

Compatibility between banjo screw

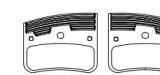
C-625

Banjo screw	Special	Normal	Short	BR-M9120 SPEC.	BR-M8100 SPEC.
BR-M9220	–	–	–	–	✓
BR-M9120	–	–	–	✓	–
BR-M9000	✓	–	–	–	–
BR-M9020	✓	✓	–	–	–
BR-M820	–	–	✓	–	✓
BR-M8200	–	–	–	–	✓
BR-M8220	–	–	–	–	✓
BR-M8100	–	–	–	–	✓
BR-M8120	–	–	–	✓	–
BR-M8000	✓	✓	–	–	–
BR-M8020	–	–	✓	–	–
BR-M7100	–	–	–	–	✓
BR-M7120	–	–	–	✓	–
BR-M7000	✓	✓	–	–	–
BR-M640	–	–	✓	–	✓
BR-S700	✓	✓	–	–	–
BR-R785	✓	✓	–	–	–
BR-U8000	–	–	–	–	✓
BR-U8020	–	–	–	✓	–

Brake pad line-up

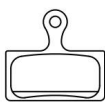
C-192

Brake pad for hydraulic disc brake (4-piston) C-652

Pad Shape Type									
		D-type	H-type	N-type	P-type				
		Narrow type		Narrow type		Narrow type			
Type		D03S-RX	D02S-MX	H03A-RF	H03C-MF	N03A-RF	N04C-MF	P03A-RF	P04C-MF
		Resin	Metal	Resin	Metal	Resin	Metal	Resin	Metal
Characteristics	Modulation	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆
	Power	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★
	Durability	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
	Anti-fading	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★
	Silence	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆	★★★★★	★★★★☆
Pad Radiator fin		—	—	✓	✓	✓	✓	✓	✓
High heat insulation		—	—	—	—	—	—	—	—
Pad Back plate	Titanium	—	—	—	—	—	—	—	—
	Aluminum	—	—	✓	—	✓	—	✓	—
	Stainless steel/ Aluminum	—	—	—	✓	—	✓	—	✓
	Stainless steel	✓	✓	—	—	—	—	—	—
BR-M9220	Hydraulic	Option	Option	—	—	Option	Option	Standard *	Standard *
BR-M8220	Hydraulic	Option	Option	—	—	Option	Option	Standard *	Standard *
BR-M9120	Hydraulic	Option	Option	—	—	Standard	Standard	Option	Option
BR-M8120	Hydraulic	Option	Option	—	—	Standard	Standard	Option	Option
BR-M7120	Hydraulic	Standard	Option	—	—	Standard	Option	Option	Option
BR-M6120	Hydraulic	Standard	Option	—	—	—	—	—	—
BR-MT520	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-MT420	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-M8020	Hydraulic	Option	—	Standard	Option	—	—	—	—
BR-M820	Hydraulic	—	—	Standard	Standard	—	—	—	—
BR-U8020	Hydraulic	Standard	Option	—	—	Standard	Option	Option	Option

* Reduced rattling noise

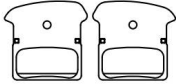
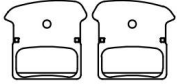
Brake pad for hydraulic disc brake (2-piston) and mechanical disc brake C-653

Pad Shape Type									
		B-type		G-type					
		Wide type		Narrow type					
Type		B03S-RX	B05S-RX	G03A-RX	G05A-RX	G03S-RX	G05S-RX	G04S-MX	G04Ti-MX
Characteristics	Modulation	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★
	Power	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★★	★★★★★
	Durability	★★★★★	★★★★★ *1	★★★★★	★★★★★ *1	★★★★★	★★★★★ *1	★★★★★	★★★★★
	Anti-fading	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★★	★★★★★
	Silence	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★★	★★★★☆	★★★★☆
Pad Radiator fin		—	—	—	—	—	—	—	—
High heat insulation		—	—	✓	✓	✓	✓	—	—
Pad Back plate	Titanium	—	—	—	—	—	—	—	✓
	Aluminum	—	—	✓	✓	—	—	—	—
	Stainless steel/ Aluminum	—	—	—	—	—	—	—	—
	Stainless steel	✓	✓	—	—	✓	✓	✓	—
BR-M9200	Hydraulic	—	—	—	—	—	—	—	—
BR-M8200	Hydraulic	—	—	—	Standard	—	—	Standard	—
BR-M9100	Hydraulic	—	—	—	—	—	—	—	—
BR-M9110	Hydraulic	—	—	—	—	—	—	—	—
BR-M8100	Hydraulic	—	—	Standard	Standard	—	—	Standard	—
BR-M8110	Hydraulic	—	—	—	—	—	—	—	—
BR-M7100	Hydraulic	—	—	—	—	Standard	Standard	Standard	—
BR-M7110	Hydraulic	—	—	—	—	—	—	—	—
BR-M8000	Hydraulic	—	—	Standard	Standard	—	—	Option	—
BR-M6100	Hydraulic	—	—	—	—	Standard	Standard	Option	—
BR-M6000	Hydraulic	—	—	Standard	Standard	—	—	Option	—
BR-MT805	Hydraulic	—	—	—	—	—	—	—	—
BR-MT500	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-MT400	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-MT410	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-MT200	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-M375	Mechanical	Standard	Standard	—	—	—	—	—	—
BR-TX805	Mechanical	Standard	Standard	—	—	—	—	—	—
BR-R9270	Hydraulic	—	—	—	—	—	—	—	—
BR-R9170	Hydraulic	—	—	—	—	—	—	—	—
BR-R8170	Hydraulic	—	—	—	—	—	—	—	—
BR-R8070	Hydraulic	—	—	—	—	—	—	—	—
BR-R7170	Hydraulic	—	—	—	—	—	—	—	—
BR-R7070	Hydraulic	—	—	—	—	—	—	—	—
BR-4770	Hydraulic	—	—	—	—	—	—	—	—
BR-RS785	Hydraulic	—	—	Option	Option	—	—	—	—
BR-RS405	Hydraulic	—	—	—	—	—	—	—	—
BR-RX820	Hydraulic	—	—	—	—	—	—	—	—
BR-RX820-LE	Hydraulic	—	—	—	—	—	—	—	—
BR-RX810	Hydraulic	—	—	—	—	—	—	—	—
BR-RX410	Hydraulic	—	—	—	—	—	—	—	—
BR-RX400	Hydraulic	—	—	—	—	—	—	—	—
BR-UR300	Hydraulic	Standard	Standard	—	—	—	—	—	—
BR-S7000	Hydraulic	—	—	—	—	Standard	Standard	—	—
BR-RS305	Mechanical	—	—	—	—	—	—	—	—
BR-R317	Mechanical	—	—	Standard	Standard	—	—	—	—
BR-U8000	Hydraulic	—	—	Standard	Standard	—	—	Option	—
BR-U8010	Hydraulic	—	—	—	—	—	—	—	—
BR-U6030	Hydraulic	—	Standard	—	—	—	—	—	—

*1 "05" pad is more durable than "03" pad in the same type by 40%

Pad Shape Type							
		K-type					
		Narrow type					
Type		K03S-RX	K05S-RX	K03Ti-RX	K05Ti-RX	K04S-MX	K04Ti-MX
		Resin	Resin	Resin	Resin	Metal	Metal
Characteristics	Modulation	★★★★★	★★★★★	★★★★★	★★★★★	★★★★☆	★★★★☆
	Power	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★★	★★★★★
	Durability	★★★★★	★★★★★*1	★★★★★	★★★★★*1	★★★★★	★★★★★
	Anti-fading	★★★★☆	★★★★☆	★★★★☆	★★★★☆	★★★★★	★★★★★
	Silence	★★★★★	★★★★★	★★★★★	★★★★★	★★★★☆	★★★★☆
Pad Radiator fin		—	—	—	—	—	—
High heat insulation		✓	✓	✓	✓	—	—
Pad Back plate	Titanium	—	—	✓	✓	—	✓
	Aluminum	—	—	—	—	—	—
	Stainless steel/ Aluminum	—	—	—	—	—	—
	Stainless steel	✓	✓	—	—	✓	—
BR-M9200	Hydraulic	—	—	—	Standard	—	Standard
BR-M8200	Hydraulic	—	—	—	—	—	—
BR-M9100	Hydraulic	—	—	Standard	Standard	—	Standard
BR-M9110	Hydraulic	—	—	Standard	Standard	—	Standard
BR-M8100	Hydraulic	—	—	—	—	—	—
BR-M8110	Hydraulic	Standard	Standard	—	—	Standard	—
BR-M7100	Hydraulic	—	—	—	—	—	—
BR-M7110	Hydraulic	Standard	Standard	—	—	Standard	—
BR-M8000	Hydraulic	—	—	—	—	—	—
BR-M6100	Hydraulic	—	—	—	—	—	—
BR-M6000	Hydraulic	—	—	—	—	—	—
BR-MT805	Hydraulic	—	Standard	—	—	Standard	—
BR-MT500	Hydraulic	—	—	—	—	—	—
BR-MT400	Hydraulic	—	—	—	—	—	—
BR-MT410	Hydraulic	—	—	—	—	—	—
BR-MT200	Hydraulic	—	—	—	—	—	—
BR-M375	Mechanical	—	—	—	—	—	—
BR-TX805	Mechanical	—	—	—	—	—	—
BR-R9270	Hydraulic	—	—	Standard	Standard	—	Option
BR-R9170	Hydraulic	—	—	Standard	Standard	—	Option
BR-R8170	Hydraulic	Standard	Standard	—	—	—	—
BR-R8070	Hydraulic	Standard	Standard	—	—	Option	—
BR-R7170	Hydraulic	Standard	Standard	—	—	—	—
BR-R7070	Hydraulic	Standard	Standard	—	—	Option	—
BR-4770	Hydraulic	Standard	Standard	—	—	Standard	—
BR-RS785	Hydraulic	—	—	—	—	—	—
BR-RS405	Hydraulic	Standard	Standard	—	—	—	—
BR-RX820	Hydraulic	Standard	Standard	—	—	—	—
BR-RX820-LE	Hydraulic	Standard	Standard	—	—	—	—
BR-RX810	Hydraulic	Standard	Standard	—	—	Option	—
BR-RX410	Hydraulic	—	Standard	—	—	—	—
BR-RX400	Hydraulic	Standard	Standard	—	—	Option	—
BR-UR300	Hydraulic	—	—	—	—	—	—
BR-S7000	Hydraulic	—	—	—	—	—	—
BR-RS305	Mechanical	Standard	Standard	—	—	—	—
BR-R317	Mechanical	—	—	—	—	—	—
BR-U8000	Hydraulic	—	—	—	—	—	—
BR-U8010	Hydraulic	—	Standard	—	—	—	—
BR-U6030	Hydraulic	—	—	—	—	—	—

*1 "05" pad is more durable than "03" pad in the same type by 40%

Pad Shape Type							
		J-type			L-type		
		Narrow type			Narrow type		
Type		J03A-RF	J05A-RF	J04C-MF	L03A-RF	L05A-RF	L04C-MF
		Resin	Resin	Metal	Resin	Resin	Metal
Characteristics	Modulation	★★★★★	★★★★★	★★★★☆	★★★★★	★★★★★	★★★★☆
	Power	★★★★☆	★★★★☆	★★★★★	★★★★☆	★★★★☆	★★★★★
	Durability	★★★★★	★★★★★*1	★★★★★	★★★★★	★★★★★*1	★★★★★
	Anti-fading	★★★★☆	★★★★☆	★★★★★	★★★★☆	★★★★☆	★★★★★
	Silence	★★★★★	★★★★★	★★★★☆	★★★★★	★★★★★	★★★★☆
Pad Radiator fin		✓	✓	✓	✓	✓	✓
High heat insulation		✓	✓	—	✓	✓	—
Pad Back plate	Titanium	—	—	—	—	—	—
	Aluminum	✓	✓	—	✓	✓	—
	Stainless steel/ Aluminum	—	—	✓	—	—	✓
	Stainless steel	—	—	—	—	—	—
BR-M9200	Hydraulic	—	—	—	—	—	—
BR-M8200	Hydraulic	—	Option	Option	—	—	—
BR-M9100	Hydraulic	—	—	—	—	—	—
BR-M9110	Hydraulic	—	—	—	—	—	—
BR-M8100	Hydraulic	Option	Option	Option	—	—	—
BR-M8110	Hydraulic	—	—	—	Option	Option	Option
BR-M7100	Hydraulic	Option	Option	Option	—	—	—
BR-M7110	Hydraulic	—	—	—	Option	Option	Option
BR-M8000	Hydraulic	Standard	Standard	Option	—	—	—
BR-M6100	Hydraulic	Standard	Standard	—	—	—	—
BR-M6000	Hydraulic	Standard	Standard	—	—	—	—
BR-MT805	Hydraulic	—	—	—	—	Option	Option
BR-MT500	Hydraulic	—	—	—	—	—	—
BR-MT400	Hydraulic	—	—	—	—	—	—
BR-MT410	Hydraulic	—	—	—	—	—	—
BR-MT200	Hydraulic	—	—	—	—	—	—
BR-M375	Mechanical	—	—	—	—	—	—
BR-TX805	Mechanical	—	—	—	—	—	—
BR-R9270	Hydraulic	—	—	—	Standard	Standard	Option
BR-R9170	Hydraulic	—	—	—	Standard	Standard	Option
BR-R8170	Hydraulic	—	—	—	Standard	Standard	Option
BR-R8070	Hydraulic	—	—	—	Standard	Standard	Option
BR-R7170	Hydraulic	—	—	—	Standard	Standard	Option
BR-R7070	Hydraulic	—	—	—	Standard	Standard	Option
BR-4770	Hydraulic	—	—	—	Option	Option	—
BR-RS785	Hydraulic	Standard	Standard	Standard	—	—	—
BR-RS405	Hydraulic	—	—	—	Option	Option	—
BR-RX820	Hydraulic	—	—	—	Standard	Standard	Option
BR-RX820-LE	Hydraulic	—	—	—	Standard	Standard	Option
BR-RX810	Hydraulic	—	—	—	Standard	Standard	Option
BR-RX410	Hydraulic	—	—	—	—	Standard	Option
BR-RX400	Hydraulic	—	—	—	Standard	Standard	Option
BR-UR300	Hydraulic	—	—	—	—	—	—
BR-S7000	Hydraulic	—	—	—	—	—	—
BR-RS305	Mechanical	—	—	—	Option	Option	—
BR-R317	Mechanical	—	—	—	—	—	—
BR-U8000	Hydraulic	Option	Option	—	—	—	—
BR-U8010	Hydraulic	—	—	—	—	Standard	—
BR-U6030	Hydraulic	—	—	—	—	—	—

*1 "05" pad is more durable than "03" pad in the same type by 40%

How to read Model No. C-194

(1) (2) (3) (4) (5) (6)
S M - M A - F 203 S / P

(1)	Small parts
(2)	Mount adapter
(3)	F = Front and Rear * R = Rear
(4)	Rotor size **
(5)	Caliper mount type S = International A-standard P = Post D = Flat mount
(6)	Suspension / Frame type S = International A-standard P = Post D = Flat mount

NOTE

* This part may be used in the rear.
In this case, the rotor size description is also different. Refer to [C-195](#).
** Rotor size descriptions are for the 160 mm direct post mount and International A standard forks and frames. Refer to [C-195](#) for other mount types.