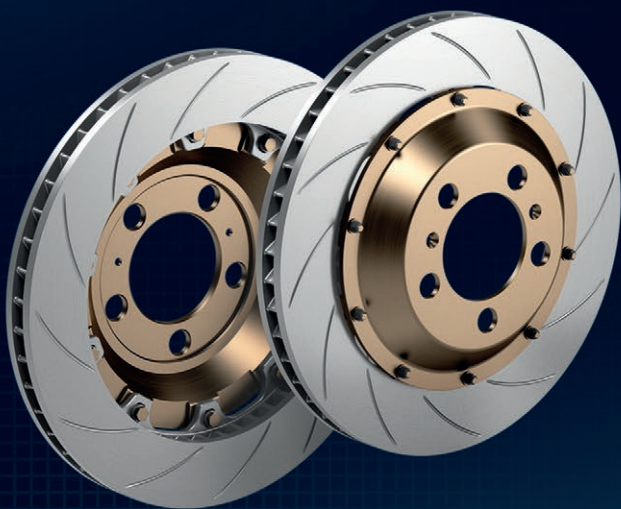
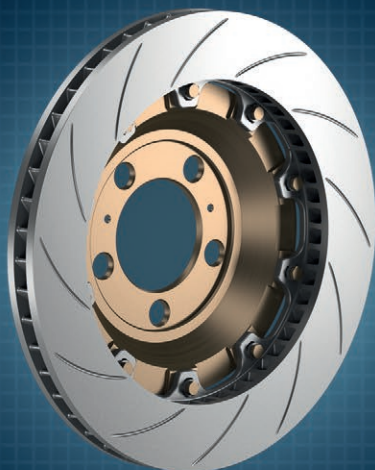




RACING BRAKE DISCS



- + MINIMUM WEIGHT**
- + OPTIMIZED WEAR CHARACTERISTICS**
- + CRACK RESISTANCE**
- + COOLING PERFORMANCE**
- + IDEAL MOUNTING BELL**
- + ADAPTED TO PURPOSE APPROPRIATE NUMBERS OF GROOVES**

CREATING SYNERGY DESERVES AN OPTIMIZED PARTNERSHIP

An uncompromising and highly efficient partnership between brake pad and brake disc – this was the development criteria for our PAGID Racing brake disc. Under this aspect the full characteristics were developed and set up for the intended purpose.

Strict quality controls during a long development process result in a high performance racing brake

disc, optimized for weight, cooling performance and crack resistance. In conjunction with our brake pads our products create a highly efficient “brake team”.

The modular design allows in most cases the use of either the lightweight version (for sprint races or rally), or the endurance version with the same hat (bell) for the specific vehicle applications.

DESIGN FEATURES

+ Floating connection between bobbin and disc eliminates wear on the hard anodized hat and makes it re-usable multiple times.

+ Specially designed ventilation chamber to optimize the thermal exchange rate between disc and cooling airflow.

+ The surface finish (groove pattern) has been developed in combination with PAGID Racing brake pads for best system performance and wear characteristics.

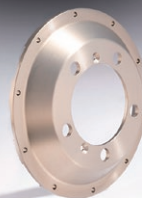
+ Airflow onto the outside friction face is achieved through the proper sized openings in the connection flange to the disc.

THE PAGID RACING
BRAKE DISC CONSISTS OF
3 PERFECTLY MATCHED
PARTS

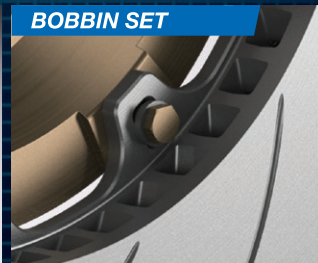
DISC



MOUNTING BELL



BOBBIN SET

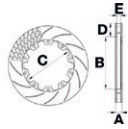




INDIVIDUAL COMPONENTS BY VEHICLE:
DISC, MOUNTING BELL, BOBBIN SET

Vehicle Manufacturer	Vehicle Type	Race Application	Axle	Side
Alfa Romeo	Giulietta TCR	Sprint	Front	Left
				Right
Alfa Romeo	Giulietta TCR	Endurance	Front	Left
				Right
Audi	RS3 LMS TT Cup	Sprint	Front	Left
				Right
Audi	RS3 LMS TT Cup	Endurance	Front	Left
				Right
Lada	Vesta TCR	Sprint	Front	Left
				Right
Lada	Vesta TCR	Endurance	Front	Left
				Right
Opel	Astra TCR	Sprint	Front	Left
				Right
Opel	Astra TCR	Endurance	Front	Left
				Right
Porsche	997 GT3 Cup	Sprint	Front	Left
				Right
Porsche	997 GT3 Cup	Endurance	Front	Left
				Right
Porsche	991 Cup 991 GT America	Sprint	Front	Left
				Right
			Rear	Left
				Right
Porsche	991 Cup 991 GT America	Endurance	Front	Left
				Right
			Rear	Left
				Right
Porsche	981 Cayman GT4 Clubsport	Endurance	Front	Left
				Right
			Rear	Left
				Right
Renault	Mégane TCR	Sprint	Front	Left
				Right
Renault	Mégane TCR	Endurance	Front	Left
				Right
Seat	Cupra TCR	Sprint	Front	Left
				Right
Seat	Cupra TCR	Endurance	Front	Left
				Right
Volkswagen	Golf TCR	Sprint	Front	Left
				Right
Volkswagen	Golf TCR	Endurance	Front	Left
				Right

Outside Diameter	Thickness	Part Number Brake Disc	Part Number Mounting Bell	Part Number Bobbin Set
378	34	ED378340101		SA100120301
378	34	ED378340201		
378	34	ED378340701		SA100120301
378	34	ED378340801		
378	34	ED378340101	EB378120101	SA100120301
378	34	ED378340201		
378	34	ED378340701	EB378120101	SA100120301
378	34	ED378340801		
378	34	ED378340101		SA100120301
378	34	ED378340201		
378	34	ED378340701		SA100120301
378	34	ED378340801		
380	32	ED380320101	EB380100101	SA100100201
380	32	ED380320201		
380	32	ED380321101	EB380100101	SA100100201
380	32	ED380321201		
380	32	ED380320901	EB380100501	SA100100201
380	32	ED380321001		
380	30	ED380300301	EB380120101	SA100120301
380	30	ED380300401		
380	32	ED380321301	EB380100501	SA100100201
380	32	ED380321401		
380	30	ED380300301	EB380120101	SA100120301
380	30	ED380300401		
380	32	ED380321301	EB380100701	SA100100201
380	32	ED380321401		
380	30	ED380300301	EB380120201	SA100120301
380	30	ED380300401		
378	34	ED378340101		SA100120301
378	34	ED378340201		
378	34	ED378340701		SA100120301
378	34	ED378340801		
378	34	ED378340101	EB378120101	SA100120301
378	34	ED378340201		
378	34	ED378340701	EB378120101	SA100120301
378	34	ED378340801		
378	34	ED378340101	EB378120101	SA100120301
378	34	ED378340201		
378	34	ED378340701	EB378120101	SA100120301
378	34	ED378340801		



AVAILABLE INDIVIDUAL COMPONENTS:
VENTILATED BRAKE DISCS

A: Thickness B: Inside Diameter C: Hat Interface PCD D: Max. Pad Depth E: Vent Opening

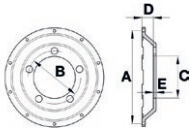
Outside Diameter	Thickness	Inside Diameter	Hat Interface PCD	Mounting Side	According Bobbin Set
378	34	268	12 x 247,65	Left	SA100120301
				Right	
378	34	268	12 x 247,65	Left	SA100120301
				Right	
380	30	280	12 x 260	Left	SA100120301
				Right	
380	32	250	10 x 228,6	Left	SA100100201
				Right	
380	32	250	10 x 228,6	Left	SA100100201
				Right	
380	32	268	10 x 246,6	Left	SA100100201
				Right	
380	32	268	10 x 246,6	Left	SA100100201
				Right	

Max. Pad Depth	Vent Opening	Weight Kg.	Part Number Brake Disc
54	19	7,44	ED378340101
			ED378340201
54	17	8,15	ED378340701
			ED378340801
50	17	6,25	ED380300301
			ED380300401
65	15	9,38	ED380321101
			ED380321201
65	17	8,63	ED380320101
			ED380320201
56	15	8,35	ED380321301
			ED380321401
56	17	7,68	ED380320901
			ED380321001



AVAILABLE INDIVIDUAL COMPONENTS:
MOUNTING BELL

Vehicle Manufacturer	Vehicle Type	Axle	Disc Interface PCD
Audi	RS3 LMS	Front	12 x 247,65
		Rear	
Audi	TT Cup	Front	12 x 247,65
		Rear	
Opel	Astra TCR	Front	12 x 247,65
		Rear	
Porsche	997 GT3 Cup	Front	10 x 228,6
		Rear	
Porsche	991 Cup	Front	10 x 246,6
		Rear	12 x 256
Porsche	991 GT America	Front	10 x 246,6
		Rear	12 x 256
Porsche	981 Cayman GT4 Clubsport	Front	12 x 246,6
		Rear	12 x 256
Seat	Cupra TCR	Front	12 x 247,65
		Rear	
Volkswagen	Golf TCR	Front	12 x 247,65
		Rear	

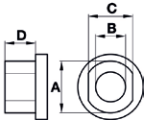


A: Disc Interface PCD B: Stud Bolt Circle C: Center Hole Diameter D: Offset E: Face Thickness

Stud Bolt Circle	Center Hole Diameter	Offset	Face Thickness	Part Number Mounting Bell
5 x 112	65	8,1	6	EB378120101
5 x 112	65	8,1	6	EB378120101
5 x 115	71	10,9	8	EB378120201
5 x 130	103	28	6,5	EB380100101
5 x 130	93	30	6,5	EB380100501
5 x 130	93	30	6,5	EB380120101
5 x 130	93	30	6,5	EB380100501
5 x 130	93	30	6,5	EB380120101
5 x 130	93	30	6	EB380100701
5 x 130	93	29,8	6	EB380120201
5 x 112	65	8,1	6	EB378120101
5 x 112	65	8,1	6	EB378120101

AVAILABLE INDIVIDUAL COMPONENTS:
BOBBIN SET

Quantity	A	B	C	D
10	11	6.4	9.45	6.55
12	11	6.4	9.45	6.55



Brake Disc Flange Thickness	Part Number Bobbin Set
6.25	SA100100201
6.25	SA100120301

Your PAGID Racing Dealer



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