

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Aprilia	MX125	TZ	2004-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	NA850 Mana	RC	2008-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	NA850 Mana	RC	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE with and without ABS					
Aprilia	Pegaso 650 Strada	VD	2005-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RS125	MP	1996-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=141,3 mm, pitch circle=162 mm), rear, outer ring punched steel, with ABE					
Aprilia	RS125	MP	1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RS125	MP	1999-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Aprilia	RS125	PY	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RS125 Extrema	GS	1994-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RS250	LD	1995-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Aprilia	RS250	LD01	1995-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV1000	ME	1998-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV1000	ME	1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=121,8 mm, pitch circle=142 mm), front, outer ring punched steel, fest gelagert, with ABE					
Aprilia	RSV1000	RP	2001-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV1000	RP	2001-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000 Tuono	RP	2002-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000 Tuono	RP	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.00 G9					
Aprilia	RSV1000R	ME	1998-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R	RP	2001-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R	RP	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=141,3 mm, pitch circle=162 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R	RR	2003-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R	RR	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R Factory	RR	2003-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV1000R Factory	RR	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=141,3 mm, pitch circle=162 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000R Nera	RR	2004-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Aprilia	RSV1000SP		2000-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=84,7mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV1000SP	RP	2001-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	RSV4 1000 Factory	RK	2009-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with and without ABS					
Aprilia	RSV4 1000 R	RKA	2010-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=84,7mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Aprilia	SL1000 Falco	PA	2000-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	SL1000 Falco	PA	2000-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Aprilia	SL750 Shiver	RA	2007-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Aprilia	SL750 Shiver	RA	2007-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE with and without ABS					
Aprilia	SMV750 Dorsoduro	SM	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Aprilia	Tuono 1000R Factory	RR	2006-	rear	ABD-170260
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Aprilia	Tuono 1000R Factory	RR	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Benelli	Cafe Racer / Sport / Titanium		2005-09	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Benelli	TNT		2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Benelli	TNT RS	TN	2005-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Benelli	Tornado Tre	TB	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Benelli	Tre-K / Amazonas		2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	1D 851 Tesi		1990-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=78,2mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	DB2SR		1994-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=78,2mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	DB4		1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Bimota	DB6 / R	DB06	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Bimota	DB7	DB07	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	Dieci 1000 Biposto		1992-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=78,2mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	Mantra 900 DB3		1996-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Bimota	SB6		1996-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	SB6R		1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	SB8R		1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	VDue 500		1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=78,2mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Bimota	YB7 400		1989-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Cagiva	Mito 125	8P	1990-94	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Cagiva	Mito 125	8P	1995-08	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Cagiva	Mito 125	N3	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	1098R	H7	2007-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	1100DS Multistrada	A1	2003-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=320mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	350SS Junior		1991-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=292 mm, Di=155,3 mm, pitch circle=170 mm), front, outer ring punched steel, fest gelagert, with ABE					
Ducati	620 Multistrada	A1	2005-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	620 Multistrada	A1	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	620 Multistrada	A1	2005-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	695 Monster	M4	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Ducati	748 Biposto	748	1995-96	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Ducati	748 Biposto	H3	1997-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Ducati	748 Biposto	H3	1995-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Ducati	748R	ZDM748S	2000-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Ducati	748R	ZDM748S	2000-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748S	H3	2000-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748S	H3	2000-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Ducati	748SP	748	1997-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748SP	748	1997	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748SP	ZDM748S	1995-96	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748SPS	ZDM748S	1998-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	748SPS	ZDM748S	1998-99	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Ducati	749	H5	2002-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	749R	H5	2002-	rear	ABD-170279
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	749R	H5	2003-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	749S	H5	2002-	rear	ABD-170279
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	749S	H5	2003-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	800 Monster i.e.	M4	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	800 Monster i.e.	M4	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	848	H6	2008-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	848	H6	2008-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	851 Strada	ZDM851S	1990-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	851 Strada	ZDM851S	1990-91	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Ducati	851SP	ZDM851S	1990-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	888 Desmoquattro	ZDM888S	1993-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	888 Desmoquattro	ZDM888S	1993-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=230 mm, Di=115 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	888SP	ZDM888S	1990-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	888SP	ZDM888S	1990-93	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	916 Strada	ZDM916S	1994-98	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	916 Strada	ZDM916S	1994-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Ducati	916SPS	ZDM916S	1998-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	916SPS	ZDM916S	1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	996 Biposto	H4	1999-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Ducati	996 Biposto	H4	1999-01	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	996S	H4	2001-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	996S	H4	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	996SPS	H2	1999-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	996SPS	H2	1999-00	front	ABD-173002
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	998	H4	2002-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	998	H4	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=140,3 mm, pitch circle=161 mm), rear, outer ring punched steel, with ABE					
Ducati	998S	H4	2002-	rear	ABD-170211
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	998S	H4	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	999 Biposto	H4	2002-	rear	ABD-170279
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	999 Biposto	H4	2002-07	front	ABD-173046
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	999R	H4	2002-	rear	ABD-170279
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	999R	H4	2002-07	front	ABD-173046
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	999S	H4	2002-	rear	ABD-170279
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	999S	H4	2002-07	front	ABD-173046
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	GT1000		2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=64,2mm, pitch circle=86mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Hypermotard 1100	B1	2007-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=320mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M600 Monster	M	1994-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M600 Monster	M	1994-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	M600 Monster Dark	M	1994-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=240 mm, Di=107 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	M600 Monster Dark	M	1994-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	M620 Monster	M4	2002-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M620 Monster	M4	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M620 Monster Dark	M4	2002-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=240 mm, Di=107 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	M620 Monster Dark	M4	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	M750 Monster	M	1996-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M750 Monster	M	1996-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	M900 Monster	M	1993-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	M900Monster	M	1993-02	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Monster 1000	M4	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	Monster 1000	M4	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267mm, Di=132mm, pitch circle=150mm), front, inner ring Stahl red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Monster 1100	M5	2009-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Ducati	Monster 1100	M5	2009-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Monster 1100S	M5	2009-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	Monster 675	M4	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	Monster 675	M4	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=260 mm, Di=140,3 mm, pitch circle=161 mm), rear, outer ring punched steel, with ABE					
Ducati	Monster 696	M5	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Monster 696	M5	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Monster 796	M5	2010-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S2R Monster	M4	2006-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=240 mm, Di=116,3 mm, pitch circle=136 mm), rear, outer ring punched steel, with ABE					
Ducati	S2R Monster	M4	2009	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S2R Monster	M4	2007-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=64,2mm, pitch circle=86mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S2R Monster	M4	2009-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	S4 Monster	M4	2001-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S4 Monster	M4	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=100,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S4R Monster	M4	2006-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S4R Monster	M4	2003-06	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	S4R Monster	M4	2007-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S4Rs Monster	M4	2006-	rear	ABD-170317
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	S4Rs Monster	M4	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=102,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	S4Rs Monster	M4	2007-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SL900 Superlight	ZDM906S	1992-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	SL900 Superlight	ZDM906S	1992-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 620	V5	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 620	V5	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 750	ZDM750S	2001-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 750	ZDM750S	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=92,5 mm, pitch circle=114 mm), rear, outer ring punched steel, with ABE					
Ducati	Sport 800	V5	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Ducati	Sport 800	V5	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267mm, Di=132mm, pitch circle=150mm), front, inner ring Stahl red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 900	V1	2002-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport 900	V1	2002-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	Sport1000 Classic	C1	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport1000 S	C1	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	Sport1000 Touring	C1	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Ducati	Sport1000 Touring	C1	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=84,7mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Sport1000S	C1	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Ducati	SS1000 Supersport	V5	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SS1000 Supersport	V5	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	SS400 Supersport		1993-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=230 mm, Di=102 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Ducati	SS400 Supersport	S	1993-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	SS600 Supersport	ZDM600S	1994-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SS600 Supersport	ZDM600S	1994-97	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SS750 Supersport	S	1991-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	SS750 Supersport	S	1991-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	SS800 Supersport	V5	2003-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SS800 Supersport	V5	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	SS900 Supersport	S	1991-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	SS900 Supersport	S	1991-02	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	ST2	S1	1997-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	ST2	S1	1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	ST3	S3	2004-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	ST3	S3	2004-07	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Ducati	ST3 ABS	S3	2006-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	ST4	S3	1999-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	ST4	S3	1999-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Ducati	ST4S	S2	2001-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Ducati	ST4S	S2	2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Ducati	Streetfighter	F1	2009-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Ducati	Streetfighter	F1	2009-	front	ABD-173046
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Gilera	GFR125		1993-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267mm, Di=132mm, pitch circle=150mm), front, inner ring Stahl red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CB1000R	SC60	2008-	rear	ABD-170330
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS too					
Honda	CB1000R	SC60	2008-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE with and without ABS					
Honda	CB1300	SC54	2002-	rear	ABD-170185
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS too					
Honda	CB1300	SC54	2003-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Honda	CBF1000	SC58	2009	rear	ABD-170316
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Honda	CBF1000	SC58	2006-	front	ABD-173055
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Honda	CBF1000F	SC64	2010-	front	ABD-173055
alpha Technik brake disc ABD33 (Da=320mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CBF600	PC43	2009-	rear	ABD-170316
alpha Technik brake disc ABD33 (Da=256 mm, Di=70 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Honda	CBF600	PC43	2008-	front	ABD-173055
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Honda	CBR1000RR	SC57	2006-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CBR1000RR	SC57	2004-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CBR1000RR	SC57	2006-07	front	ABD-173012
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE only year 2006-07					
Honda	CBR1000RR	SC57	2004-05	front	ABD-173017
alpha Technik brake disc ABD33 (Da=220 mm, Di=116,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE only year 2004-05					
Honda	CBR1000RR	SC59	2008-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Honda	CBR1000RR	SC59	2008-	front	ABD-173053
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Honda	CBR600F	PC35	1998-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600F	PC35	1999-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600RR	PC37	2003-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600RR	PC37	2005-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600RR	PC37	2003-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CBR600RR	PC37	2005-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600RR	PC40	2007-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	CBR600RR	PC40	2007-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=320mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	CBR600RR	PC40	2009-	front	ABD-173017
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with and without ABS					
Honda	CBR900RR	SC28	1992-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	CBR900RR	SC28	1992-93	front	ABD-173011
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	DN-01	RC55	2008-	front	ABD-173055
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	GL1500 FC6	SC34	1997-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Honda	RS125R		1991-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=320mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	RS250R		1993-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Honda	VFR800	RC46	1998-01	rear	ABD-170184
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Honda	VFR800	RC46	1998-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=320mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Honda	VFR800	RC46	2002-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with and without ABS					
Honda	VTR1000SP1	SC45	2000-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	VTR1000SP1	SC45	2000-01	front	ABD-173012
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Honda	VTR1000SP2	SC45	2002-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Honda	VTR1000SP2	SC45	2002-	front	ABD-173012
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Honda	XL1000V Varadero	SD01	1998-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Honda	XL1000V Varadero	SD01	1998-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Honda	XL1000V Varadero	SD02	2003-	rear	ABD-170185
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Honda	XL1000V Varadero	SD02	2004-	front	ABD-173011
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with and without ABS					
Kawasaki	ER6f	EX650A	2005-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Kawasaki	ER6f	EX650A	2005-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Kawasaki	ER6f	EX650C	2009-	rear	ABD-170336
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Kawasaki	ER6f	EX650C	2009-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE without ABS					
Kawasaki	ER6f	EX650C	2008-	front	ABD-172073
alpha Technik brake disc ABD33 (Da=310mm, Di=100,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Kawasaki	ER6n	ER650A	2005-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Kawasaki	ER6n	ER650A	2005-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE without ABS					
Kawasaki	ER6n	ER650C	2009-	rear	ABD-170336
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Kawasaki	ER6n	ER650C	2009-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE without ABS					
Kawasaki	ER6n	ER650C	2008-	front	ABD-172073
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE with ABS					
Kawasaki	GPZ1100S	ZXT10E	1995-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.E/F					
Kawasaki	GTR1000	ZGT00A	1994-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	GTR1400	ZGT40A	2008-	front	ABD-172057
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Kawasaki	KLV1000	WVBS	2004-	rear	ABD-170318
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Kawasaki	KLV1000	WVBS	2004-	front	ABD-172030
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	Versys	LE650A	2006-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Kawasaki	Versys	LE650A	2006-	rear	ABD-170336
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Kawasaki	Versys	LE650A	2008-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE without ABS					
Kawasaki	Versys	LE650A	2008-	front	ABD-172073
alpha Technik brake disc ABD33 (Da=310mm, Di=102,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Kawasaki	VN1500 Meanstreak	VNT50P	2002-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Kawasaki	Z1000	ZRT00A	2003-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	Z1000	ZRT00A	2003-06	front	ABD-173004
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Kawasaki	Z1000	ZRT00B	2007-	rear	ABD-170305
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	Z1000	ZRT00B	2007-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE with and without ABS					
Kawasaki	Z1000	ZRT00D	2010-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	Z750	ZR750J	2003-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	Z750	ZR750J	2003-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=220 mm, Di=116,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	Z750	ZR750L	2007-	rear	ABD-170305
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Kawasaki	Z750	ZR750L	2007-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					



MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Kawasaki	Zephyr 550	ZR550B	1991-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Kawasaki	Zephyr 750	ZR750C	1991-01	front	ABD-173004
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZR7	ZR750F	1999-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00C	2004-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00C	2004-05	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00D	2006-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00D	2006-07	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00E	2008-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX10R	ZXT00E	2008-	front	ABD-172057
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX12R	ZXT20A	2004-07	rear	ABD-170190
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX12R	ZXT20A	2000-03	rear	ABD-170190
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX12R	ZXT20A	2004-07	front	ABD-173004
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX12R	ZXT20A	2000-03	front	ABD-173005
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE Vers.A/12A					
Kawasaki	ZX6R	ZX600F	1995-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX600J	2000-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX600J	2000-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE Vers. 12A					
Kawasaki	ZX6R	ZX600P	2007-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX6R	ZX600P	2007-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX600R	2009-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX6R	ZX600R	2009-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX6R	ZX636A	2002-03	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX636A	2002-03	front	ABD-173004
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.A/11A/12A					
Kawasaki	ZX6R	ZX636B	2003-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX636B	2003-04	front	ABD-172018
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX636B	2003-04	front	ABD-172018
alpha Technik brake disc ABD33 (Da=250 mm, Di=110,3 mm, pitch circle=130 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX6R	ZX636C	2005-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6R	ZX636C	2005-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6RR	ZX600K	2003-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6RR	ZX600K	2003-04	front	ABD-172018
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6RR	ZX600N	2005-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX6RR	ZX600N	2005-	front	ABD-172047
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX7R	ZX750N	1996-	rear	ABD-170217
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Kawasaki	ZX7R	ZX750N	1996-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.P					
Kawasaki	ZX7RR	ZX750N	1996-	rear	ABD-170217
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX7RR	ZX750N	1996-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.P					
Kawasaki	ZX9R	ZX900B	1994-	rear	ABD-170217
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX9R	ZX900B	1994-97	front	ABD-173005
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZX9R	ZX900E	2002-	rear	ABD-170215
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZX9R	ZX900E	2002-03	front	ABD-173005
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZXR400	ZX400L	1989-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZXR750	ZX750H	1989-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZXR750	ZX750J	1991-	rear	ABD-170217
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZXR750	ZX750J	1991-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE Vers.J/K					
Kawasaki	ZXR750	ZX750L	1992-	rear	ABD-170217
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZXR750	ZX750L	1992-95	front	ABD-173005
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZZR1100	ZXT10D	1993-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Vers.D/G					
Kawasaki	ZZR1200	ZXT20C	2002-	front	ABD-173005
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE Vers.C/12A					
Kawasaki	ZZR1400	ZXT40A	2006-	rear	ABD-170305
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Kawasaki	ZZR1400	ZXT40A	2006-	front	ABD-172057
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Kawasaki	ZZR1400	ZXT40C	2008-	rear	ABD-170305
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with ABS					
Kawasaki	ZZR1400	ZXT40C	2008-	front	ABD-172057
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE with and without ABS					
Kawasaki	ZZR600	ZX600D	1990-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Kawasaki	ZZR600	ZX600E	1993-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Kawasaki	ZZR600	ZX600E	2002-	front	ABD-173004
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
KTM	1190 Superbike RC8	KTMRC8	2008-	rear	ABD-170319
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
KTM	1190 Superbike RC8	KTMRC8	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=100,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
KTM	640 Duke	KTMDKII	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
KTM	690 Duke	KTMDUKE	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
KTM	690 SM		2007-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
KTM	690 SMR	KTM690LC4	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
KTM	990 Super Duke	LC8EFI	2004-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Laverda	Ghost 650		1996-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267mm, Di=132mm, pitch circle=150mm), front, inner ring Stahl red anodised, outer ring punched steel, full floater disc, with ABE					
Laverda	S750 Formula	ST	1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Laverda	Sport 650		1995-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=267mm, Di=132mm, pitch circle=150mm), front, inner ring Stahl red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Laverda	Strike 750		1998-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	1100 California Jackal		1999-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	1100 California EV		1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	1100 California EV Spezial		1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	1100 Sport	KE	1995-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	1200 Sport	LP	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	750 Nevada	LM	2003-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	Bellagio	LY	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=100,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	Breva 1100	LP	2005-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	Breva 1200	LP	2008-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=102,2mm, pitch circle=120mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	Breva V750	LL	2003-03	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	Centauro 1000	KK	1996-98	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=64,2mm, pitch circle=86mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	Daytona 1000IE		1995-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	Griso 1100	LS	2005-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	Griso 1200	LS	2007-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=64,2mm, pitch circle=86mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	Norge 1200	LP	2006-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=64,2mm, pitch circle=86mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Moto Guzzi	V10 Centauro	KK	1999-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Moto Guzzi	V11 Le Mans	KR	2000-06	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	V11 Sport	KF	1999-06	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	V7 750 Ippogrifo		1997-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Moto Guzzi	V7 Classic	LW	2009-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 1078	F5	2008-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 1078	F5	2008-	front	ABD-173048
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale 1090RR		2010-	front	ABD-173048
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 910R	F4	2006-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 910R	F4	2008-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=240 mm, Di=116,3 mm, pitch circle=136 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale 910R	F4	2008-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 910R	F5	2006-07	front	ABD-173048
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 910S	F4	2006-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale 910S	F4	2006-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=220 mm, Di=106,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale 989	F4	2008-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale 989	F4	2008-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
MV Agusta	Brutale 990R	B5	2009-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale S	F4	2003-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	Brutale S	F4	2003-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale Serie Oro	F4	2002-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	Brutale Serie Oro	F4	2002-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4 1000 Tamburini	F5	2004-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 750	F4	1999-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 R	F5	2006-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=296mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 S	F4	2004-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 S 1+1	F4	2000-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 Senna	F4	2000-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4 Senna	F4	2000-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 Senna	F5	2006-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 Serie Oro	F4	1998-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4 Serie Oro	F4	1998-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4 Tamburini	F4	2004-	rear	ABD-170308
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4R	F5	2006-08	front	ABD-173048
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4R Senna	F5	2006-08	front	ABD-173048
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4RR	F5	2009-	front	ABD-173048
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4S	F4	1999-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
MV Agusta	F4S 1+1	F4	2000-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=267 mm, Di=132,3 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
MV Agusta	F4S Tamburini	F4	2004-	front	ABD-173040
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	AN200 Burgman	CD	2007-	rear	ABD-170328
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	AN250 Burgman	CD	2004-06	front	ABD-170326
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	AN250 Burgman	CD	2007-	front	ABD-170326
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	AN400 Burgman		2003-06	front	ABD-170326
alpha Technik brake disc ABD33 (Da=280mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	AN400 Burgman	WVCG	2007-	front	ABD-170326
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	AN400 Burgman	WVCG	2007-	rear	ABD-170328
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Suzuki	AN650 Burgman	WVBU	2002-	front	ABD-170326
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	Bandit 1200A	WVCB	2006-08	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Suzuki	Bandit 1200SA	WVCB	2006-08	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	Bandit 1250A	WVCH	2007-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Suzuki	Bandit 1250A	WVCH	2007-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Suzuki	Bandit 1250A	WVCH	2007	front	ABD-172030
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	Bandit 1250A	WVCH	2007-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=260 mm, Di=121,8 mm, pitch circle=142 mm), front, outer ring punched steel, fest gelagert, with ABE with ABS					
Suzuki	Bandit 1250SA	WVCH	2007-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Suzuki	Bandit 1250SA	WVCH	2007-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	Bandit 1250SA	WVCH	2007	front	ABD-172030
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	Bandit 1250SA	WVCH	2007-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=260 mm, Di=121,8 mm, pitch circle=142 mm), front, outer ring punched steel, fest gelagert, with ABE with ABS					
Suzuki	Bandit 650A	WVCJ	2007-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with/without ABS					
Suzuki	Bandit 650A	WVCZ	2009-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Suzuki	Bandit 650A	WVCZ	2009-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=210 mm, Di=90 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE with/without ABS					
Suzuki	Bandit 650SA	WVCJ	2007-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Suzuki	Bandit 650SA	WVCJ	2007-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with/without ABS					
Suzuki	Bandit 650SA	WVCZ	2009-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Suzuki	Bandit 650SA	WVCZ	2009-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=260 mm, Di=121,8 mm, pitch circle=142 mm), front, outer ring punched steel, fest gelagert, with ABE with/without ABS					
Suzuki	Bandit650A	WVCJ	2007-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Suzuki	B-King	WVCR	2007-	rear	ABD-170322
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	B-King	WVCR	2008-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	DL1000 V-Strom	WVBS	2002-08	front	ABD-172030
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	DL650 V-Strom	WVB1	2004-	rear	ABD-170318
alpha Technik brake disc ABD33 (Da=320mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	DL650 V-Strom	WVB1	2006-	rear	ABD-170318
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Suzuki	DL650 V-Strom	WVB1	2007-	rear	ABD-170318
alpha Technik brake disc ABD33 (Da=320mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Suzuki	DL650 V-Strom	WVB1	2004-07	front	ABD-172030
alpha Technik brake disc ABD33 (Da=230 mm, Di=83 mm, pitch circle=104 mm), rear, outer ring punched steel, with ABE without ABS					
Suzuki	DL650 V-Strom	WVB1	2008	front	ABD-172059
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Suzuki	DL650 V-Strom	WVB1	2006-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	GSF650 Bandit	WVB5	2005-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSF650 Bandit	WVB5	2005-	front	ABD-172031
alpha Technik brake disc ABD33 (Da=230 mm, Di=83 mm, pitch circle=104 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSF650 Bandit	WVB5	2005-	front	ABD-172061
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	GSR600		2011-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSR600	WVB9	2006-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Suzuki	GSR600	WVB9	2006-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	GSR600	WVB9	2006-10	front	ABD-172059
alpha Technik brake disc ABD33 (Da=260 mm, Di=121,8 mm, pitch circle=142 mm), front, outer ring punched steel, fest gelagert, with ABE with/without ABS					
Suzuki	G SX1250FA	WVCH	2010-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Suzuki	GSX1300R Hayabusa	WVA1	1999-06	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSX1300R Hayabusa	WVA1	1999-07	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSX1300R Hayabusa	WVCK	2008-	rear	ABD-170322
alpha Technik brake disc ABD33 (Da=256 mm, Di=145 mm, pitch circle=166mm), rear, outer ring punched steel, with ABE					
Suzuki	GSX1300R Hayabusa	WVCK	2008-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSX1400	WVBN	2002-	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSX600F		2004-06	front	ABD-172031
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSX650F	WVCJ	2008-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	GSX650F	WVCJ	2008-	front	ABD-172059
alpha Technik brake disc ABD33 (Da=210 mm, Di=90 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE with/without ABS					
Suzuki	GSX750F	WVAK	2004-06	front	ABD-172031
alpha Technik brake disc ABD33 (Da=230 mm, Di=83 mm, pitch circle=104 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVB6	2005-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1000	WVB6	2005-06	front	ABD-172050
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVBL	2001-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVBL	2001-02	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1000	WVBZ	2003-04	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVBZ	2003-04	front	ABD-172019
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1000	WVCL	2007-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVCL	2007-08	front	ABD-172050
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVCY	2009-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1000	WVCY	2009-	front	ABD-172068
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR1100	GV73C	1991-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1100	GV73C	1989-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1100	GV73C	1989-90	front	ABD-173006
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1100	GV73C	1991-	front	ABD-173006
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1100W	GU75C	1993-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR1100W	GU75C	1993-	front	ABD-173006
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	AD	1996-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	AD	1996-	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	AD	1998-	front	ABD-172033
alpha Technik brake disc ABD33 (Da=220 mm, Di=89 mm, pitch circle=108 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR600	WVB2	2004-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	WVB2	2004-05	front	ABD-172019
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	WVBG	2001-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR600	WVBG	2001-03	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Suzuki	GSXR600	WVCE	2006-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR600	WVCE	2006-07	front	ABD-172050
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR600	WVCV	2008-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR600	WVCV	2008-	front	ABD-172068
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	GR77B	1989-93	front	ABD-173006
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	GR7AB	1990-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	GR7BB	1992-	rear	ABD-170181
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750	GR7DB	1996-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750	WVB3	2004-05	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750	WVB3	2004-05	front	ABD-172019
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	WVBD	2000-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	WVBD	2000-03	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE Ausführung 1112					
Suzuki	GSXR750	WVCF	2006-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750	WVCF	2006-07	front	ABD-172050
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750	WVCW	2008-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Suzuki	GSXR750	WVCW	2008-	front	ABD-172068
alpha Technik brake disc ABD33 (Da=320mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	GSXR750W	GR7BB	1994-95	front	ABD-173006
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SFV650 Gladius	WVCX	2009-	rear	ABD-170337
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE with ABS					
Suzuki	SFV650 Gladius	WVCX	2009-	front	ABD-172061
alpha Technik brake disc ABD33 (Da=290mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	SV1000	WVBX	2003-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV1000	WVBX	2003-07	front	ABD-172030
alpha Technik brake disc ABD33 (Da=230 mm, Di=83 mm, pitch circle=104 mm), rear, outer ring punched steel, with ABE					
Suzuki	SV1000S	WVBX	2003-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV1000S	WVBX	2003-07	front	ABD-172030
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV650	WVBY	2003-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV650	WVBY	2003-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Suzuki	SV650	WVBY	2003-06	front	ABD-172031
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV650A	WVBY	2007-	front	ABD-172031
alpha Technik brake disc ABD33 (Da=230 mm, Di=83 mm, pitch circle=104 mm), rear, outer ring punched steel, with ABE					
Suzuki	SV650A	WVBY	2007-	front	ABD-172061
alpha Technik brake disc ABD33 (Da=220 mm, Di=90,3 mm, pitch circle= 110 mm), rear, outer ring punched steel, with ABE with ABS					
Suzuki	SV650S	WVBY	2007-	front	ABD-172031
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	SV650S	WVBY	2003-06	front	ABD-172031
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Suzuki	SV650S	WVBY	2007-	front	ABD-172061
alpha Technik brake disc ABD33 (Da=300mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Suzuki	TL1000R	AM	1998-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Suzuki	TL1000R	AM	1998-	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	TL1000S	AG	1997-	rear	ABD-170223
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Suzuki	TL1000S	AG	1997-	front	ABD-172033
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Daytona 675	D67LC	2006-08	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Daytona 675	D67LC	2009-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=220 mm, Di=102,5 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Triumph	Daytona 675	D67LC	2006-08	front	ABD-173051
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Daytona 675	D67LC	2009-	front	ABD-173051
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Daytona 955i	595N	2002-	rear	ABD-170309
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Triumph	Daytona 955i	595N	2002-	front	ABD-173042
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Triumph	Speed Triple 955i	595N	2002-	front	ABD-173042
alpha Technik brake disc ABD33 (Da=282 mm, Di=132 mm, pitch circle=150 mm), rear, outer ring punched steel, with ABE					
Triumph	Speed Triple T955	T509	2002-	rear	ABD-170309
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Sprint ST1050	215NA	2005-	rear	ABD-170309
alpha Technik brake disc ABD33 (Da=256 mm, Di=94 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Triumph	Sprint ST1050	215NA	2007-	rear	ABD-170309
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE without ABS					
Triumph	Sprint ST1050	215NA	2005-	front	ABD-173042
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Sprint ST1050	215NA	2007-	front	ABD-173042
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS too					
Triumph	Street Triple	D67LD	2008-	rear	ABD-170206
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Street Triple	D67LD	2008-	front	ABD-173051
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Triumph	Street Triple R	D67LD	2008-	front	ABD-173051
alpha Technik brake disc ABD33 (Da=310mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Voxan	Cafe Racer 955		2000-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Voxan	1000 Roadster		2001-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Voxan	1000 Scrambler		2004-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=300mm, Di=132,2mm, pitch circle=150mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	BT1100 Bulldog	RP05	2001-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	BT1100 Bulldog	RP05	2001-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	Fazer 8	RN25	2010-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FJR1300	RP04	2001-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	FJR1300	RP04	2001-02	front	ABD-172032
alpha Technik brake disc ABD33 (Da=250 mm, Di=110,3 mm, pitch circle=130 mm), rear, outer ring punched steel, with ABE with and without ABS					
Yamaha	FZ1	RN16	2006-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE with ABS					
Yamaha	FZ1	RN16	2006-	front	ABD-172043
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ1 Fazer	RN16	2006-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE with ABS					
Yamaha	FZ1 Fazer	RN16	2006-	front	ABD-172043
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ6	RJ07	2004-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Yamaha	FZ6	RJ07	2004-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					



MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Yamaha	FZ6	RJ14	2007-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with ABS					
Yamaha	FZ6	RJ14	2007-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ6 Fazer	RJ07	2004-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=245 mm, Di=108 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE with ABS					
Yamaha	FZ6 Fazer	RJ07	2004-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ6 Fazer	RJ14	2007-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE with ABS					
Yamaha	FZ6 Fazer	RJ14	2007-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ6 Fazer S2	RJ14	2007-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZ750	1FN	1985-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=280mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	FZ8	RN25	2010-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	FZR1000		1989-95	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Yamaha	FZR1000	2LA	1987-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=310mm, Di=94,2mm, pitch circle=110mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	FZR1000	2LA	1987-89	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=120,8 mm, pitch circle=141 mm), rear, outer ring punched steel, with ABE					
Yamaha	FZR1000	3LE	1987-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=256 mm, Di=145 mm, pitch circle=166mm), rear, outer ring punched steel, with ABE					
Yamaha	FZR1000	3LE	1987-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=121,7mm, pitch circle=142mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	FZS1000 Fazer	RN06	2001-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=296mm, Di=62,2mm, pitch circle=78mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	FZS1000 Fazer	RN06	2001-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	FZX750	1UG	1987-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	MT03	RM02	2006-	rear	ABD-170280
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	MT03	RM02	2005-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	RD350LC	31K	1985-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	SR125	10F	1995-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	TDM900	RN08	2002-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	TDM900	RN08	2002-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=260 mm, Di=141,3 mm, pitch circle=162 mm), rear, outer ring punched steel, with ABE					
Yamaha	TDM900	RN11	2004-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	TDM900	RN11	2004-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	TDM900	RN18	2006-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	TDM900	RN18	2006-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	V Max	3WE	1993-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	V Max	3WF	1993-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	V Max	3WF	1993-07	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	V Max	RP21	2009-	front	ABD-172043
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	WR250X	DG20	2008-	rear	ABD-170348
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Yamaha	WR250X	DG20	2008-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJ6 Diversion	RJ19	2009-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	XJ600	51J	1983-90	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJ600N	RJ01	1997-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJ600N	RJ01	1997-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=310mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJ600S Diversion	RJ01	1997-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJ600S Diversion	RJ01	1997-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJR1200	4PU	1995-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1200	4PU	1995-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=69,2mm, pitch circle=91mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1300	RP02	1998-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1300	RP02	1999-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1300	RP02	1998	front	ABD-173002
alpha Technik brake disc ABD33 (Da=240 mm, Di=89,8 mm, pitch circle=110 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJR1300	RP06	2002-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1300	RP06	2002-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJR1300	RP10	2004-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJR1300	RP10	2004-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XJR1300	RP19	2007-	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XJR1300	RP19	2007-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	X-Max 125	SE32	2006-	rear	ABD-170329
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	X-Max 125	SE32	2006-	front	ABD-172053
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Yamaha	XP500 T Max	SJ03	2005-	front	ABD-172053
alpha Technik brake disc ABD33 (Da=320mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XP500 T Max	SJ05	2007	front	ABD-172053
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XP500 T Max	SJ06	2008-	front	ABD-172051
alpha Technik brake disc ABD33 (Da=210 mm, Di=108 mm, pitch circle=124,7 mm), rear, outer ring punched steel, with ABE					
Yamaha	XT1200Z Super Tenere	DP01	2010-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE with and without ABS					
Yamaha	XT660R	DM01	2004-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	XT660R	DM01	2004-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XT660R	DM01	2007-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XT660Z Tenere	DM02	2008-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XV750	4FY	1992-93	rear	ABD-170324
alpha Technik brake disc ABD33 (Da=300mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVS1100 Drag Star	VP05	1998-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVS1100 Drag Star	VP05	2000-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	XVS1100 Drag Star	VP05	1998-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Yamaha	XVS1100 Drag Star	VP05	2000-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVS1100 Drag Star	VP16	2002-	rear	ABD-170281
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVS1100 Drag Star	VP16	2002-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=230 mm, Di=102 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XVS1600 Roadstar		1999-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVS1600 Wild Star	VP08	1999-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVZ1300 Royal Star	4NK	1996-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=300mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	XVZ1300 Royal Star	4YP	1996-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=230 mm, Di=102 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					
Yamaha	XVZ1300 Venture Royale		1999-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YP400 Majesty	SH02	2004-	front	ABD-172053
alpha Technik brake disc ABD33 (Da=310mm, Di=80,2mm, pitch circle=101,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000 Thunder Ace	4VD	1996-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=320mm, Di=61,2mm, pitch circle=81mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000 Thunderace	4VD	1996-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN01	1998-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF1000R1	RN01	1998-99	front	ABD-172032
alpha Technik brake disc ABD33 (Da=310mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN04	2000-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN04	2000-01	front	ABD-172032
alpha Technik brake disc ABD33 (Da=250 mm, Di=110,3 mm, pitch circle=130 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF1000R1	RN09	2002-	rear	ABD-170226
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF1000R1	RN09	2002-03	front	ABD-172032
alpha Technik brake disc ABD33 (Da=310mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN12	2004-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=240 mm, Di=107 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF1000R1	RN12	2004-06	front	ABD-172043
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN19	2007-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN19	2007-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF1000R1	RN22	2009-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=240 mm, Di=107 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF1000R1	RN22	2009-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600 Thunder Cat	4TV	1996-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=310mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600 Thunder Cat	4WD	1997-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=220 mm, Di=108,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF600R6	RJ03	1998-	rear	ABD-170226
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF600R6	RJ03	1998-	front	ABD-172032
alpha Technik brake disc ABD33 (Da=250 mm, Di=110,3 mm, pitch circle=130 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF600R6	RJ05	2003-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ05	2003-	front	ABD-172041
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ09	2005-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ09	2005-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ11	2005-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=240 mm, Di=107 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					

MAKE	MODEL	TYPE	YEAR	POSITION	CODE
Yamaha	YZF600R6	RJ11	2005-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ15	2008-	rear	ABD-170266
alpha Technik brake disc ABD33 (Da=320mm, Di=72,2mm, pitch circle=90mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ15	2008-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF600R6	RJ15	2008-	front	ABD-172045
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF750R	4HN	1993-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=245 mm, Di=115,3 mm, pitch circle=133 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF750R	4HN	1993-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=220 mm, Di=105,3 mm, pitch circle=125 mm), rear, outer ring punched steel, with ABE					
Yamaha	YZF750SP	4HT	1993-	rear	ABD-170225
alpha Technik brake disc ABD33 (Da=320mm, Di=64,2mm, pitch circle=80mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF750SP	4HT	1993-	front	ABD-173002
alpha Technik brake disc ABD33 (Da=310mm, Di=84,7mm, pitch circle=100,5mm, with Offset), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF-R125	RE06	2008-	front	ABD-170333
alpha Technik brake disc ABD33 (Da=280mm, Di=80,7mm, pitch circle=100mm), front, inner ring Alu red anodised, outer ring punched steel, full floater disc, with ABE					
Yamaha	YZF-R125	RE06	2008-	rear	ABD-170349
alpha Technik brake disc ABD33 (Da=220 mm, Di=100,3 mm, pitch circle=120 mm), rear, outer ring punched steel, with ABE					