	Fluid Capacity	82.78





P/N XA5.D6.01/04 8 PISTON CALIPER



TYPICAL APPLICATION Rally

MOUNTING INFORMATION

Trailing	Leading
RH XA5.D6.02	RH XA5.D6.04
LH XA5.D6.01	LH XA5.D6.03

Piston Size [mm]	26	Piston Area [cm ²]	53.40	Mounting Offset [mm]	45
	32	Pad Area [cm ²]	34.1	Mounting Hole Dia. [mm]	12.23
	26	Pad Thickness [mm]	17.5	Caliper Body	Monobloc
	32	Pad Family	"80-H51"	Caliper Material	Aluminium
		Disc Thickness [mm]	30 - 32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.52
		Mounting Hole Center [mm]	180	Fluid Capacity	96.13





P/N X99.D0.01/04 8 PISTON RALLY (LIGHT) CALIPER



TYPICAL APPLICATION

Front tarmac caliper WRC

MOUNTING INFORMATION

Trailing	Leading
RH X99.D0.02	RH X99.D0.04
LH X99.D0.01	LH X99.D0.03

Piston Size [mm]	26	Piston Area [cm ²]	53.40	Mounting Offset [mm]	48
	32	Pad Area [cm ²]	33.3	Mounting Hole Dia. [mm]	12.23
	26	Pad Thickness [mm]	17.5	Caliper Body	Monobloc
	32	Pad Family	"80"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.40
		Mounting Hole Center [mm]	180	Fluid Capacity	69.42





P/N X99.D0.11/14 8 PISTON RALLY (LIGHT) CALIPER



TECHNICAL SPECIFICATION

TYPICAL APPLICATION

Front tarmac caliper WRC

MOUNTING INFORMATION

Trailing	Leading
RH X99.D0.12	RH X99.D0.14
LH X99.D0.11	LH X99.D0.13

Piston Size [mm]	26	Piston Area [cm ²]	53.40	Mounting Offset [mm]	42
	32	Pad Area [cm ²]	33.3	Mounting Hole Dia. [mm]	12.23
	26	Pad Thickness [mm]	17.5	Caliper Body	Monobloc
	32	Pad Family	"80"	Caliper Material	Aluminium
		Disc Thickness [mm]	32	Piston Insert	Titanium
		Hydraulic Threads	M10x1	Weight [Kg]	2.41
		Mounting Hole Center [mm]	180	Fluid Capacity	69.42




P/N 22.5882.11/21 HANDBRAKE CALIPER



TYPICAL APPLICATION

MOUNTING INFORMATION

Trailing	Leading
RH 22.5882.12	RH 22.5882.12
LH 22.5882.11	LH 22.5882.11

TECHNICAL SPECIFICATION

	Mounting Offset [mm]	20.35	Piston Area [cm ²]	n] :	Piston Size [mm]
	Mounting Hole Dia. [mm]	26	Pad Area [cm ²]		
	Caliper Body	10	Pad Thickness [mm]		
	Caliper Material		Pad Family		
	Piston Insert	26 - 32	Disc Thickness [mm]		
	Weight [Kg]	M10x1	Hydraulic Threads		
20.35	Fluid Capacity	92	Mounting Hole Center [mm]		





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Diameter [mr	n] 27	8
Thickness [mr	n] <mark>6.4</mark>	L.
Annulus [mr	n] <mark>45</mark> .	.5
Air Gap [mr	n] -	
Weight [K	g] 1.8	•
Ventilatio	on pie	eno
Offset [mr	n] <mark>3.2</mark>	2
Number of Fixing	gs <mark>5</mark>	
Mounting Hole Center [mr	n] 17 :	2.5
Inside Diameter [mr	n] 18	7

- Flange Inside Diameter [mm] 154
 - Flange Thickness [mm] 5



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P/N X95.50.60

TECHNICAL SPECIFICATION

Diameter [mm]	278
Thickness [mm]	6.5
Annulus [mm]	45.5
Air Gap [mm]	-
Weight [Kg]	1.7
Ventilation	pieno
Offset [mm]	2.5
Number of Fixings	5
Mounting Hole Center [mm]	172.5
Inside Diameter [mm]	187
Flange Inside Diameter [mm]	154
Flange Thickness [mm]	5



P/N 09.8386.16

TECHNICAL SPECIFICATION

278	Diameter [mm]
16	Thickness [mm]
40.25	Annulus [mm]
6.5	Air Gap [mm]
2.45	Weight [Kg]
pioli	Ventilation
8.5	Offset [mm]
8	Number of Fixings
186	Mounting Hole Center [mm]
197.5	Inside Diameter [mm]
166	Flange Inside Diameter [mm]
4.5	Flange Thickness [mm]



TECHNICAL SPECIFICATION

Diameter [mm]	278
Thickness [mm]	16
Annulus [mm]	45.25
Air Gap [mm]	6.5
Weight [Kg]	2.7
Ventilation	pioli
Offset [mm]	8.5
Number of Fixings	8
Mounting Hole Center [mm]	176
Inside Diameter [mm]	187.5
Flange Inside Diameter [mm]	156
Flange Thickness [mm]	4.5











Diameter [mm]	278
Thickness [mm]	16
Annulus [mm]	45.5
Air Gap [mm]	6.5
Weight [Kg]	2.5

- Ventilation pioli
- Offset [mm] 8.5
- Number of Fixings 8
- Mounting Hole Center [mm] 176
 - Inside Diameter [mm] 187
- Flange Inside Diameter [mm] 156
 - Flange Thickness [mm] 4.5

P/N 09.5890.10/20

TECHNICAL SPECIFICATION

280	Diameter [mm]
25.4	Thickness [mm]
44.75	Annulus [mm]
14	Air Gap [mm]
3.3	Weight [Kg]
48 vanes	Ventilation
13	Offset [mm]
8	Number of Fixings
176	Mounting Hole Center [mm]
190.5	Inside Diameter [mm]
155	Flange Inside Diameter [mm]
6	Flange Thickness [mm]



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Diameter [mm]	280
Thickness [mm]	25.4
Annulus [mm]	45
Air Gap [mm]	14
Weight [Kg]	3.55
Ventilation	48 vanes
Offset [mm]	12.7
Number of Fixings	8
Mounting Hole Center [mm]	176.8
Inside Diameter [mm]	190
Flange Inside Diameter [mm]	151

Flange Thickness [mm] 5

P/N 09.5890.31/41

TECHNICAL SPECIFICATION

280	Diameter [mm]
28	Thickness [mm]
45	Annulus [mm]
14	Air Gap [mm]
3.9	Weight [Kg]
48 vanes	Ventilation
12.7	Offset [mm]
8	Number of Fixings
176.8	Mounting Hole Center [mm]
190	Inside Diameter [mm]
151	Flange Inside Diameter [mm]
5	Flange Thickness [mm]











295	Diameter [mm]
25.4	Thickness [mm]
45.5	Annulus [mm]
14	Air Gap [mm]
3.9	Weight [Kg]
48 vanes	Ventilation
12.7	Offset [mm]
8	Number of Fixings
190	Mounting Hole Center [mm]
204	Inside Diameter [mm]
166	Flange Inside Diameter [mm]

Flange Thickness [mm] 6

P/N 09.7277.10/20

TECHNICAL SPECIFICATION

295	Diameter [mm]
28	Thickness [mm]
52.5	Annulus [mm]
14	Air Gap [mm]
5.1	Weight [Kg]
48 vanes	Ventilation
12.7	Offset [mm]
8	Number of Fixings
176	Mounting Hole Center [mm]
190	Inside Diameter [mm]
154	Flange Inside Diameter [mm]
6	Flange Thickness [mm]







300	Diameter [mm]
25.4	Thickness [mm]
52.5	Annulus [mm]
14	Air Gap [mm]
4.5	Weight [Kg]
48 vanes	Ventilation
12.7	Offset [mm]
8	Number of Fixings
181	Mounting Hole Center [mm]
195	Inside Diameter [mm]

- Flange Inside Diameter [mm] 160
 - Flange Thickness [mm] 6

P/N 09.9021.10/20

TECHNICAL SPECIFICATION

Diameter [mr	n]	300
Thickness [mr	n]	28
Annulus [mr	n]	52.5
Air Gap [mr	n]	16
Weight [K	g]	5.1
Ventilatio	on	60 vanes
Offset [mr	n]	12.7
Number of Fixing	gs	8
Mounting Hole Center [mr	n]	181

- Inside Diameter [mm] 195
- Flange Inside Diameter [mm] 160
 - Flange Thickness [mm] 6



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TECHNICAL SP	ECIFICATION
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300	Diameter [mm]
30	Thickness [mm]
52.5	Annulus [mm]
16	Air Gap [mm]
5.6	Weight [Kg]
48 vanes	Ventilation
12,8	Offset [mm]
8	Number of Fixings
181	Mounting Hole Center [mm]
195	Inside Diameter [mm]
160	Flange Inside Diameter [mm]
6	Flange Thickness [mm]

P/N XA3.33.10/11

TECHNICAL SPECIFICATION

304	Diameter [mm]
32	Thickness [mm]
56.1	Annulus [mm]
16	Air Gap [mm]
~6.4	Weight [Kg]
48 vanes	Ventilation
13.3	Offset [mm]
12	Number of Fixings
	Mounting Hole Center [mm]
191.8	Inside Diameter [mm]
161.2	Flange Inside Diameter [mm]
4.75	Flange Thickness [mm]





P/N 09.5192.15

TECHNICAL SPECIFICATION

Diameter [mm]	305
Thickness [mm]	28

- Annulus [mm] 51.5
- Air Gap [mm] 15
 - Weight [Kg] 4.8
 - Ventilation pioli
 - Offset [mm] 14
- Number of Fixings 8
- Mounting Hole Center [mm] 190
 - Inside Diameter [mm] 202
- Flange Inside Diameter [mm] 174
 - Flange Thickness [mm] 6

P/N 09.7277.36/46

TECHNICAL SPECIFICATION

Diameter [mm]	313
Thickness [mm]	25.4
Annulus [mm]	44
Air Gap [mm]	14
Weight [Kg]	4.26

- Ventilation 48 vanes
- Offset [mm] 13.9
- Number of Fixings 8
- Mounting Hole Center [mm] 210
 - Inside Diameter [mm] 225
- Flange Inside Diameter [mm] 187
 - Flange Thickness [mm] 6





09.9221.55/65 P/N

TECHNICAL SPECIFICATION

Diameter [mm]	313
Thickness [mm]	25.4

- Annulus [mm] 44.5
- Air Gap [mm] 14
- Weight [Kg]
- Ventilation pioli
- Offset [mm] 12.4
- Number of Fixings 8
- Mounting Hole Center [mm] 210
 - Inside Diameter [mm] 224
- Flange Inside Diameter [mm] 194
 - Flange Thickness [mm] 4.5

P/N X9.066.08

TECHNICAL SPECIFICATION

Diameter	լաայ	313
Diameter		010

- 25.4 Thickness [mm]
 - Annulus [mm] 52
 - Air Gap [mm] 14
 - Weight [Kg] ~ 4.
 - Ventilation pioli
 - Offset [mm] 12.2
- Number of Fixings 8
- Mounting Hole Center [mm] 197
 - Inside Diameter [mm] 209
- Flange Inside Diameter [mm] 182
 - Flange Thickness [mm] 6











P/N 09.9222.71/81

TECHNICAL SPECIFICATION

Diameter [mm]	313
Thickness [mm]	32
Annulus [mm]	44
Air Gap [mm]	19.8
Weight [Kg]	

- Ventilation 48 vanes
- Offset [mm] 16.5
- Number of Fixings 10
- Mounting Hole Center [mm] 210
 - Inside Diameter [mm] 225
- Flange Inside Diameter [mm] 190
 - Flange Thickness [mm] 6

P/N 09.5682.50/60

TECHNICAL SPECIFICATION

320	Diameter [mm]
28	Thickness [mm]
52.5	Annulus [mm]
16.5	Air Gap [mm]
5.2	Weight [Kg]
48 vanes	Ventilation
15.5	Offset [mm]
8	Number of Fixings
200	Mounting Hole Center [mm]
215	Inside Diameter [mm]

- Flange Inside Diameter [mm] 182
 - Flange Thickness [mm] 6



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TECHNICAL SPECIFICATION

320	Diameter [mm]
28	Thickness [mm]
52.5	Annulus [mm]
16.5	Air Gap [mm]
5.15	Weight [Kg]
48 vanes	Ventilation
15.5	Offset [mm]
12	Number of Fixings
201	Mounting Hole Center [mm]
215	Inside Diameter [mm]
189	Flange Inside Diameter [mm]
6	Flange Thickness [mm]

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TECHNICAL SPECIFICATION

324	Diameter [mm]
28	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
5.24	Weight [Kg]
48 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
202	Mounting Hole Center [mm]
216	Inside Diameter [mm]

- Flange Inside Diameter [mm] 178
 - Flange Thickness [mm] 6





P/N 09.5682.51/61

TECHNICAL SPECIFICATION

328	Diameter [mm]
27	Thickness [mm]
47.5	Annulus [mm]
16.5	Air Gap [mm]
4.5	Weight [Kg]
48 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
218	Mounting Hole Center [mm]
233	Inside Diameter [mm]
196	Flange Inside Diameter [mm]
6	Flange Thickness [mm]

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P/N 09.5682.56/66

TECHNICAL SPECIFICATION

328	Diameter [mm]
27	Thickness [mm]
47.5	Annulus [mm]
16.5	Air Gap [mm]
4.7	Weight [Kg]
48 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
218	Mounting Hole Center [mm]
233	Inside Diameter [mm]
196	Flange Inside Diameter [mm]
6	Flange Thickness [mm]









328	Diameter [mm]
28	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
5.3	Weight [Kg]
48 vanes	Ventilation

- Offset [mm] 15
- Number of Fixings 10
- Mounting Hole Center [mm] 206
 - Inside Diameter [mm] 220
- Flange Inside Diameter [mm] 184
 - Flange Thickness [mm] 6

P/N 09.9228.18/28

TECHNICAL SPECIFICATION

328	Diameter [mm]
28	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
72 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
206	Mounting Hole Center [mm]
220	Inside Diameter [mm]
184	Flange Inside Diameter [mm]
6	Flange Thickness [mm]



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P/N 09.9228.16/26

TECHNICAL SPECIFICATION

328	Diameter [mm]
020	Diamotor [mm]
29	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
72 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
206	Mounting Hole Center [mm]
220	Inside Diameter [mm]
184	Flange Inside Diameter [mm]

Flange Thickness [mm] 6

P/N 09.9228.17/27

TECHNICAL SPECIFICATION

328	Diameter [mm]
30	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
72 vanes	Ventilation
15	Offset [mm]
10	Number of Fixings
206	Mounting Hole Center [mm]
220	Inside Diameter [mm]
184	Flange Inside Diameter [mm]
6	Flange Thickness [mm]









P/N 09.5682.54/64

TECHNICAL SPECIFICATION

Diameter [mm]	328
Thickness [mm]	30
Annulus [mm]	54
Air Gap [mm]	16,5
Weight [Kg]	6,18
Ventilation	48 vanes
Offset [mm]	18
Number of Fixings	10
Mounting Hole Center [mm]	206
Inside Diameter [mm]	220

- Flange Inside Diameter [mm] 184
 - Flange Thickness [mm] 8

DRAWING NOT AVAILABLE

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P/N 09.9226.39/49

TECHNICAL SPECIFICATION

328	Diameter [mm]
32	Thickness [mm]
54	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation
17	Offset [mm]
10	Number of Fixings
206	Mounting Hole Center [mm]
220	Inside Diameter [mm]
184	Flange Inside Diameter [mm]







TECHNIC	AL SP	ECIFI	CATION
			U AIIUI

328	Diameter [mm]
32	Thickness [mm]
64	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation
17.5	Offset [mm]
12	Number of Fixings

- Mounting Hole Center [mm] 184
 - Inside Diameter [mm] 200
- Flange Inside Diameter [mm] 161
 - Flange Thickness [mm] 8

P/N 09.5682.53/63

TECHNICAL SPECIFICATION

Diameter [mm]	328
Thickness [mm]	32
Annulus [mm]	54
Air Gap [mm]	16,5
Weight [Kg]	6,5
Ventilation	48 vanes
Offset [mm]	17
Number of Fixings	10
Mounting Hole Center [mm]	206

- Inside Diameter [mm] 220
- Flange Inside Diameter [mm] 184
 - Flange Thickness [mm] 8



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DRAWING NOT AVAILABLE

P/N 09.9227.10/20

TECHNICAL SPECIFICATION

328	Diameter [mm]
35	Thickness [mm]
64	Annulus [mm]
16.5	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation
17.5	Offset [mm]

- Number of Fixings 12
- Mounting Hole Center [mm] 184
 - Inside Diameter [mm] 200
- Flange Inside Diameter [mm] 161
 - Flange Thickness [mm] 8

P/N 09.9229.10/20

TECHNICAL SPECIFICATION

Diameter [mm]	328
Thickness [mm]	35
Annulus [mm]	64

- - Air Gap [mm] 19
 - Weight [Kg] 8.3
 - Ventilation 72 vanes
- Offset [mm] 17.5
- Number of Fixings 12
- Mounting Hole Center [mm] 184
 - Inside Diameter [mm] 200
- Flange Inside Diameter [mm] 161
 - Flange Thickness [mm] 8



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P/N 09.A003.10/20

TECHNICAL SPECIFICATION

Diameter [mm]	328
Thickness [mm]	40

- Annulus [mm] 64
- Air Gap [mm] 22
- Weight [Kg] 9.6
 - Ventilation 72 vanes
- Offset [mm] 20
- Number of Fixings 12
- Mounting Hole Center [mm] 184
 - Inside Diameter [mm] 200
- Flange Inside Diameter [mm] 161
 - Flange Thickness [mm] 8

P/N 09.8667.50/60

TECHNICAL SPECIFICATION

- Diameter [mm] 330 Thickness [mm] 28 Annulus [mm] 63
 - Air Gap [mm] 16.5
 - Weight [Kg] 7.5
 - Ventilation 48 vanes
 - Offset [mm] 17
- Number of Fixings 10
- Mounting Hole Center [mm] 188
 - Inside Diameter [mm] 204
- Flange Inside Diameter [mm] 166
 - Flange Thickness [mm] 8



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P/N 09.8666.53/63

TECHNICAL SPECIFICATION

332	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
16.5	Air Gap [mm]
6.9	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
210	Mounting Hole Center [mm]
225	Inside Diameter [mm]
190	Flange Inside Diameter [mm]

Flange Thickness [mm] 8

P/N 09.8666.70/80

TECHNICAL SPECIFICATION

332	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
16.5	Air Gap [mm]
6.5	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings

- Mounting Hole Center [mm] 210
 - Inside Diameter [mm] 225
- Flange Inside Diameter [mm] 190
 - Flange Thickness [mm] 8



9 prempo





P/N 09.5759.36/46

TECHN		SPE	CIFIC	ATION
	OAL			

345	Diameter [mm]
28	Thickness [mm]
47.5	Annulus [mm]
17	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation

- Offset [mm] 15.5
- Number of Fixings 10
- Mounting Hole Center [mm] 233
 - Inside Diameter [mm] 250
- Flange Inside Diameter [mm] 209
 - Flange Thickness [mm] 6

P/N 09.5683.50/60

TECHNICAL SPECIFICATION

Diameter [mm]	345
Thickness [mm]	32
Annulus [mm]	47.5
Air Gap [mm]	20

- Weight [Kg] 5.7
 - Ventilation 48 vanes
- Offset [mm] 18.5
- Number of Fixings 10
- Mounting Hole Center [mm] 233
 - Inside Diameter [mm] 250
- Flange Inside Diameter [mm] 217
 - Flange Thickness [mm] 8



9 prempo





350	Diameter [mm]
28	Thickness [mm]
63	Annulus [mm]
17	Air Gap [mm]
6.56	Weight [Kg]
72 vanes	Ventilation
15.5	Offset [mm]
10	Number of Fixings

- Mounting Hole Center [mm] 207
 - Inside Diameter [mm] 224
- Flange Inside Diameter [mm] 183.5
 - Flange Thickness [mm] 6

P/N 09.9306.10/20

TECHNICAL SPECIFICATION

Diameter [mm]	350
Thickness [mm]	34

- Annulus [mm] 68
- Air Gap [mm] 17
 - Weight [Kg] 9.3
 - Ventilation 72 vanes
- Offset [mm] 17.9
- Number of Fixings 10
- Mounting Hole Center [mm] 197
 - Inside Diameter [mm] 214
- Flange Inside Diameter [mm] 174
 - Flange Thickness [mm] 8



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P/N 09.5759.17/27

TECHNICAL SPECIFICATION

355	Diameter [mm]
28	Thickness [mm]
53.5	Annulus [mm]
17	Air Gap [mm]
5.5	Weight [Kg]
48 vanes	Ventilation
15.5	Offset [mm]

- Number of Fixings 10
- Mounting Hole Center [mm] 233
 - Inside Diameter [mm] 248
- Flange Inside Diameter [mm] 209
 - Flange Thickness [mm] 6

P/N 09.5883.10/20

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
20	Air Gap [mm]
6.2	Weight [Kg]
48 vanes	Ventilation
16	Offset [mm]
12	Number of Fixings
233	Mounting Hole Center [mm]

- Inside Diameter [mm] 248
- Flange Inside Diameter [mm] 209
 - Flange Thickness [mm] 5.5



9 prempo





P/N 09.8673.13/23

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
17	Air Gap [mm]
7	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]
209	Flange Inside Diameter [mm]

Flange Thickness [mm] 8

P/N 09.9306.11/21

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
17	Air Gap [mm]
7.4	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]
209	Flange Inside Diameter [mm]
8	Flange Thickness [mm]







355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
17	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]

- Flange Inside Diameter [mm] 209
 - Flange Thickness [mm] 8

P/N 09.A027.13/23

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
20	Air Gap [mm]
	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]
209	Flange Inside Diameter [mm]
8	Flange Thickness [mm]







Diameter [mm]	355
Thickness [mm]	32
Annulus [mm]	53.5
Air Gap [mm]	20
Weight [Kg]	6.2

- Ventilation pioli
- Offset [mm] 18.5
- Number of Fixings 10
- Mounting Hole Center [mm] 233
 - Inside Diameter [mm] 248
- Flange Inside Diameter [mm] 217
 - Flange Thickness [mm] 8

P/N XA2.91.34/35

TECHNICAL SPECIFICATION

Flange

355	Diameter [mm]
32	Thickness [mm]
53.5	Annulus [mm]
20	Air Gap [mm]
6.3	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]
209	Flange Inside Diameter [mm]

Flange Thickness [mm] 8



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P/N 09.9404.12/22

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
60.5	Annulus [mm]
17	Air Gap [mm]
8.14	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
219	Mounting Hole Center [mm]
234	Inside Diameter [mm]
196	Flange Inside Diameter [mm]
8	Flange Thickness [mm]

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P/N 09.9306.30/40

TECHNICAL SPECIFICATION

355	Diameter [mm]
32	Thickness [mm]
64	Annulus [mm]
17	Air Gap [mm]
8.35	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
210	Mounting Hole Center [mm]
227	Inside Diameter [mm]
187	Flange Inside Diameter [mm]
8	Flange Thickness [mm]





P/N 09.9306.50/60

TECHNICAL SPECIFICATION

Diameter [mm]	355
Thickness [mm]	32
Annulus [mm]	64
Air Gap [mm]	17
Weight [Kg]	8.4
Ventilation	72 vanes
Ventilation Offset [mm]	72 vanes 18.5
Ventilation Offset [mm] Number of Fixings	72 vanes 18.5 10
Ventilation Offset [mm] Number of Fixings Mounting Hole Center [mm]	72 vanes 18.5 10 210
Ventilation Offset [mm] Number of Fixings Mounting Hole Center [mm] Inside Diameter [mm]	72 vanes 18.5 10 210 227

- Flange Inside Diameter [mm] 187
 - Flange Thickness [mm] 8

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P/N 09.9306.14/24

TECHNICAL SPECIFICATION

355	Diameter [mm]
35	Thickness [mm]
53.5	Annulus [mm]
17	Air Gap [mm]
8.6	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
233	Mounting Hole Center [mm]
248	Inside Diameter [mm]
209	Flange Inside Diameter [mm]
8	Flange Thickness [mm]





370	Diameter [mm]
32	Thickness [mm]
47.5	Annulus [mm]
20	Air Gap [mm]
5.7	Weight [Kg]
48 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
258	Mounting Hole Center [mm]

- Inside Diameter [mm] 275
- Flange Inside Diameter [mm] 242
 - Flange Thickness [mm] 8

P/N 09.8528.55/65

TECHNICAL SPECIFICATION

Diameter [mm]	370
Thickness [mm]	35

- Annulus [mm] 55
 - Air Gap [mm] 17
 - Weight [Kg] 8.8
 - Ventilation 72 vanes
- Offset [mm] 18.5
- Number of Fixings 10
- Mounting Hole Center [mm] 245
 - Inside Diameter [mm] 260
- Flange Inside Diameter [mm] 221
 - Flange Thickness [mm] 8



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P/N 09.8528.51/61

TECHNICAL SPECIFICATION

375	Diameter [mm]
35	Thickness [mm]
57.5	Annulus [mm]
17	Air Gap [mm]
9.2	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
245	Mounting Hole Center [mm]
260	Inside Diameter [mm]
221	Flange Inside Diameter [mm]
8	Flange Thickness [mm]

P/N 09.8528.74/84

TECHNICAL SPECIFICATION

380	Diameter [mm]
32	Thickness [mm]
52.5	Annulus [mm]
17	Air Gap [mm]
7.9	Weight [Kg]
72 vanes	Ventilation
17.2	Offset [mm]
10	Number of Fixings
258	Mounting Hole Center [mm]
275	Inside Diameter [mm]
234.5	Flange Inside Diameter [mm]
8	Flange Thickness [mm]







P/N XA2.91.32/33

TECHNICAL SPECIFICATION

380	Diameter [mm]
32	Thickness [mm]
64.25	Annulus [mm]
20	Air Gap [mm]
7.7	Weight [Kg]
48 vanes	Ventilation
17.5	Offset [mm]
10	Number of Fixings
232	Mounting Hole Center [mm]
251.5	Inside Diameter [mm]
207	Flange Inside Diameter [mm]
8	Flange Thickness [mm]

P/N 09.A009.12/22

TECHNICAL SPECIFICATION

380	Diameter [mm]
34	Thickness [mm]
65	Annulus [mm]
20	Air Gap [mm]
9.46	Weight [Kg]
72 vanes	Ventilation
18.5	Offset [mm]
10	Number of Fixings
230	Mounting Hole Center [mm]
250	Inside Diameter [mm]
206.5	Flange Inside Diameter [mm]

Flange Thickness [mm] 8









Diameter [m	nm]	380
Thickness [m	nm]	35
Annulus [m	ım]	52.5
Air Gap [m	ım]	17
Weight [I	Kg]	9
Ventilat	ion	72 vanes
Offset [m	ım]	18.5
Number of Fixir	ngs	10
Mounting Hole Center [m	nm]	258
Inside Diameter [m	ım]	275
Flange Inside Diameter [m	nm]	234.5

Flange Thickness [mm] 8



DISC ASSEMBLIES

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FRONT ASSEMBLY



REAR ASSEMBLY



Car	Front (left/right)	Rear (left/right)	Description
Ferrari 360 Modena Ferrari 430 GT2	XA2.87.31/32		380x35mm (72vanes)
	XA2.87.33/34		380x32mm (72vanes)
Ferrari F430 Challenge G13		XA2.87.41/42	332x32mm (48vanes)
Porsche 996 RSR	XA0.74.71/72		380x35mm (72vanes)
	XA0.74.73/74		380x32mm (72vanes)
		XA0.74.81/82	355x32mm (48vanes)
Porsche 996 CUP	XA4.F2.11/12		350x34mm (72vanes)
		XA4.F2.21/22	330x28mm (48vanes)
Porsche 997 CUP	XA5.R7.11/12		380x34mm (72vanes)
		XA5.R7.21/22	350x28mm (72vanes)
	XA6.C9.11/12		380x32mm (72vanes)
Porsche 997 RSR	XA6.C9.13/14		380x35mm (72vanes)
		XA6.C9.21/22	355x32mm (72vanes)
Porsche 997 CUP/GRAND-AM	XA6.H7.21/22		380x32mm (72vanes)
		XA6.H7.31/32	355x32mm (72vanes)
F3 2008	XA6.S1.15/25		278x18mm (48vanes)
102000		XA6.S1.15/25	278x18mm (48vanes)
Mitsubishi Evo IX Gr.N	XA5.S5.31/32(Tarmac)		355x32mm (72 vanes)
	XA5.S5.51/52(Gravel)		300x30mm (48 vanes)
		XA5.S5.23/24	295x25,4mm (48vanes)
	XA7.G0.31/32(Tarmac)		355x32 (72 vanes)
Mitsubishi Evo X Gr.N	XA7.G0.21/22(Gravel)		300x32mm (48 vanes)
		XA7.G0.23/24	295x25,4mm (48 vanes)
CAST IRON DISC FIXINGS

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OVAL HOLES



ROUND HOLES





HEAVY DUTY













PAD FAMILY Type"132-H49"

TECHNICAL SPECIFICATION

P/N:	07.5139.19	Thickness[mm]:	16	Compound:	Ferodo DS3000	Pad Area [cm ²]:	60.1
P/N:	XA2.F7.09	Thickness[mm]:	16	Compound:	Ferodo PRO144	Pad Area [cm ²]:	58.6
P/N:	07.7869.81	Thickness[mm]:	26.5	Compound:	Ferodo DS1.11	Pad Area [cm ²]:	
P/N:	07.8619.60	Thickness[mm]:	26.5	Compound:	Hawk HT14	Pad Area [cm ²]:	60.1







CARBON DISCS AND PADS

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P/N 09.7843.11

TECHNICAL SPECIFICATION

Carbon Material	CCR300		
Diameter [mm]	380		1 1
Thickness [mm]	37		X
Annulus [mm]	53		
Ventilation holes [mm]	15		()
Weight [Kg]	3.15		
Number of Fixings	12	_	4.5
Mounting Hole Center [mm]	250	_	
Inside Diameter [mm]	274		
Flange Inside Diameter [mm]	231		Hentif
Flange Thickness [mm]	22		0000
Related Pads	07.7844.10	07.9076.20	07.9076.30



P/N 09.7843.21

TECHNICAL SPECIFICATION

terial CCR300	Carbon Material	
[mm] <mark>355</mark>	Diameter [mm]	
[mm] <mark>37</mark>	Thickness [mm]	
[mm] <mark>53</mark>	Annulus [mm]	
[mm] <mark>15</mark>	Ventilation holes [mm]	
[Kg] 2.8	Weight [Kg]	
kings 12	Number of Fixings	
[mm] 225	Mounting Hole Center [mm]	
[mm] 249	Inside Diameter [mm]	
[mm] 206	Flange Inside Diameter [mm]	
[mm] <mark>22</mark>	Flange Thickness [mm]	



Related Pads 07.7844.10 07.9076.20 07.9076.30



TECHNICAL SPECIFICATION

CCR300	Carbon Material
355	Diameter [mm]
35	Thickness [mm]
53	Annulus [mm]
15	Ventilation holes [mm]
2.7	Weight [Kg]
12	Number of Fixings
225	Mounting Hole Center [mm]
249	Inside Diameter [mm]
206	Flange Inside Diameter [mm]
22	Flange Thickness [mm]
07.9448.10	Related Pads



TECHNICAL SPECIFICATION

CER200	Carbon Material
380	Diameter [mm]
35	Thickness [mm]
53	Annulus [mm]
12	Ventilation holes [mm]
3,22	Weight [Kg]
12	Number of Fixings
250	Mounting Hole Center [mm]
274	Inside Diameter [mm]
231	Flange Inside Diameter [mm]
22	Flange Thickness [mm]



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Related Pads 07.9076.20 07.9076.10

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P/N XA6.M3.A3

TECHNICAL SPECIFICATION	
Carbon Material	CER200
Diameter [mm]	355
Thickness [mm]	35
Annulus [mm]	53
Ventilation holes [mm]	12
Weight [Kg]	2,92
Number of Fixings	12
Mounting Hole Center [mm]	225
Inside Diameter [mm]	249
Flange Inside Diameter [mm]	206
Flange Thickness [mm]	22
Related Pads	07.9076.



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P/N XA6.M3.B2

TECHNICAL SPECIFICATION

Carbon Material	CER200
Diameter [mm]	380
Thickness [mm]	32
Annulus [mm]	53
Ventilation holes [mm]	12
Weight [Kg]	2,85
Number of Fixings	12
Mounting Hole Center [mm]	250
Inside Diameter [mm]	274
Flange Inside Diameter [mm]	231
Flange Thickness [mm]	22
Related Pads	07.9076.10





P/N XA6.M3.B3

TECHNICAL SPECIFICATION

CER200	Carbon Material
355	Diameter [mm]
32	Thickness [mm]
53	Annulus [mm]
12	Ventilation holes [mm]
2,6	Weight [Kg]
12	Number of Fixings
250	Mounting Hole Center [mm]
274	Inside Diameter [mm]
231	Flange Inside Diameter [mm]
22	Flange Thickness [mm]

Related Pads 07.9076.10





CARBON DISC FIXING

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CARBON DISC FIXING



MASTER CYLINDERS & RESERVOIRS

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P/N 10.8687.10/13

STANDARD RESERVOIRS





P/N 10.8687.14/15

GRAN TOURING RESERVOIRS



10.8687.14/15



P/N X97.54.11/16

FRONT PIVOT FIXING MASTER CYLINDER





P/N XA2.L2.A7/F7 – XA3.G1.32/45

FRONT PIVOT FIXING WITH VERTICAL BEARING MASTER CYLINDER





P/N 10.9243.54/96

TWO BOLT FIXING MASTER CYLINDER





P/N 10.6815.16/97

SINGLE NUT FIXING MASTER CYLINDER





P/N XA6.S2.11/A4

FORGED MASTER CYLINDER





P/N XA7.B9.11/13

TWIN MASTER CYLINDER FOR HANDBRAKE





PEDAL BOX

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TOP MOUNTING PEDAL BOX



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132

TYPICAL BRAKE SYSTEMS

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BRAKE SYSTEM LAYOUT





F3

				Description	Q.ty	Part number	Comments
	^	Dies	Left	Ø 278x16x40 Pillar Cast Iron	1	09.8386.16	
	A	DISC	Right	Ø 278x16x40 Pillar Cast Iron	1	09.8386.16	
_	Р	Calinar	Left	P4. 34/38 2-pieces	1	XA4.10.01	
LN LN	Б	Caliper	Right	P4. 34/38 2-pieces	1	XA4.10.02	
L H	C	Pad	1 pad				
-	C	Fau	kit	Brembo Racing Pad RB-170	1	B08.16.170	
	D	D Bracket	Left				
			Right				
	E	Disc	Left	Ø 278x16x40 Pillar Cast Iron	1	09.8386.16	
			Right	\varnothing 278x16x40 Pillar Cast Iron	1	09.8386.16	
		Caliper	Left	P4. 34/38 2-pieces	1	XA4.10.03	
AR	•		Right	P4. 34/38 2-pieces	1	XA4.10.04	
RE	G) Dod	1 pad				
	u	Fau	kit	Brembo Racing Pad RB-170	1	B08.16.170	
	н	Bracket	Left				
			Right				
	Μ	Fro	nt	Brembo 19,05 mm	1	10.9243.74	
M/O	Ν	Rea	ar	Brembo 19,05 mm	1	10.9243.74	
-	0	Clutch		Brembo 17,46 mm	1	10.9243.54	

F3 2008

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 278x18	1	09.A261.11	Disc assemblies
	Α	DISC	Right	Ø 278x18	1	09.A261.21	XA6.S1.15/25
L	Р	Calinor	Left	P4. 30/36 monobloc	1	XA6.S0.01	
N	Б	Caliper	Right	P4. 30/36 monobloc	1	XA6.S0.02	
Ë	c	Pad	1 pad		-		
-	C	Fau	kit	Brembo Racing Pad RB-170		B10.16.170	
	п	Bracket	Left				
	U		Right				
	F	Disc	Left	Ø 278x18	1	09.A261.11	Disc assemblies
			Right	Ø 278x18	1	09.A261.21	XA6.S1.15/25
	E	Caliper	Left	P4. 30/36 monobloc	1	XA6.S0.03	
AR	Г		Right	P4. 30/36 monobloc	1	XA6.S0.04	
RE	G	G Pad	1 pad		-		
	G		kit	Brembo Racing Pad RB-170		B10.16.170	
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	From	nt	Brembo	1		
M/C	Ν	Rea	r	Brembo	1		
	0	Clute	ch	Brembo	1		



F3000

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 280x28x45 Cast Iron	1	09.5890.31	
	Α	DISC	Right	Ø 280x28x45 Cast Iron	1	09.5890.41	
_	Р	Calinar	Left	P4. 36/42 2-pieces	1	XA1.37.11	
	Б	Caliper	Right	P4. 36/42 2-pieces	1	XA1.37.12	
H H H	C	Pad	1 pad				
_	0	rau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	п	D Bracket	Left				
			Right				
	Е	Disc	Left	\varnothing 280x25.4x45 Pillar Cast Iron	1	09.5890.30	
			Right	\varnothing 280x25.4x45 Pillar Cast Iron	1	09.5890.40	
	F	Caliper	Left	P4. 36/42 2-pieces	1	XA1.37.13	
AR	•		Right	P4. 36/42 2-pieces	1	XA1.37.14	
R	G	B Dad	1 pad				
	5	rau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	н	Bracket	Left				
		DIACKEL	Right				
~	М	Froi	nt	Brembo 19,05 mm	1	10.6815.77	
M/C	Ν	Rea	ır	Brembo 20,64 mm	1	10.6815.87	
-	0	Clutch		Brembo 17,46 mm	1	10.6815.57	

F NIPPON

				Description	Q.ty	Part number	Comments
	۸	Diee	Left	Ø 280x28x45 Cast Iron	1	09.9021.31	
	Α	DISC	Right	Ø 280x28x45 Cast Iron	1	09. 9021.41	
L_	B	Caliner	Left	P4. 36/42 2-pieces	1	XA1.37.11	
N N	Б	Caliper	Right	P4. 36/42 2-pieces	1	XA1.37.12	
Ĩ	c	Pad	1 pad				
-	C	Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	п	Bracket	Left				
			Right				
	E	Disc	Left	\varnothing 280x28x45 Cast Iron	1	09.9021.31	
	-		Right	Ø 280x28x45 Cast Iron	1	09. 9021.41	
	F	Caliper	Left	P4. 36/42 2-pieces	1	XA1.37.13	
AR	Г		Right	P4. 36/42 2-pieces	1	XA1.37.14	
RE	G	G Pad	1 pad				
	G		kit	Brembo Racing Pad RB-170	1	B12.18.170	
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	From	nt	Brembo 19,05 mm	1	10.6815.77	
M/C	Ν	Rea	r	Brembo 20,64 mm	1	10.6815.87	
	0	Clute	ch	Brembo 17,46 mm	1	10.6815.57	

INDY PRO SERIES

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 280x28x45 Cast Iron	1	09.5890.31	
	Α	DISC	Right	Ø 280x28x45 Cast Iron	1	09.5890.41	
	D	Caliper	Left	P4. 36/42 2-pieces	1	XA1.37.11	
E	Р		Right	P4. 36/42 2-pieces	1	XA1.37.12	
H H H H	C	Pad	1 pad				
-	C	Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	\varnothing 280x25.4x45 Pillar Cast Iron	1	09.5890.30	
		DISC	Right	\varnothing 280x25.4x45 Pillar Cast Iron	1	09.5890.40	
	F	Caliper	Left	P4. 36/42 2-pieces	1	XA1.37.13	
AR	•		Right	P4. 36/42 2-pieces	1	XA1.37.14	
RE	G	Pad	1 pad				
	u	Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	н	Bracket	Left				
		Diacket	Right				
	М	Front		Brembo 19,05 mm	1	10.6815.77	
M	Ν	Rea	ır	Brembo 20,64 mm	1	10.6815.87	
	0	Clute	ch	Brembo 17,46 mm	1	10.6815.57	

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RENAULT WORLD SERIES

				Description	Q.ty	Part number	Comments
	•	Diac	Left				
	А	DISC	Right				
L	B	Colinar	Left	P4. 36/42 2-pieces	1	XA4.67.51	
	D	Callper	Right	P4. 36/42 2-pieces	1	XA4.67.52	
ËR	C	Pad	1 pad				
	Ŭ	1 44	kit				
	п	Bracket	Left				
	U		Right				
	Е	Disc	Left				
		DISC	Right				
	F	Caliper	Left	P4. 36/42 2-pieces	1	XA4.67.53	
AR	•		Right	P4. 36/42 2-pieces	1	XA4.67.54	
RE	G	Pad	1 pad				
	u	rau	kit				
	н	Bracket	Left				
	••	Diacket	Right				
	М	Froi	nt	Brembo 20,64 mm	1	10.9243.84	
M/C	Ν	Rea	ar	Brembo 20,64 mm	1	10.9243.84	
	0	Clutch		Brembo 17,46 mm	1	10.9243.54	



ASTON MARTIN DBR-9 (GT1 CATEGORY)

				Description	Q.ty	Part number	Comments
	^	Diag	Left	Ø 380x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	А	DISC	Right	Ø 380x37 CARBON CARBON	1	09.7843	Racing dealer
L	Р	Calinor	Left	P6.30/32/40 Monobloc.	1	XA3.02.11	
Z	D	Caliper	Right	P6.30/32/40 Monobloc.	1	XA3.02.12	
L R	<u> </u>	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
-	0	Fau	kit				
	п	Bracket	Left				
	U	Diackel	Right				
	Е	Disc	Left	Ø 380x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
		DISC	Right	Ø 380x37 CARBON CARBON	1	09.7843	Racing dealer
	-	Caliper	Left	P6.28/30/38 Monobloc.	1	XA4.F1.31	
AR	Г		Right	P6.28/30/38 Monobloc.	1	XA4.F1.32	
RE	G	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
	5	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	From	nt				
M/C	Ν	Rea	r				
	0	Clutch					

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LAMBORGHINI MURCIELAGO R-GT (GT1 CATEGORY)

				Description	Q.ty	Part number	Comments
	^	Dico	Left	Ø 380x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	~	DISC	Right	Ø 380x37 CARBON CARBON	1	09.7843	Racing dealer
L	в	Coliner	Left	P6.30/32/40 Monobloc.	1	XA3.02.11	
N N	Ъ	Callper	Right	P6.30/32/40 Monobloc.	1	XA3.02.12	
Ä	c	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
	U	i au	kit				
	п	Bracket	Left				
	U	Diacket	Right				
	F	Disc	Left	Ø 355x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	-	DISC	Right	Ø 355x37 CARBON CARBON	1	09.7843	Racing dealer
	E	Caliper	Left	P6.30/32/40 Monobloc.	1	XA3.02.11	
AR	•		Right	P6.30/32/40 Monobloc.	1	XA3.02.12	
RE	G	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
	u	rau	kit				
	н	Bracket	Left				
		Diacket	Right				
	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clutch					

MASERATI MC12 (GT1 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 380x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	A	DISC	Right	Ø 380x37 CARBON CARBON	1	09.7843	Racing dealer
	D	Coliner	Left	P6.28/30/38 Monobloc.	1	XA4.F1.11	
E	Б	Caliper	Right	P6.28/30/38 Monobloc.	1	XA4.F1.12	
L H	6	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076.20	
-	C	Fau	kit				
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	Ø 355x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
		DISC	Right	Ø 355x37 CARBON CARBON	1	09.7843	Racing dealer
	E	Caliper	Left	P6.28/30/38 Monobloc.	1	XA4.F1.11	
AR	Г		Right	P6.28/30/38 Monobloc.	1	XA4.F1.12	
RE	G	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076.20	
	u	Fau	kit				
	Ц	Brookot	Left				
	п	DIACKEL	Right				
0	Μ	Fro	nt	Brembo 17,46 mm	1	XA2.L2.A5	
M/C	Ν	Rea	ar	Brembo 17,46 mm	1	XA2.L2.A5	
_	0	Clutch		Brembo 17,46 mm	1	XA2.L2.A5	

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SALEEN S7-R (GT1 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 380x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	A	DISC	Right	Ø 380x37 CARBON CARBON	1	09.7843	Racing dealer
L_	B	Coliner	Left	P6.30/32/40 Monobloc.	1	XA3.02.11	
N N	Ъ	Caliper	Right	P6.30/32/40 Monobloc.	1	XA3.02.12	
ËRC	c	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
-	0	Fau	kit				
	п	Bracket	Left				
	D	Diacket	Right				
	F	Disc	Left	Ø 355x37 CARBON CARBON	1	09.7843	Find p.n. to Brembo
	-	DISC	Right	Ø 355x37 CARBON CARBON	1	09.7843	Racing dealer
	F	Caliper	Left	P6.30/32/40 Monobloc.	1	XA3.02.11	
AR	•		Right	P6.30/32/40 Monobloc.	1	XA3.02.12	
RE	G	Pad	1 pad	CARBON CARBON th. 31,5mm	4	07.9076	
	G	Fau	kit				
	ы	Bracket	Left				
		Diacket	Right				
~	М	Fro	nt				
M/C	Ν	Rea	r				
	0	Clutch					

FERRARI 430 BERLINETTA (GT2/GT3 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diaa	Left	Ø 380x32 72 vanes	1	09.8528.74	Disc assemblies:
	A	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	XA2.87.33/34
L_	D	Caliper	Left	P6.28/30/38 Monobloc.	1	XA4.F1.01	
E	D		Right	P6.28/30/38 Monobloc.	1	XA4.F1.02	
Ä	C	Pad	1 pad		-		
-	C	Pau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diacket	Right				
	F	Disc	Left	Ø 332x32 48 vanes	1	09.8666.70	Disc assemblies:
	-	DISC	Right	Ø 332x32 48 vanes	1	09.8666.80	XA2.87.41/42
	F	Caliner	Left	P4.28/36 2 pcs.	1	XA2.E7.13	
AR	•	Caliper	Right	P4.28/36 2 pcs.	1	XA2.E7.14	
RE	G	Pad	1 pad				
	u	Fau	kit	Brembo Racing Pad RB-170	1	B13.26.170	
	н	Bracket	Left				
		Diacket	Right				
0	Μ	Fro	nt	Brembo 19,05 mm	1	10.9243.74	
M/C	Ν	Rea	ar	Brembo 17,46 mm	1	10.9243.54	
	0	Clutch		Brembo 17,46 mm	1	10.9243.54	

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PORSCHE 996 RSR (GT2 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diag	Left	Ø 380x32 72 vanes	1	09.8528.74	Disc assemblies:
	A	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	XA0.74.73/74
L_	B	Caliper	Left	P6.28/30/38 Monobloc.	1	XA4.F1.01	
N N	D		Right	P6.28/30/38 Monobloc.	1	XA4.F1.02	
ËRC	С	Pad	1 pad				
-		Fau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diackei	Right				
	F	Disc	Left	\varnothing 355x32 72 vanes	1	09.9306.11	Disc assemblies:
	-	DISC	Right	Ø 355x32 72 vanes	1	09.9306.21	XA0.74.81/82
	F	Caliper	Left	P4.28/36 2 pcs.	1	XA2.E7.13	
AR	•		Right	P4.28/36 2 pcs.	1	XA2.E7.14	
RE	G	Pad	1 pad				
	9	Fau	kit	Brembo Racing Pad RB-170	1	B13.26.170	
	ы	Bracket	Left				
	п	DIACKEL	Right				
0	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clutch					

PORSCHE 997 RSR (GT2 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 380x35 72 vanes	1	09.8528.78	Disc assemblies:
	A	DISC	Right	Ø 380x35 72 vanes	1	09.8528.88	XA6.C9.13/14
	D	Caliper	Left	P6.28/30/38 Monobloc.	1	XA4.F1.01	
Γ	D		Right	P6.28/30/38 Monobloc.	1	XA4.F1.02	
ЦЦ Ц	C	Pad	1 pad				
-	C	Pau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	Ø 355x32 72 vanes	1	09.9306.11	Disc assemblies:
		DISC	Right	Ø 355x32 72 vanes	1	09.9306.21	XA6.C9.21/22
	F	Caliper	Left	P4.28/36 2 pcs.	1	XA2.E7.13	
AR	F		Right	P4.28/36 2 pcs.	1	XA2.E7.14	
RE	G	Pad	1 pad				
	a	Fau	kit	Brembo Racing Pad RB-170	1	B13.26.170	
	ы	Bracket	Left				
		DIACKEL	Right				
	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

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PORSCHE CUP 2008 (GT3 CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diag	Left	Ø 380x32 72 vanes	1	09.8528.74	Disc assemblies:
	A	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	XA6.H7.21/22
L_	B	Caliper	Left	P6.28/30/38 Monobloc.	1	XA6.H7.01	
N N	D		Right	P6.28/30/38 Monobloc.	1	XA6.H7.02	
ËRC	С	Pad	1 pad				
-		Fau	kit	Brembo Racing Pad RB-170	1	B24.22.170	
	п	Bracket	Left				
	U	Diacket	Right				
	F	Disc	Left	\varnothing 355x32 72 vanes	1	09.9306.11	Disc assemblies:
	-	DISC	Right	Ø 355x32 72 vanes	1	09.9306.21	XA6.H7.31/32
	F	Caliper	Left	P4.28/36 2 pcs.	1	XA6.H7.13	
AR	•		Right	P4.28/36 2 pcs.	1	XA6.H7.14	
RE	G	Pad	1 pad				
	9	Fau	kit	Brembo Racing Pad RB-170	1	B13.22.170	
	ы	Bracket	Left				
	п	DIACKEL	Right				
0	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clutch					

ASCARI KZ1-R (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	•	Diaa	Left	Ø 380x32 72 vanes	1	09.8528.74	Dollo modo by Accori
	Α	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	bells made by Ascan
L	Р	Calinar	Left	P6.28/30/38 Monobloc.	1	XA4.F1.01	
N	D	Caliper	Right	P6.28/30/38 Monobloc.	1	XA4.F1.02	
Ä	C	Pad	1 pad		-		
	C	rau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	Ø 355x32 72 vanes	1	09.9306.11	Bells made by Ascari
		DISC	Right	Ø 355x32 72 vanes	1	09.9306.21	Dell's made by Ascan
	F	Caliper	Left	P4.38/42 2 pcs.	1	XA2.E7.03	
AR	Г		Right	P4.38/42 2 pcs.	1	XA2.E7.04	
RE	G	Dad	1 pad				
	G	Fau	kit	Brembo Racing Pad RB-170	1	B13.26.170	
	ы	Bracket	Left				
		DIACKEL	Right				
	М	Froi	nt				
M/C	Ν	Rea	r				
	0	Clutch					

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ASTON MARTIN DBRS-9 (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 380x32 72 vanes	1	09.8528.74	Bells made by
	Α	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	Prodrive
L	B	Calinar	Left	-	1	CP5260	
N N	D	Callper	Right	-	1	CP5260	
Ä	c	Pad	1 pad				
	C	Fau	kit	Brembo Racing Pad RB-170	1	B51.25.170	
	п	Bracket	Left				
	U	Diacket	Right				
	F	Disc	Left	Ø 313x25,4 48 vanes	1	09.7277.36	Bells made by
		DISC	Right	Ø 313x25,4 48 vanes	1	09.7277.46	Prodrive
	F	Caliper	Left	P4.30/36 2 pcs.	1	X98.A8.43	
AR	Г		Right	P4.30/36 2 pcs.	1	X98.A8.44	
RE	G	Pad	1 pad				
	G	Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	From	nt				
M/C	Ν	Rea	ır				
	0	Clute	ch				
DODGE VIPER COMPETITION COUPE' (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	•	Disc	Left	Ø 380x35 72 vanes	1	09.8528.78	Pollo modo by Oroso
	A		Right	Ø 380x35 72 vanes	1	09.8528.88	Bells made by Oreca
	Р	Coliner	Left	P6.30/32/40 Monobloc.	1	XA3.02.31	
۲ <u>Σ</u>	D	Callper	Right	P6.30/32/40 Monobloc.	1	XA3.02.31	
L R	C	Pad	1 pad		-		
-	U	Fau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diackei	Right				
	Е	Disc	Left	Ø 355x32 48 vanes	1	XA2.91.34	Bells made by Oreca
		DISC	Right	Ø 355x32 48 vanes	1	XA2.91.35	Dell's made by Oreca
	F	Caliper	Left	P4.38/42 2 pcs.	1	20.5272.12	
AR	ſ		Right	P4.38/42 2 pcs.	1	20.5272.22	
RE	G	Pad	1 pad		-		
	G	Fau	kit	Brembo Racing Pad RB-170	1	B15.17.170	
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	Froi	nt				
M/C	Ν	Rea	ır 🛛				
	0	Clute	ch				

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LAMBORGHINI GALLARDO (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	^	Diso	Left	Ø 375x35 72 vanes	1	09.8528.51	Bells made by
	~	DISC	Right	Ø 375x35 72 vanes	1	09.8528.61	Reiter Engineering
	B	Caliper	Left	P8.28/32 Monobloc	1	20.8643.23/28	
Z	Ъ		Right	P8.28/32 Monobloc	1	20.8643.23/29	
H H H H	c	Pad	1 pad	Ferodo DS3000 th. 16,7mm	4	07.9312.46/47	
-	C	Fau	kit	Ferodo DS3000 th. 16,7mm	1	107.9312.46	
	п	Bracket	Left				
	U	Diackel	Right				
	Е	Disc	Left	Ø 332x32 48 vanes	1	09.8666.70	Bells made by
		DISC	Right	Ø 332x32 48 vanes	1	09.8666.80	Reiter Engineering
	F	Caliper	Left	P4.38/44 2 pcs.	1	20.8644.10/22	
AR	•		Right	P4.38/44 2 pcs.	1	20.8644.10/23	
ВШ	G	Pad	1 pad	Ferodo FM1000 th. 18mm	4	07.4865.80	
	u	Fau	kit	Ferodo FM1000 th. 18mm	1	107.4865.80	
	н	Bracket	Left				
		Diacket	Right				
0	М	Front					
M/C	Ν	Rea	ır				
	0	Clut	ch				

MASERATI LIGHT (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	^	Diaa	Left	Ø 370x35 72 vanes	1	09.8528.55	Disc assemblies:
	A	DISC	Right	Ø 370x35 72 vanes	1	09.8528.65	XA2.86.11/12
L	Р	Calinar	Left	P6.30/32/40 Monobloc.	1	XA2.86.83	
N	Б	Callper	Right	P6.30/32/40 Monobloc.	1	XA2.86.84	
L R	C	Pad	1 pad		-		
-	0	Pad	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U	Diackei	Right				
	Е	Disc	Left	Ø 313x25,4 48 vanes	1	09.7277.36	Disc assemblies:
		DISC	Right	Ø 313x25,4 48 vanes	1	09.7277.46	XA2.86.21/22
	F	Caliper	Left	P4.26/30 2 pcs.	1	XA2.86.31	
AR	Г		Right	P4.26/30 2 pcs.	1	XA2.86.32	
RE	G	Pad	1 pad		-		
	9	Fau	kit	Brembo Racing Pad RB-170	1	B09.20.170	
	ы	Bracket	Left				
		DIACKEL	Right				
	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

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VENTURI HERITAGE (GT3 Homologation)

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 380x32 72 vanes	1	09.8528.74	Bells made by
	Α	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	Venturi
L	B	Caliner	Left	P6.28/30/38 Monobloc.	1	XA4.F1.01	
N N	D	Caliper	Right	P6.28/30/38 Monobloc.	1	XA4.F1.02	
ËRC	С	Pad	1 pad		-		
-		Fau	kit	Brembo Racing Pad RB-170	1	B24.29.170	
	п	Bracket	Left				
	U		Right				
	Е	Disc	Left	Ø 355x32 48 vanes	1	09.8673.13	Bells made by
		DISC	Right	Ø 355x32 48 vanes	1	09.8673.23	Venturi
	F	Caliper	Left	P4.36/40 Monobloc	1	X9.060.51	
AR	•		Right	P4.36/40 Monobloc	1	X9.060.52	
RE	G	Pad	1 pad		-		
	u	Fau	kit	Brembo Racing Pad RB-170	1	B18.26.170	
	н	Bracket	Left				
		Diacket	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clutch					

PORSCHE 996 CUP (CUP CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 350x34 72 vanes	1	09.9306.10	Disc assemblies:
	A	DISC	Right	Ø 350x34 72 vanes	1	09.9306.10	XA4.F2.11/12
L	Р	Calinar	Left				
No.	В	Caliper	Right				
ËRC	C	Pad	1 pad				
	0	T du	kit				
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	Ø 330x28 72 vanes	1	09.8667.50	Disc assemblies:
		DISC	Right	Ø 330x28 72 vanes	1	09.8667.60	XA4.F2.21/22
	F	Caliper	Left				
AR	•		Right				
RE	G	Pad	1 pad				
	u	Fau	kit				
	н	Bracket	Left				
		Diackei	Right				
0	Μ	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

() brembo

PORSCHE 997 CUP (CUP CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 380x34 72 vanes	1	09.A009.12	Disc assemblies:
	~	DISC	Right	Ø 380x34 72 vanes	1	09.A009.12	XA5.R7.11/12
L_	B	Caliper	Left	P6.28/32/36 Monobloc.	1	20.8786.61	
N N	Ъ		Right	P6.28/32/36 Monobloc.	1	20.8786.62	
μŭ	C	Pad	1 pad				
-	U	i au	kit				
	п	Bracket	Left				
	U	Diackel	Right				
	Е	Disc	Left	Ø 350x28 72 vanes	1	09.9306.12	Disc assemblies:
		DISC	Right	Ø 350x28 72 vanes	1	09.9306.22	XA5.R7.21/22
	F	Caliper	Left	P4.34/34 Monobloc.	1	20.9725.61	
AR	•		Right	P4.34/34 Monobloc.	1	20.9725.62	
RE	G	Pad	1 pad				
	G	Fau	kit				
	ы	Bracket	Left				
		Diacket	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

PORSCHE 997 CUP (GRAND-AM CATEGORY)

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 380x32 72 vanes	1	09.8528.74	Disc assemblies:
	A	DISC	Right	Ø 380x32 72 vanes	1	09.8528.84	XA6.H7.21/22
	D	Ooliner	Left	P6.28/30/38 Monobloc.	1	XA6.H7.01	
Γ	Б	Caliper	Right	P6.28/30/38 Monobloc.	1	XA6.H7.02	
L H	6	Pad	1 pad				
-	C	Fau	kit				
	п	Bracket	Left				
	U	Diackel	Right				
	Е	Disc	Left	Ø 355x32 72 vanes	1	09.9306.11	Disc assemblies:
		DISC	Right	Ø 355x32 72 vanes	1	09.9306.21	XA6.H7.31/32
	E	Caliper	Left	P4.28/36 2 pcs.	1	XA6.H7.13	
AR	Г		Right	P4.28/36 2 pcs.	1	XA6.H7.14	
RE	G	Pad	1 pad				
	ŭ	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
0	Μ	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clute	ch				

(S) brembo

TYPICAL DAYTONA PROTOTYPE (GRAND-AM CATEGORY)

				Description	Q.ty	Part number	Comments
	۸	Dico	Left	Ø 355x32 48 vanes	1	09.A026.13	
	A	DISC	Right	Ø 355x32 48 vanes	1	09.A027.13	
L	в	Coliner	Left	P6.28/30/38 Monobloc.	1	XA6.61.01	
N N	Ъ	Callper	Right	P6.28/30/38 Monobloc.	1	XA6.61.02	
ËR	C	Pad	1 pad				
	U	i au	kit				
	п	Bracket	Left				
	U	Diacket	Right				
	F	Disc	Left	\varnothing 328x28 48 vanes	1	09.9226.10	
	-	DISC	Right	\varnothing 328x28 48 vanes	1	09.9226.20	
	F	Caliper	Left	P4.36/40 Monobloc	1	X9.060.53	
AR	•		Right	P4.36/40 Monobloc	1	X9.060.54	
RE	G	Dad	1 pad				
	G	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
~	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clute	ch				



MITSUBISHI EVO 9 Gr.N Gravel

				Description	Q.ty	Part number	Comments
	•	Diao	Left	Ø 300x30 60 vanes	1	09.8647.12	Disc assemblies:
	A	DISC	Right	Ø 300x30 60 vanes	1	09.8647.22	XA5.S5.51/52
L_	Р	Caliper	Left	P4.38/44 Monobloc.	1	XA5.T0.03	
Z	Б		Right	P4.38/44 Monobloc.	1	XA5.T0.04	
ЦЧ.	C	Pad	1 pad		-		
-	C	rau	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	п	Bracket	Left	Bracket	1	XA5.S5.43	
	U	Бгаскеі	Right	Bracket	1	XA5.S5.43	
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.12	Disc assemblies:
		DISC	Right	\varnothing 295x25,4 48 vanes	1	09.7277.22	XA5.S5.23/24
	F	Caliper	Left	P4.26/30	1	XA3.G2.11	
AR	Г		Right	P4.26/30	1	XA3.G2.12	
ВЩ	6	Dad	1 pad		-		
	G	Fau	kit	Brembo Racing Pad RB-170	1	B09.20.170	
	ы	Procket	Left	Bracket	1	XA5.S5.14	
	п	DIACKEL	Right	Bracket	1	XA5.S5.14	
0	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clut	ch				

MITSUBISHI EVO 9 Gr.N Tarmac

				Description	Q.ty	Part number	Comments
	•	Diee	Left	Ø 355x32 72 vanes	1	09.9306.30	Disc assemblies:
	Α	DISC	Right	Ø 355x32 72 vanes	1	09.9306.40	XA5.S5.31/32
	B	Caliper	Left	P4.38/44 Monobloc.	1	XA5.T0.03	
Z	D		Right	P4.38/44 Monobloc.	1	XA5.T0.04	
H H H H	C	Pad	1 pad		-		
	U	i au	kit	Brembo Racing Pad RB-170	1	B19.17.170	
	п	Bracket	Left	Bracket	1	XA5.S5.42	,
	U	Diacket	Right	Bracket	1	XA5.S5.42	
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.12	Disc assemblies:
			Right	Ø 295x25,4 48 vanes	1	09.7277.22	XA5.S5.23/24
	E	Caliper	Left	P4.26/30	1	XA3.G2.11	,
AR	•		Right	P4.26/30	1	XA3.G2.12	
ВШ	G	Pad	1 pad		-		
	u	Fau	kit	Brembo Racing Pad RB-170	1	B09.20.170	
	н	Bracket	Left	Bracket	1	XA5.S5.14	
		Diacket	Right	Bracket	1	XA5.S5.14	
	М	Froi	nt				
M/C	Ν	Rea	ır				
	0	Clute	ch				



MITSUBISHI EVO 10 Gr.N Gravel

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 300x30 60 vanes	1	09.8647.13	Disc assemblies:
	A	DISC	Right	Ø 300x30 60 vanes	1	09.8647.23	XA7.G0.21/22
L	Р	Caliper	Left	P4.38/44 Monobloc.	1	XA5.T0.03	
Z	D		Right	P4.38/44 Monobloc.	1	XA5.T0.04	
ËRC	C	Pad	1 pad		-		
	U	i au	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	п	Bracket	Left	Bracket	1	XA7.G0.43	
	U	Diacket	Right	Bracket	1	XA7.G0.43	
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.09	Disc assemblies:
		DISC	Right	\varnothing 295x25,4 48 vanes	1	09.7277.19	XA7.G0.23/24
	E	Caliper	Left	P4.26/30	1	XA7.G0.11	
AR	Г		Right	P4.26/30	1	XA7.G0.12	
ВЕ	C	Ded	1 pad		-		
	G	Fau	kit	Brembo Racing Pad RB-170	1	B09.20.170	
	ш	Procket	Left				
		Diackei	Right				
	М	Froi	nt				
M/C	Ν	Rea	ar				
	0	Clutch					

MITSUBISHI EVO 10 Gr.N Tarmac

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 355x32 72 vanes	1	09.9306.31	Disc assemblies:
	Α	DISC	Right	Ø 355x32 72 vanes	1	09.9306.41	XA7.G0.31/32
_	B	Caliper	Left	P4.38/44 Monobloc.	1	XA5.T0.03	
Z	Р		Right	P4.38/44 Monobloc.	1	XA5.T0.04	
H H H H	Ċ	Pad	1 pad		-		
-	C	rau	kit	Brembo Racing Pad RB-170	1	B19.17.170	
	п	Bracket	Left	Bracket	1	XA7.G0.42	
	U	Diacket	Right	Bracket	1	XA7.G0.42	
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.09	Disc assemblies:
		DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.19	XA7.G0.23/24
	F	Caliper	Left	P4.26/30	1	XA7.G0.11	
AR	•		Right	P4.26/30	1	XA7.G0.12	
ВЕ	6	Dad	1 pad		-		
	G	Fau	kit	Brembo Racing Pad RB-170	1	B09.20.170	
	ы	Bracket	Left				
	п	Diackel	Right				
	М	Froi	nt				
M/O	Ν	Rea	r				
	0	Clute	ch				



FIAT PUNTO S1600 Gravel

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 300x25,4 48 vanes	1	09.7277.13	
	Α	DISC	Right	Ø 300x25,4 48 vanes	1	09.7277.23	
_	Р	Caliper	Left	P4.36/42 Monobloc.	1	XA0.80.43	
E	Б		Right	P4.36/42 Monobloc.	1	XA0.80.44	
L H H	С	Pad	1 pad	-	-	-	
-		Fau	kit	Brembo Racing Pad RB-170	1	B13.16.170	
	D	Bracket	Left				
		Diacket	Right				
	Е	Disc	Left	Ø 278x6,5	1	X95.50.60	
			Right	Ø 278x6,5	1	X95.50.60	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	Г		Right	P2.38	1	X97.24.01	
RE	G	Pad	1 pad	Ferodo DS2000	4	07.1715.50	
	G	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
0	М	Front			1	10.6815	
M/C	Ν	Rea	ar		1	10.6815	
	0	Clut	ch		1	10.6815	

FIAT PUNTO S1600 Tarmac

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 355x28	1	09.5759.17	
	Α	DISC	Right	Ø 355x28	1	09.5759.27	
L_	B	Colinar	Left	P4.36/42 Monobloc.	1	XA0.80.43	
N N	Б	Callper	Right	P4.36/42 Monobloc.	1	XA0.80.44	
ËRC	С	Pad	1 pad	-	-	-	
-		Fau	kit	Brembo Racing Pad RB-170	1	B13.16.170	
	п	Bracket	Left				
	U	Diackei	Right				
	F	Disc	Left	Ø 278x6,5	1	X95.50.60	
	-		Right	Ø 278x6,5	1	X95.50.60	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	•		Right	P2.38	1	X97.24.01	
RE	G	Pad	1 pad	Ferodo DS2000	4	07.1715.50	
	9	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
	М	Fro	nt		1	10.6815	
M/C	Ν	Rear			1	10.6815	
	0	Clut	ch		1	10.6815	



PEUGEOT 206 S1600 Gravel

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 295x25,4 48 vanes	1	09.7277.12	
	А	DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.22	
	D	Caliper	Left	P4.36/42 Monobloc.	1	XA0.80.53	
E	P		Right	P4.36/42 Monobloc.	1	XA0.80.54	
L H	Ċ	Pad	1 pad				
-	0	Pau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	D	Bracket	Left				
		Diacket	Right				
	Е	Disc	Left	Ø 278x6,4	1	08.4695.43	
			Right	Ø 278x6,4	1	08.4695.43	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	•		Right	P2.38	1	X97.24.01	
RE	G	Pad	1 pad	Ferodo DS2000	4	07.1715.50	
	9	Fau	kit				
	н	Bracket	Left				
	••	Diacket	Right				
0	М	Froi	nt		1	10.9243	
M	Ν	Rea	ır		1	10.9243	
	0	Clute	ch		1	10.9243	

PEUGEOT 206 S1600 Tarmac

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 345x28 48 vanes	1	09.5759.36	
	А	DISC	Right	Ø 345x28 48 vanes	1	09.5759.46	
	P	Caliper	Left	P4.36/42 Monobloc.	1	XA0.80.53	
Z	D		Right	P4.36/42 Monobloc.	1	XA0.80.54	
l H	C	Pad	1 pad				
-	0	Pau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	п	Bracket	Left				
	U	Diackei	Right				
	Е	Disc	Left	Ø 278x6,4	1	08.4695.43	
		DISC	Right	Ø 278x6,4	1	08.4695.43	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	•		Right	P2.38	1	X97.24.01	
RE	G	Pad	1 pad	Ferodo DS2000	4	07.1715.50	
	9	Fau	kit				
	н	Bracket	Left				
		Diacket	Right				
0	М	Fro	nt		1	10.9243	
M/C	Ν	Rea	ır		1	10.9243	
	0	Clut	ch		1	10.9243	



SUZUKI IGNIS/SWIFT S1600 Gravel

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 300x25,4 48 vanes	1	09.7277.13	Alternative:
	A	DISC	Right	Ø 300x25,4 48 vanes	1	09.7277.23	09.8380.18/28
L	Р	Caliper	Left	P4.36/42 Monobloc.	1	XA0.80.43	
N	D		Right	P4.36/42 Monobloc.	1	XA0.80.44	
ËRC	C	Pad	1 pad	-	-	-	
-	C	Pau	kit	Brembo Racing Pad RB-170	1	B13.16.170	
	п	Bracket	Left				
	ע		Right				
	Е	Disc	Left	Ø 278x6,5	1	X95.50.60	Alternative:
			Right	Ø 278x6,5	1	X95.50.60	08.4695.43
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	•		Right	P2.38	1	X97.24.01	
RE	G	Dad	1 pad	Ferodo DS2000	4	07.1715.50	
	u	rau	kit				
	ы	Bracket	Left				
		Diacket	Right				
	М	Froi	nt				
M/C	Ν	Rea	nr 🔤				
	0	Clute	ch				

SUZUKI IGNIS S1600 Tarmac

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 355x28 48 vanes	1	09.5759.17	
	A	DISC	Right	Ø 355x28 48 vanes	1	09.5759.27	
	B	Caliper	Left	P4.36/42 Monobloc.	1	XA0.80.43	
Z	D		Right	P4.36/42 Monobloc.	1	XA0.80.44	
ËR	C	Pad	1 pad				
-	C	Pad	kit	Brembo Racing Pad RB-170	1	B13.16.170	
	D	Bracket	Left				
		Diacket	Right				
	Е	Disc	Left	Ø 278x6,5	1	X95.50.60	
		DISC	Right	Ø 278x6,5	1	X95.50.60	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR	•		Right	P2.38	1	X97.24.01	
ВШ	G	Pad	1 pad	Ferodo DS2000	4	07.1715.50	
	G	Fau	kit				
	ы	Bracket	Left				
		Diackel	Right				
0	М	Froi	nt				
M/C	Ν	Rea	ar				
	0	Clute	ch				



PEUGEOT 207 S2000 Gravel

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 295x25,4 48 vanes	1	09.7277.12	
	А	DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.22	
L	Р	Ooliner	Left	P4.38/44 Monobloc.	1	XA6.E9.03	
N	Б	Caliper	Right	P4.38/44 Monobloc.	1	XA6.E9.04	
ËRC	C	Pad	1 pad				
	0	i au	kit				
	D	Bracket	Left				
		Diacket	Right				
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.12	
		DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.22	
	F	Caliper	Left	P4.38/44 Monobloc.	1	XA6.E9.03	
AR	•		Right	P4.38/44 Monobloc.	1	XA6.E9.04	
RE	G	Pad	1 pad				
	5	Fau	kit				
	н	Bracket	Left				
		Diacket	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

PEUGEOT 207 S2000 Tarmac

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 355x32 48 vanes	1	09.A026.13	
	А	DISC	Right	Ø 355x32 48 vanes	1	09.A026.23	
L_	B	Caliper	Left	P4.38/44 Monobloc.	1	XA6.E9.03	Special radiators
N N	Ъ		Right	P4.38/44 Monobloc.	1	XA6.E9.04	needed
ËRC	С	Pad	1 pad				
-		Fau	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	п	Bracket	Left				
	D	Diacket	Right				
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.12	,
		Disc	Right	Ø 295x25,4 48 vanes	1	09.7277.22	
	F	Caliper	Left	P4.38/44 Monobloc.	1	XA6.E9.03	
AR	•		Right	P4.38/44 Monobloc.	1	XA6.E9.04	
RE	G	Pad	1 pad				
	9	Fau	kit				
	н	Bracket	Left				
		Diacket	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				



FIAT GRANDE PUNTO S2000 Gravel

				Description	Q.ty	Part number	Comments
	^	Diac	Left	Ø 300x28 60 vanes	1	09.9021.18	
	Α	DISC	Right	Ø 300x28 60 vanes	1	09.9021.28	
L_	Р	Colinar	Left	P4.38/44 Monobloc.	1	XA5.09.03	
Γ	D	Caliper	Right	P4.38/44 Monobloc.	1	XA5.09.04	
ЦЧ.	C	Pad	1 pad				
-	0	Pau	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	D	Bracket	Left				
		Diackei	Right				
	Е	Disc	Left	Ø 300x28 60 vanes	1	09.9021.18	
		DISC	Right	Ø 300x28 60 vanes	1	09.9021.28	
	F	Caliper	Left	P4.38/44 Monobloc.	1	XA5.09.03	
AR	Г		Right	P4.38/44 Monobloc.	1	XA5.09.04	
RE	G	Pad	1 pad				
	9	Fau	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	н	Bracket	Left				
		DIACKEL	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

FIAT GRANDE PUNTO S2000 Tarmac

				Description	Q.ty	Part number	Comments
	•	Diaa	Left	Ø 355x32 72 vanes	1	09.9306.50	
	A	DISC	Right	Ø 355x32 72 vanes	1	09.9306.60	
L_	B	Caliper	Left	P4.38/44 Monobloc.	1	XA5.09.03	
Z	Б		Right	P4.38/44 Monobloc.	1	XA5.09.04	
ËRC	С	Pad	1 pad				
-		Fau	kit	Brembo Racing Pad RB-170	1	B19.17.170	
	п	Bracket	Left				
	D	Druoket	Right				
	Е	Disc	Left	Ø 300x28 60 vanes	1	09.9021.18	
		DISC	Right	\varnothing 300x28 60 vanes	1	09.9021.28	
	F	Caliper	Left	P4.38/44 Monobloc.	1	XA5.09.03	
AR	•		Right	P4.38/44 Monobloc.	1	XA5.09.04	
RE	G	Pad	1 pad				
	ŭ	T du	kit	Brembo Racing Pad RB-170	1	B18.17.170	
	н	Bracket	Left				
	••	Diacket	Right				
0	Μ	Froi	nt				
M	Ν	Rea	ır				
	0	Clute	ch				



PEUGEOT 307 WRC Gravel

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 295x25,4 48 vanes	1	09.7277.12	Alternative:
	А	DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.22	.16/26
L_	Р	Caliper	Left	P4.36/42 Monobloc.	1	XA2.E6.G3	
Γ	D		Right	P4.36/42 Monobloc.	1	XA2.E6.G4	
ËRC	С	Pad	1 pad				
-		Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	D	Bracket	Left				
		Diackel	Right				
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	09.7277.12	Alternative:
		DISC	Right	Ø 295x25,4 48 vanes	1	09.7277.22	.16/26
	E	Caliper	Left	P4.30/36 Monobloc.	1	XA2.E6.H3	
AR	•		Right	P4.30/36 Monobloc.	1	XA2.E6.H4	
RE	G	Pad	1 pad				
	u	Fau	kit	Brembo Racing Pad RB-170	1	B12.18.170	
	н	Bracket	Left				
		Diackel	Right				
0	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				

PEUGEOT 307 WRC Tarmac

				Description	Q.ty	Part number	Comments
	^	Diac	Left	Ø 370x32 72 vanes	1	XA1.H1.04	
	A	DISC	Right	Ø 370x32 72 vanes	1	XA1.H1.05	
L_	B	Caliper	Left	P8.26/32 Monobloc.	1	X99.D0.13	
N N	D		Right	P8.26/32 Monobloc.	1	X99.D0.14	
FRO	С	Pad	1 pad				
-		Fau	kit				
	п	Bracket	Left				
	U	Diacket	Right				
	Е	Disc	Left	\varnothing 370x32 72 vanes	1	XA1.H1.04	
		DISC	Right	\varnothing 370x32 72 vanes	1	XA1.H1.05	
	E	Caliper	Left	P8.26/32 Monobloc.	1	X99.D0.13	
AR	•		Right	P8.26/32 Monobloc.	1	X99.D0.14	
ШШ	G	Pad	1 pad				
	9	Fau	kit				
	н	Bracket	Left				
		Diacket	Right				
	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clut	ch				



FORD Focus WRC Gravel

				Description	Q.ty	Part number	Comments
	•	Dies	Left	Ø 300x25,4 48 vanes	1	XA5.E9.10	
	Α	DISC	Right	Ø 295x25,4 48 vanes	1	XA5.E9.20	
_	Р	Calinor	Left	P4.36/42 Monobloc.	1	XA2.E6.A3	
- Z	Б	Caliper	Right	P4.36/42 Monobloc.	1	XA2.E6.A4	
ËR	C	Pad	1 pad				
-	Ŭ	1 44	kit				
	D	Bracket	Left				
			Right				
	Е	Disc	Left	Ø 295x25,4 48 vanes	1	XA2.E9.10	
			Right	Ø 295x25,4 48 vanes	1	XA2.E9.20	
	F	Caliper	Left	P4.30/36 Monobloc.	1	XA2.E6.B1	
AR			Right	P4.30/36 Monobloc.	1	XA2.E6.B2	
RE	G	Ded	1 pad				
	u	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
0	М	Froi	nt	Brembo 20,64	1	XA2.L2.M6	
M/C	Ν	Rea	ar	Brembo 22,22	1	XA2.L2.M7	
	0	Clutch		Brembo 19	1	XA3.G2.35	

FORD Focus WRC Tarmac

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 370x32 48 vanes	1	709.5683.78	
	A	DISC	Right	Ø 370x32 48 vanes	1	709.5683.78	
_	B	Caliner	Left	P8.26/32 Monobloc.	1	XA5.D6.01	
Z	Б	Caliper	Right	P8.26/32 Monobloc.	1	XA5.D6.02	
Ä	C	Pad	1 pad	Ferodo DS3000	4	707.A010.10	
-	C	Fau	kit				
	П	Bracket	Left				
	D		Right				
	Е	Disc	Left	Ø 370x32 48 vanes	1	709.5683.78	
			Right	Ø 370x32 48 vanes	1	709.5683.78	
	F	Caliper	Left	P8.26/32 Monobloc.	1	XA5.D6.01	
AR			Right	P8.26/32 Monobloc.	1	XA5.D6.02	
RE	G	Pad	1 pad	Ferodo DS3000	4	707.A010.10	
	u	Fau	kit				
	н	Bracket	Left				
	•••	Diackel	Right				
0	М	Front		Brembo 20,64	1	XA2.L2.M6	
M/C	Ν	Rea	ır	Brembo 22,22	1	XA2.L2.M7	
	0	Clutch		Brembo 19	1	XA3.G2.35	



HONDA Civic Type R R3 Gravel

				Description	Q.ty	Part number	Comments
	•		Left	Ø 300x25,4	1	09.7277.13	
	A	DISC	Right	Ø 300x25,4	1	09.7277.23	
L	Р	Calinar	Left	P4.36/40	1	XA6.J1.23	
N	D	Caliper	Right	P4.36/40	1	XA6.J1.24	
RC	6	Pad	1 pad				
	U	Fau	kit				
	D	Bracket	Left				
			Right				
	Е	Disc	Left	Ø 278x6,4	1	08.4695.43	
			Right	Ø 278x6,4	1	08.4695.43	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR			Right	P2.38	1	X97.24.01	
ВШ	G	Pad	1 pad				
	u	Pau	kit				
	н	Bracket	Left				
	•••	Diackel	Right				
	М	Fro	nt				
M/C	Ν	Rea	ar				
	0	Clutch					

HONDA Civic Type R R3 Tarmac

				Description	Q.ty	Part number	Comments
	^		Left	Ø 328x32	1	09.5682.53	
	A	DISC	Right	Ø 328x32	1	09.5682.63	
	Р	Calinor	Left	P4.40/44	1	XA6.J1.03	
Z	Б	Caliper	Right	P4.40/44	1	XA6.J1.04	
H H H H	6	Pad	1 pad	-	-	-	
-	0		kit	Brembo Racing Pad RB-170	1	B15.17.170	
	D	Bracket	Left				
			Right				
	Е	Disc	Left	Ø 278x6,4	1	08.4695.43	
			Right	Ø 278x6,4	1	08.4695.43	
	F	Caliper	Left	P2.38	1	X97.24.01	
AR			Right	P2.38	1	X97.24.01	
E E	G	Pad	1 pad				
	5	Fau	kit				
	н	Bracket	Left				
		Diacket	Right				
	М	Front					
M/C	Ν	Rea	ar				
	0	Clutch					



FIAT Grande Punto R3 Gravel

				Description	Q.ty	Part number	Comments
		Dia	Left	Ø 305x28 Monolitic	1	XA6.A8.01	
	Α	DISC	Right	Ø 305x28 Monolitic	1	XA6.A8.01	
L	Р	Calinar	Left	M4.40	1	XA6.J2.03	
N	D	Caliper	Right	M4.40	1	XA6.J2.04	
ЦЧ.	C	Pad	1 pad				
-	0	Pau	kit				
	D	Bracket	Left				
			Right				
	Е	Disc	Left			O.E	
			Right			O.E	
	F	Caliper	Left			O.E	
AR			Right			O.E	
RE	G	Pad	1 pad				
	5	Fau	kit				
	н	Bracket	Left				
		Diackel	Right				
0	М	Front					
M/C	Ν	Rea	ar				
	0	Clutch					

FIAT Grande Punto R3 Tarmac

				Description	Q.ty	Part number	Comments
		Dies	Left	Ø 328x28	1	09.8357.11	
	A	DISC	Right	Ø 328x28	1	09.8357.21	
	Р	Calinor	Left	M4.42	1	XA6.J2.13	
Z	Б	Caliper	Right	M4.42	1	XA6.J2.14	
L RC	С	Pad	1 pad				
		Fau	kit				
	D	Bracket	Left				
			Right				
	Ε	Disc	Left			O.E	
			Right			O.E	
	F	Caliper	Left			O.E	
AR			Right			O.E	
RE	G	Dad	1 pad				
	ŭ	T au	kit				
	н	Bracket	Left				
	••	Diacket	Right				
0	М	Front					
M	Ν	Rea	ar				
	0	Clutch					



MITSUBISHI RallyRaid

				Description	Q.ty	Part number	Comments
	•	D .	Left	Ø 324x28 48 vanes	1	09.9226.12	
	A	DISC	Right	Ø 324x28 48 vanes	1	09.9226.22	
	Р	Coliner	Left	P6 30/32/40 Monobloc	1	XA3.40.A1	H20 Caliper
Z	D	Caliper	Right	P6 30/32/40 Monobloc	1	XA3.40.A2	XA5.T1.01/02
L H H	C	Pad	1 pad				
-	C	Fau	kit				
	D	Bracket	Left				
			Right				
	Е	Disc	Left	Ø 324x28 48 vanes	1	09.9226.12	XA5.36.12/23
			Right	Ø 324x28 48 vanes	1	09.9226.22	Customer car
	F	Caliper	Left	P6 30/32/40 Monobloc	1	XA3.40.A1	H20 Caliper
AR			Right	P6 30/32/40 Monobloc	1	XA3.40.A2	XA5.T1.01/02
RE	G	Pad	1 pad				
	u	Fau	kit				
	н	Bracket	Left				
		DIACKEL	Right				
	Μ	Fro	nt	Brembo 20,64	1	XA6.C2.33	
M/C	Ν	Rea	ar	Brembo 22,22	1	XA6.C2.34	
	0	Clutch					

BMW X3 RallyRaid

				Description	Q.ty	Part number	Comments
	•	Diac	Left	Ø 320x28 48 vanes	1	09.8356.30	Fixing Bushes
	Α	DISC	Right	Ø 320x28 48 vanes	1	09.8356.40	XA1.B6.27
	Р	Calinor	Left	P6 30/32/40 Monobloc	1	XA8.E0.01	
Z	Б	Caliper	Right	P6 30/32/40 Monobloc	1	XA8.E0.02	
L H H H H H H H H H H H H H H H H H H H	0	Pad	1 pad	Pads RB 170	1	B22.18.170	
-	0	Pau	kit				
	D	Bracket	Left				
			Right				
	Е	Disc	Left	\varnothing 320x28 48 vanes	1	09.8356.30	Fixing Bushes
			Right	Ø 320x28 48 vanes	1	09.8356.40	XA1.B6.27
	F	Caliper	Left	P6 30/32/40 Monobloc	1	XA8.E0.01	
AR			Right	P6 30/32/40 Monobloc	1	XA8.E0.02	
RE	G	Dad	1 pad	Pads RB 170	1	B22.18.170	
	9	Fau	kit				
	ы	Bracket	Left				
		DIACKEL	Right				
	М	Froi	nt				
M/C	Ν	Rea	ar				
	0	Clutch					

BRAKE FLUID

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P/N 04.8164.11

LCF 600 PLUS BRAKE FLUID



Exclusively for racing use.

Brembo Racing LCF 600 plus has been specifically formulated to provide the highest performance under all racing conditions:

- an indipendently proven low compressibility at high temperatures
- a typical dry boiling point of 316 °C (601 °F)
- a typical wet boiling point of 204 ℃ (399 °F)

It even exceeds the requirements of U.S. FMVSS 116 DOT4 specification.

COMPATIBILITY

Compatible with all Brembo Racing Brake Systems.

It can be mixed with other DOT3 and DOT4 racing brake fluids but for maximum performance advantage, before filling, other types of fluid should be drained form the brake system to avoid diluting the flid characteristic.

Brembo LCF 600 plus must not be used in Brake Systems containing magnesium parts.



P/N 04.8164.20

HTC 64T BRAKE FLUID



Exclusively for racing use.

Brembo Racing HTC 64T plus has been specifically formulated to provide the highest performance under all racing conditions:

- an indipendently proven low compressibility at high temperatures
- a typical dry boiling point of 335 ℃ (635 °F)

COMPATIBILITY

Compatible with all Brembo Racing Brake Systems.

It can be mixed with other DOT3 and DOT4 racing brake fluids but for maximum performance advantage, before filling, other types of fluid should be drained form the brake system to avoid diluting the flid characteristic.

Brembo HTC 64T plus must not be used in Brake Systems containing magnesium parts.



TEMPERATURE RECORDS

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P/N 02.5711.10

TEMPERATURE PAINTS



Paint Colour	Temperature of Toner
GREEN	430 ℃ / 806 °F
ORANGE	560 °C / 1040 °F
RED	610℃ / 1130℉

P/N 02.5168.10/13

CALIPER THERMO TAPES



P/N	Temperature Range
02.5168.10	From 132 °C/270 °F to 210 °C/410 °F
02.5168.11	From 88°C/190°F to 127°C/260°F
02.5168.12	From 132 ℃/270 °F to 171 °C/340 °F
02.5168.13	From 210 °C/410 °F to 260 °C/500 °F

P/N 02.5223.10

TEMPERATURE RECORD NOTPAD





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Brembo S.p.A. Via Brembo 25 24035 Curno (BG) I Tel. +39 035 605111 Fax +39 035 605672 bremboracing@brembo.it www.brembo.com