

# Standard Production Parts

section

15



PART NUMBER	FRONT /REAR	CALIPER TYPE	PISTON DIAMETER	MOUNTING	APPLICATION /COLOR
20.2945.12	Front	P2	38	Axial	Black Cast
20.3556.40	Front	P2	38	Axial	Black Cast
20.3556.41	Front	P2	38	Axial	Black Cast
20.5161.16	Rear	P32F	32	Axial	Gold Cast
20.5161.42	Rear	P32 F	32	Axial	Gold Cast
20.5161.51	Rear	P32 F	32	Axial	Black Cast
20.5161.71	Rear	P32F	32	Axial	Black Cast
20.5161.81	Rear	P32F	32	Axial	Black Cast
20.5161.86	Rear	P32F	32	Axial	Silver Cast
20.5165.55	Front	P4	30/34	Axial	Gold Cast
20.5165.57	Front	P4	30/34	Axial	Gold Cast
20.5165.58	Front	P4	30/34	Axial	Gold Cast
20.5165.65	Front	P4	30/34	Axial	Gold Cast
20.5165.67	Front	P4	30/34	Axial	Gold Cast
20.5165.68	Front	P4	30/34	Axial	Gold Cast
20.5165.76	Front	P4	30/34	Axial	Silver Cast
20.5165.86	Front	P4	30/34	Axial	Silver Cast
20.5185.20	Front	P32B	32	Axial	Gold Cast
20.6800.10	Front	P4	30/34	Axial	Gold Cast
20.6800.11	Front	P4	30/34	Axial	Gold Cast
20.6800.15	Front	P4	30/34	Axial	Black Cast
20.6800.16	Front	P4	30/34	Axial	Black Cast
20.6800.20	Front	P4	30/34	Axial	Gold Cast
20.6800.21	Front	P4	30/34	Axial	Gold Cast
20.6800.25	Front	P4	30/34	Axial	Black Cast
20.6800.26	Front	P4	30/34	Axial	Black Cast
20.6950.10	Rear	P32 G	32	Axial	Black Cast
20.6950.11	Rear	P32 G	32	Axial	Gold Cast
20.6950.20	Rear	P32 G	32	Axial	Black Cast
20.6950.21	Rear	P32 G	32	Axial	Black Cast
20.6951.12	Rear	P34 C	34	Axial	Black Cast
20.6951.22	Rear	P34 C	34	Axial	Black Cast
20.6951.50	Rear	P34C	34	Axial	Gold Cast

PART NUMBER	FRONT /REAR	CALIPER TYPE	PISTON DIAMETER	MOUNTING	APPLICATION /COLOR
20.6951.60	Rear	P34C	34	Axial	Gold Cast
20.6960.10	Rear	P30 B	30	Axial	Gold Cast
20.7850.10	Front	P4	34	Axial	Gold Cast
20.7850.20	Front	P4	34	Axial	Gold Cast
20.7850.11	Front	P4	34	Axial	Gold Cast
20.7850.21	Front	P4	34	Axial	Gold Cast
20.8343.11	Front	P4	34	Radial	Gold Cast
20.8343.21	Front	P4	34	Radial	Gold Cast
20.8343.31	Front	P4	34	Radial	Silver Cast
20.8343.41	Front	P4	34	Radial	Silver Cast
22.5492.40	Rear	PF	2X28D	Floating	Gold Cast
22.5549.20	Rear	PF	32A	Floating	Natural Cast
22.5549.40	Rear	PF	32	Floating	Natural Cast
22.5550.43	Rear	PF	34B	Floating	Natural Cast
22.5550.46	Rear	PF	34B	Floating	Gold Cast
22.5550.53	Rear	PF	34B	Floating	Gold Cast
22.5550.56	Rear	PF	34B	Floating	Natural Cast
22.5550.60	Rear	PF	34B	Floating	Natural Cast
22.5550.61	Rear	PF	34B	Floating	Natural Cast
22.5550.70	Rear	PF	34B	Floating	Natural Cast
22.5550.80	Rear	PF	34B	Floating	Natural Cast
22.5550.83	Rear	PF	34B	Floating	Black Cast
22.5555.10	Front	PF	30/32A	Floating	Black Cast
22.5555.31	Front	PF	30/32A	Floating	Natural Cast
22.5555.35	Front	PF	30/32	Floating	Gold Cast
22.5930.10	Front	PF	2x28	Floating	Natural Cast
22.5930.30	Front	PF	2x28D	Floating	Gold Cast
22.5930.33	Front	PF	2x28D	Floating	Black Cast
22.5930.35	Front	PF	2x28D	Floating	Natural Cast
22.5930.37	Front	PF	2x28D	Floating	Natural Cast
22.5930.38	Front	PF	2x28D	Floating	Natural Cast
22.5930.40	Front	PF	2x28D	Floating	Gold Cast
22.5930.50	Front	PF	2x28D	Floating	Natural Cast

PART NUMBER	BRAKE ROTOR DESCRIPTION
08.2656.15	Dia. 230
08.2571.11	300 One-Piece Guzzi Rotor (Iron)
08.4694.11	DP 220 F
08.4755.86	
08.4899.10	DP 155
08.4899.23	DP 220
08.4899.24	DP 220
08.4899.25	DP 220x5
08.4899.30	DP 190
08.4899.31	DP 190
08.4899.41	Dia. 245
08.4899.42	Dia. 255
08.4899.48	DP 282
08.4899.49	DP 282
08.4899.52	DP 240
08.4899.75	DP 298 Ap
08.4899.76	BFutura
08.4899.82	DP 320
08.4899.83	DP 320X4 YAM/APR
08.4899.90	DP 320
08.4899.91	DP 320
08.4899.92	
08.4899.93	320x4
08.4899.96	KTM
08.2000.11	190x 5mm
08.2000.40	240
08.2000.42	999 - 240 (Rear)

PART NUMBER	BRAKE ROTOR DESCRIPTION
08.2000.45	245mm
08.2003.60	999 5 Bolt Silver (Front)
08.2003.70	996R
08.2003.75	748 R
108YA0230	TZ250 / FZR600 89-95
108YA0330	YZF600R/1000R/FJ1200/1200 VMAX
10802KA30	ZX10 88 ON
10803KA30	ZX6/6R/GTR1000/GPZ1100
10800GU30	GUZZI SP3/CAL3/850 LM I/II/III
10801SU30	GSXR 750 85-87
10802SU30	RGV 250 91-92
10800KA31	ZX7/ZR1100/ZZR1100/ZXR750
10800TR31	750/900/1000/1200/ Day/Sprt/Troph
10800HO31	RC 30 > 88-91
10802HO31	RC45/CBR1100XX
10803HO31	CBR900RR
10800SU31	GSXR600/750/750W/1100
10801SU31	GSXR 1100 86/88
10800YA32	FZR750/OW1/YZF750R/FZR1000
108YA3132	YZF600R/YZF1000 R/ R1/R6
10800KA32	ZXR750/ZZR1100/ZZR600/ZXR750
10801KA32	ZX7/ZX7R/ZX7RR/ZX9R ZX11D
10800SU32	GSXR 88-95
10801SU32	GSXR600/750/ TL1000S
10803HO32	RC45 - 58/74/15.5
10802HO32	CBR 900/ CBR900RR
10800HD32	Harley Davidson System

PART NUMBER	MASTER CYLINDER DESCRIPTION
10.4388.02	Master Cylinder 15
10.4620.23	Master Cylinder PS13
10.4620.24	Master Cylinder PS 13
10.4620.26	Master Cylinder PS 13
10.4620.39	Master Cylinder
10.4620.45	Master Cylinder PS15
10.4620.63	Master Cylinder PS12
10.4620.74	Master Cylinder PS13
10.4620.75	Master Cylinder PS13
10.4620.76	Master Cylinder PS13
10.4620.77	Master Cylinder PS13
10.4620.78	Master Cylinder PS 13
10.4620.79	Master Cylinder PS13
10.4620.80	Master Cylinder PS 11
10.4620.82	Master Cylinder
10.4620.85	Master Cylinder PS16
10.4620.86	Master Cylinder
10.4620.87	Master Cylinder PS 16
10.4620.95	Master Cylinder PS13
10.4670.14	Clutch Master Cylinder PS13
10.4670.16	Clutch Master Cylinder PS13
10.4670.17	Clutch Master Cylinder PS13
10.4760.60	Master Cylinder PR19 L=20
10.4760.80	Master Cylinder PR16 L=18
10.4776.10	Rear Master Cylinder PS11B
10.4776.12	Rear Master Cylinder PS11
10.4776.20	Rear Master Cylinder PS13B
10.4776.50	Rear Master Cylinder PS11D
10.4776.51	Rear Master Cylinder PS11C
10.4776.60	Rear Master Cylinder PS13
10.4776.65	Rear Master Cylinder PS16
104776MQ	Rear Master SP. Bracket PS16
10.4776.80	Rear Master Cylinder PS12C

PART NUMBER	MASTER CYLINDER DESCRIPTION
10.4776.82	Rear Master Cylinder PS12C
10.4776.83	Rear Master Cylinder PS13C
10.4776.85	Rear Master Cylinder PS12E
10.5053.10	Master Cylinder PS16
10.5053.12	Master Cylinder PS16
10.5053.13	Master Cylinder PS16
10.5053.16	Master Cylinder PS16
10.5053.18	Master Cylinder PS16
10.5053.51	Master Cylinder PS13
10.5053.52	Master Cylinder PS13
10.5053.53	Master Cylinder PS13
10.5065.10	Clutch Master Cylinder P13
10.5065.12	Clutch Master Cylinder PS13
10.5065.13	Clutch Master Cylinder PS13
10.5065.14	Clutch Master Cylinder PS13
10.5393.10	Master Cylinder PS11
10.5393.12	Master Cylinder PS11
10.5393.13	Master Cylinder PS11
10.5393.16	Master Cylinder PS11
10.5393.21	Master Cylinder PS12
10.5393.23	Master Cylinder PS12
10.5393.50	Front Master Cylinder PS11
10.5393.51	Front Master Cylinder PS11A
10.5498.10	Master Cylinder PS11
10.5498.13	Master Cylinder PS11
10.5498.14	Master Cylinder PS11
10.5556.10	Rear Pump PS12.7E
10.5556.20	Rear Pump PS12.7E
10.6707.34	L.H. Master Cylinder
10.6707.40	L.H. Master Cylinder
10.6870.10	Master Cylinder PSC16
10.6870.11	Master Cylinder PSC16
10.6870.18	Master Cylinder PS15

PART NUMBER	MASTER CYLINDER DESCRIPTION
10.6940.12	Clutch Master Cylinder Black
10.6940.22	Clutch Master Cylinder PSS 12 mm
10.6940.23	Clutch Master Cylinder PSC 13 mm
10.7677.10	Master Cylinder, PS11 int 18-L64
10.7677.11	Master Cylinder, PS11 int 18-L60
10.7677.50	Master Cylinder, PS11 int 19-L64

PART NUMBER	MASTER CYLINDER DESCRIPTION
10.7677.51	Master Cylinder, PS11, int 19-L60
10.8101.10	Radial Clutch Master 15/18
10.8101.31	Radial Clutch 15/18 remote reservoir
10.8210.10	Brake Master Radial 18/19
10.8210.51	Brake Master Radial 18/19 remote

PART NUMBER	BRAKE PAD DESCRIPTION
107BE0205	Pad Set, F04, Standard
107BE02RD	Pad Set, F04, Sintered
107GRO8RR	Pad Set, F08, Race
107GR12RR	Pad Set, F05, Race
107GR0808	Pad Set, F08, Street
07KO40	Pad Set, Carbon/Kevlar for Karting
07KA13RR	Pad Set, Kawasaki, Suzuki
107KA13SC	Pad Set, Suzuki GSXR Supersport
107.2686.22	Pad Set, P32F, 7.00
107.2686.25	Pad Set
107.2686.41	Pad Set, P32F, 7.8
107.2686.42	Pad Set
107.2686.60	Pad Set
107.3132.30	Pad Set, F04
107.3132.40	Pad Set
107.3937.18	Pad Set
107.3937.20	Pad Set
107.3937.21	Pad Set
107.4183.20	Pad Set , F08 Caliper
107.4183.21	Pad Set
107.4426.45	Pad Set, 30/34C
107.4426.50	Pad Set, 30/34C, Race
107.4534.30	Pad Set
107.4606.10	Pad Set

PART NUMBER	BRAKE PAD DESCRIPTION
107.4854.20	Pad Set
107.5269.10	Pad Set
107.5269.11	Pad Set, PF 2x28D, Ferit 450
107.5269.13	Pad Set, PF2x28D, Toshiba
107.5269.20	Pad Set, PF 2x28D, Textar 416
107.5270.11	Pad Set, PF 30/32, Ferit 450
107.5365.10	Pad Set
107.5365.12	Pad Set
107.5365.13	Pad Set
107.5365.30	Pad Set
107.5365.40	Pad Set
107.5552.10	Pad Set, PF32A, Ferit 450
107.5552.12	Pad Set, PF32A, Frendo 222
107.5552.70	Pad Set, PF32A, Sintered
107.6708.10	Pad Set, 2 Pin Caliper
107.6708.11	Pad Set, 2 Pin Sintered
107.6708.21	Pad Set, 2 Pin 2172 Sintered
107.6949.10	Pad Set, P32G, 7.4
107.6949.11	Pad Set, P32G, 7.8
107.6949.12	Pad Set, P32G, Sintered, 7.4
107.7855.10	Pad Set, TT 2172 - 4PC
107.7855.11	Pad Set, TT 2802 - 4PC
107.8483.29	Pad Set, KTM Rear, 03

PART NUMBER	MODEL	PADS	SEAL KIT	PIN KIT	BLEED SCREW	PISTON KIT	PAD COVER
20.2006.10	P 30 C	107.5365.40		120.2800.64	105.3246.14		
20.2006.11	P 30 C	107.5365.15		120.2800.64	105.3246.14		
20.2006.12	P 30 C	107.5365.14		120.2800.64	105.3246.14		
20.2006.20	P 30 C	107.5365.12		120.2800.64	105.3246.14		
20.2007.10	P 32 J	107.5365.14		120.2800.64	105.3246.14		
20.2007.11	P 32 J	107.5365.15		120.2800.64	105.3246.14		
20.2676.85	P2F05N	107.2686.22	120.2799.10	120.2800.10	105.2087.12	120.2679.20	120.2688.10
20.2945.12	P2I08N	107.4183.20	120.2741.40	120.2742.10	105.3387.10	120.2252.20	
20.3556.40	P2F08	107.4183.20	120.2741.10	120.2742.10	105.3387.10	120.2252.20	120.3254.10
20.3556.41	P2F08	107.4183.20	120.2741.10	120.2742.10	105.3387.10	120.2252.20	120.3254.10
20.4756.52	P4 30/34	107.4426.50	120.2799.50	120.3974.60	105.2812.13	120.2799.50	
20.5161.16	P 32 F	107.2686.25		120.2800.11	105.3246.11		
20.5161.42	P 32 F	107.2686.41		120.2800.11	105.3246.11		
20.5161.51	P 32 F	107.2686.22		120.2800.11	105.3246.11		
20.5161.71	P 32 F	107.2686.41		120.2800.11	105.3246.11		
20.5161.81	P 32 F	107.2686.41		120.2800.11	105.3246.11		
20.5165.58	P4 30/34	107.4426.45		120.3204.33	105.3387.60		
20.5165.68	P4 30/34	107.4426.45		120.3204.33	105.3387.60		
20.5165.76	P4 30/34	107.4426.43		120.3204.33	105.3387.60		
20.5165.86	P4 30/34	107.4426.43		120.3204.33	105.3387.60		
20.5185.11	P 32 B	107.5363.13		120.2800.30	105.3246.11		120.2688.20
20.5185.20	P 32 B	107.2686.22		120.2800.30	105.3246.11		120.2688.20
20.6800.10	P4 30/34F	107.6708.10		120.3942.30	105.3246.14		105.4542.18
20.6800.11	P4 30/34F	107.6708.11		120.3942.30	105.3246.14		105.4542.18
20.6800.13	P4 30/34F	107.6708.21		120.3942.30	105.3246.14		105.4542.18
20.6800.14	P4 30/34F	107.6708.50		120.3942.30	105.3246.14		105.4542.18
20.6800.15	P4 30/34F	107.6708.10		120.3942.30	105.3246.14		105.4542.18
20.6800.17	P4 30/34F	107.6708.10		120.3942.30	105.3246.14		105.4542.18
20.6800.20	P4 30/34F	107.6708.10		120.3942.30	105.3246.14		105.4542.18
20.6800.21	P4 30/34F	107.6708.11		120.3942.30	105.3246.14		105.4542.18
20.6800.23	P4 30/34F	107.6708.21		120.3942.30	105.3246.14		105.4542.18
20.6800.24	P4 30/34F	107.6708.50		120.3942.30	105.3246.14		105.4542.18
20.6800.25	P4 30/34F	107.6708.10		120.3942.30	105.3246.14		105.4542.18
20.6800.70	P4 30/34F	107.6708.21		120.3942.30	105.3246.14		105.4542.18
20.6800.80	P4 30/34F	107.6708.21		120.3942.30	105.3246.14		105.4542.18
20.6950.10	P 32 G	107.6949.10		120.5116.11			
20.6950.11	P 32 G	107.6949.11		120.5116.11			
20.6950.12	P 32 G	107.6949.12		120.5116.11	105.3387.10		
20.6950.20	P 32 G	107.6949.10		120.5116.11			
20.6950.21	P 32 G	107.6949.11		120.5116.11			
20.6950.22	P 32 G	107.6949.12		120.5116.11	105.3387.10		
20.6950.30	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.31	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.40	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.41	P 32 G	107.6949.10		120.5116.11	105.3387.30		



PART NUMBER	MODEL	PADS	SEAL KIT	PIN KIT	BLEED SCREW	PISTON KIT	PAD COVER
20.6950.50	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.51	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.52	P 32 G	107.6949.13		120.5116.11	105.3387.30		
20.6950.53	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.60	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.61	P 32 G	107.6949.10		120.5116.11	105.3387.30		
20.6950.62	P 32 G	107.6949.13		120.5116.11	105.3387.30		
20.6950.63	P 32 G	107.6949.10		120.5116.11	105.3387.10		
20.6950.85	P 32 G	107.6949.14		120.5116.11	105.3387.10		
20.6951.12	P 34 C	107.6949.12		120.5116.11	105.3387.10		
20.6951.22	P 34 C	107.6949.12		120.5116.11	105.3387.10		
20.6951.30	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6951.35	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6951.40	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6951.45	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6951.50	P 34 C	107.6949.11		120.5116.11	105.3387.10		
20.6951.52	P 34 C	107.6949.11		120.5116.11	105.3387.10		
20.6951.53	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6951.60	P 34 C	107.6949.11		120.5116.11	105.3387.10		
20.6951.62	P 34 C	107.6949.11		120.5116.11	105.3387.10		
20.6951.63	P 34 C	107.6949.10		120.5116.11	105.3387.10		
20.6960.10	P 30 B	107.6966.10		120.2800.63	105.3246.14		
20.6960.11	P 30 B	107.6966.11		120.2800.65	105.3246.14		
20.7850.10	P4 34 A	107.7855.11		122.4849.55	105.3387.52		
20.7850.11	P4 34 A	107.7855.10		122.4849.55	105.3387.52		
20.7850.20	P4 34 A	107.7855.11		122.4849.55	105.3387.52		
20.7850.21	P4 34 A	107.7855.10		122.4849.55	105.3387.52		
20.7850.30	P4 34 A	107.7855.10		122.4849.55	105.3387.52		
20.7850.40	P4 34 A	107.7855.10		122.4849.55	105.3387.52		
20.8343.10	P4 34 B	107.7855.11		122.4849.56			
20.8343.11	P4 34 B	107.7855.10		122.4849.56			
20.8343.20	P4 34 B	107.7855.11		122.4849.56			
20.8343.21	P4 34 B	107.7855.10		122.4849.56			
20.8343.31	P4 34 B	107.7855.10		122.4849.56			
20.8343.41	P4 34 B	107.7855.10		122.4849.56			
22.2180.20	PF 28 A	107.5552.70		122.5089.26	105.3387.60		120.4683.22
22.2197.20	PF 30 A	107.5552.12	120.3203.33	122.5089.38	105.3387.64	120.5779.21	120.4683.25
22.5492.40	PF2 X 28D	107.5269.20		122.5089.21	105.3805.10		120.4683.30
22.5549.20	PF 32 C	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5549.40	PF 32 A	107.5552.10		122.5089.26	105.3387.60		120.4683.22
22.5550.10	PF 34 B	107.5552.10		120.5089.22	105.3246.11		120.4683.22
22.5550.43	PF 34 A	107.5552.10		120.5089.22	105.3246.11		120.4683.22
22.5550.46	PF 34 B	107.5552.10		122.5089.22	105.3246.11		120.4683.22
22.5550.53	PF 34 B	107.5552.10		122.5089.23	105.3246.11		120.4683.22
22.5550.56	PF 34 B	107.5552.10		122.5089.23	105.3246.11		120.4683.22

PART NUMBER	MODEL	PADS	SEAL KIT	PIN KIT	BLEED SCREW	PISTON KIT	PAD COVER
22.5550.57	PF 34 B	107.5552.10		122.5089.23	105.3246.11		120.4683.22
22.5550.60	PF 34 B	107.5552.10		122.5089.22	105.3246.11		120.4683.22
22.5550.61	PF 34 B	107.5552.10		122.5089.22	105.3246.11		120.4683.22
22.5550.70	PF 34 B	107.5552.10		122.5089.22	105.3387.60		120.4683.25
22.5550.71	PF 34 B	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5550.72	PF 34 B	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5550.80	PF 34 B	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5550.81	PF 34 B	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5550.82	PF 34 B	107.5552.12		122.5089.22	105.3387.60		120.4683.25
22.5555.11	PF 30/32 A	107.5270.11			105.3246.11		
22.5555.35	PF 30/32	107.5270.11			105.3246.11		
22.5555.71	PF 30/32	107.5270.10		122.5089.25	105.3387.60		
22.5555.72	PF 30/32	107.5270.13		122.5089.23	105.3387.61		120.2255.10
22.5555.81	PF 30/32	107.5270.10		122.5089.25	105.3387.60		
22.5930.10	PF 2X28 D	107.5269.11		122.5089.21	105.3387.60		120.4683.30
22.5930.11	PF 2X28 D	107.5269.13		122.5089.21	105.3387.60		120.4683.30
22.5930.30	PF 2X28 D	107.5269.20		122.5089.21	105.3387.60		120.4683.30
22.5930.31	PF 2X28 D	107.5269.10		122.5089.21	105.3387.60		120.4683.30
22.5930.33	PF 2X28 D	107.5269.10		122.5089.21	105.3246.22		120.4683.30
22.5930.36	PF 2X28 D	107.5269.10		122.5089.21	105.3387.60		120.4683.24
22.5930.37	PF 2X28 D	107.5269.10		122.5089.21	105.3387.60		120.4683.24
22.5930.38	PF 2X28 D	107.5269.13		122.5089.21	105.3387.60		120.4683.24
22.5930.40	PF 2X28 D	107.5269.20		122.5089.21	105.3387.60		120.4683.30
22.5930.50	PF 2X28 D	107.5269.11		122.5089.21	105.3387.60		120.4683.24
22.5930.60	PF 2X28 D	107.5269.13		122.5089.21	105.3387.60		120.4683.20
22.5930.61	PF 2X28 D	107.5269.11		122.5089.21	105.3387.60		120.4683.24
22.5930.64	PF 2X28 D	107.5269.14		122.5089.21	105.3387.60		120.4683.20
22.5930.67	PF 2X28 D	107.5269.14		122.5089.21	105.3387.60		120.4683.20

PART NUMBER	MODEL	SEAL SET	LEVER PIN	CAP	CLAMP	LEVER	INLET	DUST BOOT	MICRO SWITCH
10.4620.23	PS 13		110.2798.50	110.4308.60	110.4372.13	110.2706.50		110.3430.40	
10.4620.24	PS 13		110.2798.50	110.4308.12	110.4372.19	110.2706.53		105.4424.90	
10.4620.26	PS 13		110.2798.50	110.4308.60	110.4372.13	110.2706.53		105.4424.90	
10.4620.45	PS 15		110.2798.50	110.4308.60	110.4372.13	110.2706.53			110.4418.12
10.4620.73	PS 13	110.4362.50	110.2798.50	110.4308.60	110.4372.12	110.2706.50		110.3430.40	110.4418.12
10.4620.74	PS 13					110.4372.18	110.2706.50		
10.4620.75	PS 13		110.2798.50	110.4308.60		110.4372.13	110.2706.53	110.3530.40	
10.4620.76	PS 13		110.2798.50			110.4372.19	110.2706.43	110.3530.40	
10.4620.77	PS 13		110.2798.50	110.4308.60		110.4372.12	110.2706.50		
10.4620.78	PS 13		110.2798.50	110.4308.60		110.4372.13	110.2706.53		
10.4620.79	PS 13		110.2798.50	110.4308.60		110.4372.13	110.2706.50		110.4418.13
10.4620.80	PS 11		110.2798.50	110.4308.60	110.4372.13	110.2706.50		110.3530.40	
10.4620.82	PS 11		110.2798.50	110.4308.60	110.4372.13	110.2706.50			
10.4620.86	PS 16		110.2798.50	110.4308.60	110.4372.12	110.2706.50			110.4418.13
10.4620.87	PS 16		110.2798.50	110.4308.60	110.4372.13	110.2706.45			
10.4620.95	PS 13		110.2798.50	110.4308.60	110.4372.13	110.2706.50			
10.5053.10	PS 16		110.2798.50		110.4372.12	110.2706.50	110.3127.20		110.4418.12
10.5053.12	PS 16		110.2798.50		110.4372.22	110.2706.53	110.3127.20		110.4418.13
10.5053.13	PS 16		110.2798.50		110.4372.22	110.2706.38	110.3127.20		110.4418.13
10.5053.16	PS 16		110.2798.50		110.4372.12	110.2706.37	110.3127.20		
10.5053.18	PS 16		110.2798.50		110.4372.12	110.2706.50	110.3127.20		110.4418.13
10.5053.19	PS 16		110.2798.50		110.4372.53	110.2706.53	110.3127.20		110.4418.13
10.5053.20	PS 12		110.2798.50		110.4372.12	110.2706.50	110.3127.20		110.4418.12
10.5053.22	PS 12		110.2798.50		110.4372.16	110.2706.50	110.3127.20		110.4418.12
10.5053.27	PS 16		110.2798.50		110.4372.34	110.2706.44			
10.5053.51	PS 13		110.2798.50			110.2706.50	110.3127.20		
10.5053.53	PS 13		110.2798.50		110.4372.12	110.2706.80	110.3127.20		110.4418.18
10.5393.10	PS 11			110.4308.11	110.4372.21	110.2706.82			110.4418.20
10.5393.12	PS 11			110.4308.11	110.4372.23	110.2706.82			
10.5393.13	PS 11			110.4308.11	110.4372.24	110.2706.85			
10.5393.51	PS 11	110.4771.10		110.4308.11	110.4372.21	110.2706.83	105.5717.20	110.3530.50	110.4418.20
10.5393.52	PS 11	110.4771.10		110.4308.11		110.2706.83	105.5717.20	110.3530.50	110.4418.20
10.5498.13	PS 11		110.2798.50	110.4308.60	110.4372.13	110.2706.53		110.3530.40	
10.5498.14	PS 11		110.2798.50	110.4308.60	110.4372.13				
10.6707.40	PS 14			110.4308.21	110.4372.58	110.2706.85			
10.6870.10	PSC 16		110.2798.14		110.4372.27	110.2706.46	110.3127.20		
10.6870.11	PSC 16		110.2798.15		110.4372.50	110.2706.46	110.3127.20		110.4418.21
10.6870.12	PSC 16		110.2798.14		110.4372.27	110.2706.48	110.3127.20		
10.6870.13	PSC 16		110.2798.14		110.4372.27	110.2706.54	110.3127.20		
10.6870.14	PS 16		110.2798.15		110.4372.50	110.2706.55	110.3127.20		110.4418.21
10.6870.15	PSC 16		110.2798.15		110.4372.56	110.2706.46	110.3127.20		110.4418.21
10.6870.16	PSC 15		110.2798.15		110.4372.50	110.2706.55	110.3127.20		110.4418.21
10.6870.17	PSC 15		110.2798.14		110.4372.27	110.2706.48	110.3127.20		
10.6870.18	PSC 15		110.2798.14		110.4372.50	110.2706.46	110.3127.20		110.4418.21

PART NUMBER	MODEL	SEAL SET	LEVER PIN	CAP	CLAMP	LEVER	INLET	DUST BOOT	MICRO SWITCH
10.6870.25	PSC 16		110.2798.15		110.4375.57	110.2706.46	110.3127.20		110.4418.21
10.6870.26	PS 16		110.2798.14		110.4372.27	110.2706.57	110.3127.20		110.4418.21
10.6880.30	PS 13		110.4592.52		110.4372.41	110.4894.20			
10.6880.32	PS 13		110.2798.14	110.4308.17	110.4372.41	110.4894.31			
10.6880.35	PS 13		110.4592.54	110.4308.17		110.4894.81			
10.6890.32	PS 13		110.4592.52		110.4372.31	110.4894.30			
10.6890.60	PS 16		110.4592.52		110.2815.95	110.4894.82			
10.7170.10	PS 13			110.4308.21	110.4372.59	110.2706.85			
10.7677.10	PS 11		110.2798.13		110.2815.22	110.4594.95	110.5717.11	110.3530.51	
10.7677.11	PS 11		110.2798.13		110.2815.22	110.4594.94	110.5717.12	110.3530.51	
10.7677.12	PS 11				110.2815.22	110.4594.97	110.5717.11	110.3530.51	
10.7677.13	PS 11				110.2815.22	110.4594.98	110.5717.12	110.3530.51	
10.7677.42	PS 11			110.2704.77	110.4372.39	110.4594.68	110.5717.14	110.3530.51	110.4671.71
10.7677.50	PS 11		110.2798.13	110.2704.77	110.2815.22	110.4594.92	110.5717.11	110.3530.51	
10.7677.51	PS 11		110.2798.13	110.2704.77	110.2815.22	110.4594.93	110.5717.12	110.3530.51	
10.7677.52	PS 11		110.2798.13	110.2704.77	110.4372.39	110.4594.92	110.5717.11	110.3530.51	
10.8210.10	PR 18X19		110.4592.90	110.4446.90	110.4372.97	110.5231.60			110.4671.95
10.4670.14	PS 13		110.2798.50	110.4308.60	110.4372.12	110.2706.50			
10.4670.16	PS 13		110.2798.50	110.4308.60	110.4372.13	110.2706.53			
10.4670.17	PS 13		110.2798.50	110.4308.60	110.4372.13	110.2706.50			
10.4670.18	PS 13		110.2798.50	110.4308.60	110.4372.12	110.2706.53			
10.4670.25	PS 13		110.2798.50	110.4308.60	110.4372.12	110.2706.90		110.3530.40	
10.5065.10	PS 13		110.2798.50		110.4372.12	110.2706.50	110.3127.20		
10.5065.11	PS 13		110.2798.50		110.4372.53	110.2706.53	110.3127.20		
10.5065.12	PS 13		110.2798.50		110.4372.22	110.2706.53	110.3127.20		
10.5065.13	PS 13		110.2798.50		110.4372.22	110.2706.39	110.3127.20		
10.5065.14	PS 13		110.2798.50		110.4372.29	110.2706.39	110.3127.20		
10.5065.27	PS 13		110.2798.50		110.4372.34	110.5231.36	110.3127.20		110.4418.13
10.5065.28	PS 13		110.2798.50		110.4372.34	110.5231.37	110.3127.20		110.4418.13
10.6940.12	PSC 12		110.2798.14		110.4372.51	110.2706.47	110.3127.20		
10.6940.14	PSC 12		110.2798.14		110.4372.51	110.2706.49	110.3127.20		
10.6940.22	PSC 12		110.2798.15		110.4372.52	110.2706.47	110.3127.20		
10.6940.23	PSC 13		110.2798.14		110.4372.53	110.2706.47	110.3127.20		
10.6940.25	PSC 12		110.2798.15		110.4372.54	110.2706.47	110.3127.20		
10.6940.32	PSC 12		110.2798.14		110.4372.45	110.2706.58	110.3127.20		
10.8101.10	PR 15X18		110.4592.90	110.4446.95	110.4372.97	110.5231.70	105.3387.90		
10.4388.02	PS 15	110.2739.20		110.4308.20					
10.4776.10	PS 11		110.4362.41						
10.4776.12	PS 11		110.4362.41						
10.4776.20	PS 13								
10.4776.50	PS 11		110.4362.41						
10.4776.51	PS 11								
10.4776.53	PS 11						110.3127.20		
10.4776.60	PS 13								

PART NUMBER	MODEL	SEAL SET	LEVER PIN	CAP	CLAMP	LEVER	INLET	DUST BOOT	MICRO SWITCH
10.4776.63	PS 11						110.3127.20		
10.4776.65	PS 16					110.2788.20	110.3127.20		
10.4776.67	PS 13						110.3127.20		
10.4776.68	PS 13						110.3127.20		
10.4776.70	PS 12						110.3127.20		
10.4776.80	PS 12						110.3127.20		
10.4776.85	PS 12						110.3127.20		
10.5556.20	PS 12.7								

Standard Production Parts SERVICE PARTS MASTER CYLINDER



# Application List



section

6

MAKE AND MODEL	YEAR	FRONT				REAR				CLUTCH MASTER CYLINDER
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER		
APRILIA										
RS250	1994	08.4899.75	20.5165.58	20.5165.68	10.5053.16	08.4899.23	20.5185.20	10.4776.20		
	1995	08.4899.75	20.5165.58	20.5165.68	10.5053.16	08.4899.23		10.4776.20		
	1996	08.4899.75	20.5165.58	20.5165.68	10.5053.16	08.4899.23		10.4776.20		
	1997	08.4899.75	20.5165.58	20.5165.68	10.5053.16	08.4899.23		10.4776.20		
	1998	08.4899.75	20.6800.10	20.6800.20	10.6870.10	08.4899.23		10.4776.20		
	1999	08.4899.75	20.6800.10	20.6800.20	10.6870.10	08.4899.23		10.4776.20		
	2000	08.4899.75	20.6800.10	20.6800.20	10.6870.10	08.4899.23		10.4776.20		
	2001	08.4899.75	20.6800.10	20.6800.20	10.6870.10	08.4899.23		10.4776.20		
Pegaso	1997	08.4899.55	22.5555.32		10.4620.24		22.4900.16	10.4776.60		
	1998	08.4899.55	22.5555.32		10.4620.24		22.4900.16	10.4776.60		
	1999	08.4899.55	22.5555.32		10.4620.24		22.4900.16	10.4776.60		
	2000	08.4899.55	22.5555.32		10.4620.24		22.4900.16	10.4776.60		
Pegaso I.e.	2001	08.4899.55	22.5555.30		10.4620.24	08.4899.56	22.5555.50	10.4776.60		
ETV Capo Nord	2001	08.4899.63/64	22.5555.34	22.5555.44	10.6890.61	08.4899.46	20.6950.40/41	10.4776.34	10.7770.10/11	
	2002	08.4899.63/64	22.5555.34	22.5555.44	10.6890.61	08.4899.46	20.6950.40/41	10.4776.34	10.7770.10/11	
RST 1000 Futura	2001	08.4899.76	20.6800.13	20.6800.23	10.6890.61	08.4899.42	22.5930.70	10.4776.79	10.7770.10/11	
	2002	08.4899.76	20.6800.13	20.6800.23	10.6890.61	08.4899.42	22.5930.70	10.4776.79	10.7770.10/11	
SL "Falco"	2000	08.4899.90	20.6800.11	20.6800.21	10.6870.12	08.4899.25	20.6950.52	10.4776.12	10.6940.14	
	2001	08.4899.90	20.6800.11	20.6800.21	10.6870.12	08.4899.25	20.6950.52	10.4776.12	10.6940.14	
	2002	08.4899.91	20.6800.11	20.6800.21	10.6870.12	08.4899.25	20.6950.52	10.4776.12	10.6940.14	
RSV	1998	08.4899.90	20.6800.30/31	20.6800.40/41	10.6870.12	08.4899.25	20.6850.30	10.4776.50	10.6940.14	
	1999	08.4899.90	20.6800.30/31	20.6800.40/41	10.6870.12	08.4899.25	20.6850.30	10.4776.50	10.6940.14	
	2000	08.4899.90	20.6800.11	20.6800.21	10.6870.17	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
	2001	08.2003.71	20.7850.10	20.7850.20	10.6870.13	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
	2002	08.2003.71	20.7850.10	20.7850.20	10.6870.13	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
RSV SP	1999	08.4899.90	20.6800.30/31	20.6800.40/41	10.6870.12	08.4899.25	20.6850.30	10.4776.50	10.6940.14	
RSV R	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.17	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
	2001	08.2003.71	20.7850.10	20.7850.20	10.6870.13	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
	2002	08.2003.71	20.7850.10	20.7850.20	10.6870.13	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
	2003	08.2003.71	20.8343.10	20.8343.20	10.6870.13	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
RSV Tuono	2003	08.2003.71	20.6800.11	20.6800.21	10.6870.17	08.4899.25	20.6950.52	10.4776.50	10.6940.14	
BENELLI										
Tornado 3 Biposto	2002	08.2003.70	20.7850.10	20.7850.20	10.6870.19	08.2003.40	20.6959.50	10.4776.84		
Tornado 3 L.E.	2003	08.2003.70	20.7850.10	20.7850.20	10.6870.17	08.4899.25	20.6959.50	10.4776.78		
CAGIVA										
Mito EV	2001	08.4899.82		20.5165.68	10.5053.51		20.5185.20	10.4776.20		
Raptor	2003	08.4899.82		20.5165.68	10.4620.95		20.5185.20	10.4776.20		
Raptor-VRapto	2001	08.4899.75	20.6800.10	20.6800.20			20.6951.51	10.4776.53		
VRaptor	2000	08.4899.75	20.6800.10	20.6800.20			20.6951.51	10.4776.53		
DUCATI										
MH Evoluzione 900	2001	08.4899.98	20.6800.15	20.6800.25	10.6870.26	08.4899.24	20.6950.20	10.4776.10	10.6940.32	
	2002	08.4899.98	20.6800.15	20.6800.25	10.6870.26	08.4899.24	20.6950.20	10.4776.10	10.6940.32	
Monster 600	2000	08.4899.93	20.6800.10		10.4620.79	08.2000.45	20.5161.43	10.4776.51	10.4670.17	



MAKE AND MODEL	YEAR	FRONT				REAR			CLUTCH MASTER CYLINDER
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER	
DUCATI									
Monster 620	2002	08.4899.93	20.6800.10	20.6800.20	10.4620.91	08.2000.45	20.5161.43	10.4776.51	10.4670.17
Monster Dark 620	2002	08.4899.93	20.6800.10		10.4620.91	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2003	08.4899.93	20.6800.10		10.4620.92	08.2000.45	20.5161.44	10.4776.51	10.4670.19
Monster S 620	2003	08.4899.93	20.6800.10		10.4620.92	08.2000.45	20.5161.44	10.4776.51	10.4670.19
Monster Metallic 600	2000	08.4899.93	20.6800.10		10.4620.79	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2001	08.4899.93	20.6800.10		10.4620.79	08.2000.45	20.5161.43	10.4776.51	10.4670.17
Monster 750	2000	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2001	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
Monster Dark 750	2000	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2001	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2002	08.4899.93	20.6800.10	20.6800.20	10.4620.92	08.2000.45	20.5161.43	10.4776.51	10.4670.17
Monster Metallic 750	2000	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
	2001	08.4899.93	20.6800.10	20.6800.20	10.4620.86	08.2000.45	20.5161.43	10.4776.51	10.4670.17
Monster S 800	2003	08.4899.93	20.6800.10		10.4620.92	08.2000.45	20.5161.44	10.4776.51	10.4670.19
Monster 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.43	10.4776.51	10.6870.15
	2001								
	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.25	08.2000.45	20.5161.43	10.4776.51	10.8285.10
Monster S 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.43	10.4776.51	10.6940.25
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.44	10.4776.51	10.6940.25
Monster Dark 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.43	10.4776.51	10.6940.25
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.44	10.4776.51	10.6940.25
	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.25	08.2000.45	20.5161.43	10.4776.51	10.8285.10
Monster Metallic 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.43	10.4776.51	10.6940.25
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.44	10.4776.51	10.6940.25
Monster Cromo 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.43	10.4776.51	10.6940.25
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.15	08.2000.45	20.5161.44	10.4776.51	10.6940.25
Monster S4 916cc/ Foggy	2002	08.4899.91	20.6800.70	20.6800.80	10.6870.25	08.2000.45	20.5161.43	10.4776.51	10.8285.10
	2003	08.4899.91	20.6800.70	20.6800.80	10.6870.25	08.2000.45	20.5161.43	10.4776.51	10.8285.10
Monster 1000 S	2003	08.4899.93	20.6800.10	20.6800.20	10.6870.25	08.2000.45	20.5161.44	10.4776.51	10.8285.10
Multistrada 620 DS	2003	08.5656.19	20.6800.15	20.6800.25	10.6870.40	08.2003.40	20.6951.23	10.4776.10	10.8285.30
Multistrada 1000 DS	2003	08.5656.19	20.6800.15	20.6800.25	10.6870.40	08.2003.40	20.6951.23	10.4776.10	10.8285.30
Sport 750	2001	08.4899.93	20.6800.10		10.4620.69	08.2000.45	20.6950.21	10.4776.12	10.4670.18
Supersport S 620	2003	08.4899.93	20.6800.71	20.6800.81	10.4620.93	08.2000.45	20.6951.60	10.4776.12	10.4670.21
Supersport 750	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.23
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.23
	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.23
Supersport S 750	2002	08.4899.93	20.6800.14		10.4620.69	08.2000.45	20.6950.21	10.4776.12	10.4670.18
Supersport S 800	2003	08.4899.93	20.6800.71		10.4620.93	08.2000.45	20.6951.60	10.4776.12	10.4670.21
Supersport SS 800	2003	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6951.60	10.4776.12	10.8285.50
Supersport 900	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.22
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.22
	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.22
Supersport S 900	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.2000.45	20.6950.21	10.4776.12	10.6940.22
748	2000	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2001	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22

MAKE AND MODEL	YEAR	FRONT				REAR			CLUTCH MASTER CYLINDER
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER	
DUCATI									
748	2002	08.4899.93	20.6800.10	20.6800.20	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
748 S	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2001	08.4899.91	20.6800.11	20.6800.21	10.6870.14	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2002	08.4899.91	20.6800.11	20.6800.21	10.6870.14	08.4899.24	20.5161.16	10.4776.12	10.6940.22
748 R	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2001	08.2003.73	20.7850.11	20.7850.21	10.6870.16	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2002	08.2003.75	20.7850.11	20.7850.21	10.6870.16	08.4899.24	20.5161.16	10.4776.12	10.6940.22
749	2003	08.2003.60	20.7850.30	20.7850.40	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
749 S	2003	08.2003.60	20.7850.30	20.7850.40	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
749 R	2003	08.2003.60	20.7850.30	20.7850.40	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
996	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2001	08.4899.91	20.6800.11	20.6800.21	10.6870.14	08.4899.24	20.5161.16	10.4776.12	10.6940.22
996 S	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
	2001	08.4899.91	20.6800.11	20.6800.21	10.6870.14	08.4899.24	20.5161.16	10.4776.12	10.6940.22
996 SPS	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
996 SPS III	2000	08.4899.91	20.6800.11	20.6800.21	10.6870.11	08.4899.24	20.5161.16	10.4776.12	10.6940.22
996 R	2001	08.2003.70	20.7850.11	20.7850.21	10.6870.18	08.4899.24	20.5161.16	10.4776.12	10.6940.22
998	2002	08.2003.76	20.6800.11	20.6800.21	10.6870.14	08.4899.24	20.5161.16	10.4776.12	
998 S	2002	08.2003.70	20.7850.11	20.7850.21	10.6870.18	08.4899.24	20.5161.16	10.4776.12	10.6940.22
998 R	2002	08.2003.75	20.7850.11	20.7850.21	10.6870.18	08.4899.24	20.5161.16	10.4776.12	10.6940.22
999	2003	08.2003.60	20.7850.30	20.7850.40	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
999 S	2003	08.2003.60	20.7850.30	20.7850.40	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
999 R	2003	08.2003.60	20.8343.31	20.8343.41	10.8210.10	08.2000.42	20.6951.45	10.4776.77	10.8101.10
HUSQVARNA									
SM S 125	2000		20.5930.37		10.5393.21		22.5549.21	10.5556.20	
	2001		20.5930.37		10.5393.21		22.5549.21	10.5556.20	
CR 125	2002		22.5930.38		10.7677.42		22.2197.21	10.5556.20	
CR 250	2000		22.5930.38		10.7677.50		22.5550.71	10.5556.20	
	2001		22.5930.38		10.7677.50		22.5550.72	10.5556.20	
	2002		22.5930.90		10.7677.40		22.5549.12	10.5556.20	
WR 125	1999		22.5930.38		10.5393.51		22.5550.80	10.5556.20	
	2000		22.5930.38		10.5393.51		22.5550.80	10.5556.20	
	2001		22.5930.38		10.5393.51		22.5550.80	10.5556.20	
	2002		22.5930.38		10.7677.42		22.2197.21	10.5556.20	
WR 250	2001		22.5930.38		10.5393.56		22.5550.72	10.5556.20	
	2002		22.5930.90		10.7677.42		22.5549.12	10.5556.20	
WR 360	1999		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2000		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2001		22.5930.38		10.5393.56		22.5550.72	10.5556.20	
	2002		22.5930.90		10.7677.42		22.5930.90	10.5556.20	
TE 400	2001		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
TE 570	2001		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2002		22.5930.90		10.7677.42		22.5549.12	10.5556.20	
TE 410	1999		22.5930.38		10.5393.51		22.5550.71	10.5556.20	

MAKE AND MODEL	YEAR	FRONT				REAR			CLUTCH MASTER CYLINDER
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER	
HUSQVARNA									
TE 410	2000		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
TE 610	1999		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2000		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
TC 410	1999		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2000		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
TC 570	2002		22.5930.34		10.7677.40		22.5549.12	10.5556.20	
TC 610	1999		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
	2000		22.5930.38		10.5393.51		22.5550.71	10.5556.20	
TE E 410	2000		22.5930.38		10.5393.53		22.5550.80	10.5556.20	
	2001		22.5930.38		10.5393.53		22.5550.80	10.5556.20	
TE E LT 610	2000	08.4899.96	20.6800.17		10.5718.90		22.5550.80	10.5881.60	
TE E 610	2000		22.5930.38		10.5393.53		22.5550.80	10.5556.20	
	2001		22.5930.38		10.5393.53		22.5550.80	10.5556.20	
SM R 570	2001	08.4899.97	20.4756.52		10.5393.21		22.5550.72	10.5556.20	
	2002	08.4899.97	20.4756.52		10.5053.54		22.5549.12	10.5556.20	
SM S 610	2000	08.4899.96	20.6800.17		10.5393.27		22.5550.70	10.5556.20	
	2001	08.4899.96	20.6800.17		10.5393.27		22.5550.70	10.5556.20	
KTM									
EXC 125	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXE 125	2000		22.5930.60		10.5393.55		22.5549.40	10.4776.86	
	2001		22.5930.62		10.5393.55		22.5549.40	10.4776.86	
Supermoto 125	2000		22.5930.67		10.5393.55		22.5549.40	10.4776.86	
	2001		22.5930.67		10.5393.55		22.5549.40	10.4776.86	
SX 125	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
SXS 125	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 200	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
MXC 200	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 250	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2180.20	10.4776.66	

MAKE AND MODEL	YEAR	FRONT				REAR			CLUTCH MASTER CYLINDER
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER	
KTM									
EXC Racing 250	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
MXC 250	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
SX 250	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
SXS 250	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 300	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7776.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7776.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7776.12		22.2180.20	10.4776.66	
MXC 300	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2003		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 380	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
MXC 380	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
SX 380	2000		22.5930.62		10.7776.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 400	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
LC 4 400cc	2000		22.5930.64		10.5393.55		22.5550.56	10.4776.60	
	2001		22.5930.64		10.5393.55		22.5550.56	10.4776.60	
MXC 400	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
Supermoto 400	2001		22.5930.67		10.5393.55		22.5550.56	10.4776.60	
SX 400	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
EXC 450	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
MXC 450	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
SX 450	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
EXC 520	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
MXC 520	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
SX 520	2000		22.5930.62		10.7677.10		22.5549.40	10.4776.86	
	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	

MAKE AND MODEL	YEAR	FRONT				REAR			
		ROTOR	CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	CALIPER	MASTER CYLINDER	CLUTCH MASTER CYLINDER
KTM									
EXC 525	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
MXC 525	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
SX 525	2003		22.5930.62		10.7677.12		22.2997.10	10.4776.66	
SXS 540	2001		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
	2002		22.5930.62		10.7677.12		22.2180.20	10.4776.66	
SC 620	2001		22.5930.60				22.5550.57	10.4776.60	
SC Supermoto 620	2001		22.5930.67				22.5550.57	10.4776.60	
SC Supermoto 625	2002		22.5930.64		10.7677.11		22.5550.57	10.4776.60	
Adventure 640	1998		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	1999		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	2000		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	2001		22.5930.67		10.5393.55		22.5550.56	10.4776.60	
	2002		22.5930.67		10.7677.11		22.5550.57	10.4776.60	
Duke II 640	1999		20.6800.10		10.4620.73		22.5550.55	10.4776.60	
	2000		20.6800.10		10.4620.73		22.5550.55	10.4776.60	
	2001		20.6800.10		10.4620.94		22.5550.55	10.4776.60	
	2002		20.6800.10		10.4620.94		22.5550.55	10.4776.60	
LC 4 640cc	1998		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	1999		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	2000		22.5930.12		10.5393.51		22.5550.56	10.4776.60	
	2001		22.5930.64		10.5393.55		22.5550.56	10.4776.60	
	2002		22.5930.64		10.7677.11		22.5550.57	10.4776.60	
LC 4 Supermoto 640	2000		22.5930.67		10.5393.55		22.5550.56	10.4776.60	
	2001		22.5930.67		10.5393.55		22.5550.56	10.4776.60	
	2002		22.5930.67		10.7677.11		22.5550.57	10.4776.60	
Rally 660	2000		22.5930.12		10.7677.10		22.5550.56	10.4776.60	
	2001		22.5930.64		10.7677.12		22.5550.56	10.4776.60	
	2002		22.5930.64		10.7677.12		22.5550.57	10.4776.60	
SM Factory 660	2002		20.4756.52		10.4760.80		22.5550.57	10.4776.60	
LAVERDA									
S Formula	1999	08.4755.86	20.5165.58	20.5165.68	10.5053.13	08.2000.45	20.5161.42	10.4776.20	10.5065.13
	2000	08.4755.86	20.5165.58	20.5165.68	10.5053.13	08.2000.45	20.5161.42	10.4776.20	10.5065.13
S Sport	1999	08.4755.86	20.5165.58	20.5165.68	10.5053.10	08.2000.45	20.5161.42	10.4776.20	10.5065.10
	2000	08.4755.86	20.5165.58	20.5165.68	10.5053.10	08.2000.45	20.5161.42	10.4776.20	10.5065.10
SFC (limited edition)	2003	08.2003.71	20.8343.10	20.8343.20		08.4899.25	20.6950.52	10.4776.50	
MONDIAL									
Piega	2002	08.2003.70	20.7850.10	20.7850.20	10.6870.18	08.4899.23	20.6950.50	10.4776.30	10.6940.23
MOTO GUZZI									
Breva V 750	2003	08.4899.93	20.6800.10						
V 75	1996				10.4620.75		20.5161.51	10.4776.65	
	1997				10.4620.75		20.5161.51	10.4776.65	
	1998				10.4620.75		20.5161.51	10.4776.65	
	1999				10.4620.75		20.5161.51	10.4776.65	

MAKE AND MODEL	YEAR	ROTOR	FRONT CALIPER LEFT	CALIPER RIGHT	MASTER CYLINDER	ROTOR	REAR CALIPER	MASTER CYLINDER	CLUTCH MASTER CYLINDER
<b>MOTO GUZZI</b>									
V 75	2000				10.4620.75		20.5161.51	10.4776.65	
	2001				10.4620.75		20.5161.51	10.4776.65	
Nevada Club	1998				10.4620.75		20.6950.23	10.4776.65	
	1999				10.4620.75		20.6950.23	10.4776.65	
	2000				10.4620.75		20.6950.23	10.4776.65	
	2001				10.4620.75		20.6950.23	10.4776.65	
California EV Touring	2003	08.4899.83	20.6800.10	20.6800.20					
California Titanium	2003	08.4899.82	20.6800.10	20.6800.20					
V11 Le Mans	2002	08.4899.93	20.6800.10	20.6800.20	10.5053.27	08.4899.43	20.5185.20	10.4776.65	10.5065.27
V11 Naked	2001	08.4899.93	20.6800.10	20.6800.20	10.5053.27	08.4899.43	20.5185.20	10.4776.65	10.5065.27
	2002	08.4899.93	20.6800.10	20.6800.20	10.5053.27	08.4899.43	20.5185.20	10.4776.65	10.5065.27
V11 Sport	2001	08.4899.93	20.6800.10	20.6800.20	10.5053.27	08.4899.43	20.5185.20	10.4776.65	10.5065.27
	2002	08.4899.93	20.6800.10	20.6800.20	10.5053.27	08.4899.43	20.5185.20	10.4776.65	10.5065.27
California EV	1997	08.4899.82		20.5165.68	10.4620.75	08.4899.43	22.5555.35		
	1998	08.4899.82		20.5165.68	10.4620.75	08.4899.43	22.5555.35		
	1999	08.4899.82		20.5165.68	10.4620.75	08.4899.43	22.5555.35		
	2000	08.4899.82		20.5165.68	10.4620.75	08.4899.43	22.5555.35		
	2001	08.4899.82	20.6800.10	20.6800.20	10.6880.32	08.4899.43	22.5555.35		
	2002	08.4899.82	20.6800.10	20.6800.20	10.6880.32	08.4899.43	22.5555.35		
California Special	1999	08.4899.82	20.5165.76	20.5165.86	10.4620.75	08.4899.43	22.5555.35		
	2000	08.4899.82	20.5165.76	20.5165.86	10.4620.75	08.4899.43	22.5555.35		
California Jackal	1999	08.4899.82	20.6800.10	20.6800.20	10.4620.75	08.4899.43	22.5555.35		
	2000	08.4899.82	20.6800.10	20.6800.20	10.4620.75	08.4899.43	22.5555.35		
	2001	08.4899.82	20.6800.10	20.6800.20	10.4620.75	08.4899.43	22.5555.35		
California Stone	2001	08.4899.82	20.6800.10		10.6880.32	08.4899.43	22.5555.35		
	2002	08.4899.82	20.6800.10		10.6880.32	08.4899.43	22.5555.35		
California Sport	2001	08.4899.82	20.6800.10	20.6800.20	10.6880.32	08.4899.43	22.5555.35		
	2002	08.4899.82	20.6800.10	20.6800.20	10.6880.32	08.4899.43	22.5555.35		
Quota ES	1999		22.5555.71	22.5555.81	10.4620.89		22.5930.31	10.4776.60	
	2000		22.5555.71	22.5555.81	10.4620.89		22.5930.31	10.4776.60	
	2001		22.5555.71	22.5555.81	10.4620.89		22.5930.31	10.4776.60	