



A : Axial  
 AO : Axial with integrated reservoir  
 R : Radial  
 RO : Radial with integrated reservoir  
 O : Yes

type	ABE	ABS	Model	Remarks	OEM MC Type	Our caliper compatible with OEM master cylinder ?	Our master cylinder compatible with OEM Caliper ?	Beringer Clutch control	Beringer master cylinder	Caliper type		Caliper Fitment		OEM Caliper compatible with Beringer disc	Cast iron	Cast iron disc		Stainless Steel	Stainless steel disc			Beringer rear caliper 2D1 or 2D1A
										Aerotec 6 pot or 4 pot radial	Left	Right	Left			Right	Left		Right	OEM size		
F4	EBE	O	675 Brutale 2012- 2019 ABS		R	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F4	EBE		675 Brutale 2012- 2019 without ABS		R	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F3	E3*0587*	O	675 F3 / ORO 2011-2014 with or without ABS		R	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F3	E3*0587*		675 F3 / ORO 2011-2014 with or without ABS		R	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F4	E3*0024*		750 F4 alle Modelle 98-01 with NISSIN Caliper axial	disc+2mm spacer	A	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	MV11	MV01	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F4	E3*0024*		750 Brutale alle Modelle, 2002- with Nissin Caliper axial	disc+2mm spacer	A	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	MV11	MV01	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
S3	E3*0603	O	800 Brutale 2012 - 15 EAS 800 Brutale Dragster from 2014-15 with ABS		AO	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
S3	E3*0603		800 Brutale 2012 - 15 EAS 800 Brutale Dragster from 2014-15		AO	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
S3	E3*0603	O	800 Brutale 2016 - 19 EAS 800 Brutale Dragster from 2016-19 with ABS		AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
S3	E3*0603		800 Rivale 2012- 2015 800 Stradale 2015		AO	O	O	CC	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
S3	E3*0603	O	800 Rivale 2016- 2018 800 Stradale from 2016-17		AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F3	E3*0587*	O	800 F3 2014 - 2019 with ABS		R	O	O	CC	BRO/BR14 BAO/BA14		4R12A	4R02A	O	O	MV1LGF	MV1LDF		MV1LGI	MV1LDI	320	O	
F3	E3*0587*		800 F3 2014 - 2019 without ABS		R	O	O	CC	BRO/BR14 BAO/BA14		4R12A	4R02A	O	O	MV1LGF	MV1LDF		MV1LGI	MV1LDI	320	O	
		O	800 Turismo Veloce 2014-2019		AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
		O	800 RVS 2019		AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F4	E3*0024*08		910 Brutale 2006-2007 Nissin axial	disc+2mm spacer	AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	MV11A	MV01A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F4	E3*0024*08		910 Brutale R 06-08	disc+2mm spacer	AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
B5 F4	E3*0554 E*0024		920 Brutale 2010-2013 990 Brutale 10-11 989 08-09 + 1090R	disc+2mm spacer	AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
		O	Brutale 1090 RR 2014-18	disc+2mm spacer	AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F5	E3*0236*		1000 F4 S /Mamba/Tamburina 2004-06 Nissin axial.	disc+2mm spacer	A	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	MV11A	MV01A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F5	E3*0236		1000 F4 312R+RR/ Senna/Tamburini Corsa Corta 2007-17	disc+2mm spacer	R	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
F6	E3*0554*	O	1000 F4 / R / RR with ABS 2013 - 2019	disc+2mm spacer	R	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LDF	O	MV1LGI	MV1LDI	320	O	
B5	E3*0554*	O	1090 Brutale 2010 -18 Brutale R /RR- with Bosch 9M with ABS	disc+2mm spacer	AO	O	O	CRO/CR12 CAO/CA12	BRO/BR14 BAO/BA14	A	4R12A	4R02A	O	O	MV1LGF	MV1LD	O	MV1LGI	MV1LDI	320	O	

