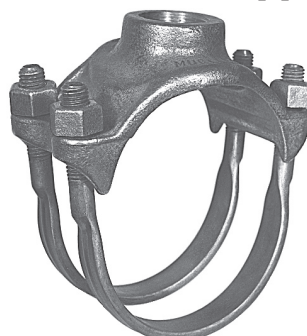


MUELLER® BRAND BR2B & BR2S SERIES BRONZE SERVICE SADDLES - DOUBLE STRAP



Service Saddles for use on A-C, cast iron, ductile iron, and AWWA C900 PVC plastic pipe

- Outlet tapped with either AWWA taper (C.C.) or AWWA I.P. thread (F.I.P.T.)
- For use on A-C pipe, cast iron or ductile iron pipe and cast iron O.D. PVC pipe
- 200 psig (1379 kPa) maximum working pressure
- Available in double strap designs
- Brass body
- Flattened silicon bronze straps (standard)
- Optional 304L stainless steel straps
- Rolled strap threads
- O-ring sealed outlet
- 3/4" thru 2" tap sizes (5/8" some styles)
- Meets all applicable parts of ANSI/AWWA C800
- NSF 61 certified



BR 2 B Series



BR 2 S Series

Service Saddles with AWWA taper thread

Pipe O.D. range		Kind and size of pipe		Bronze double strap with AWWA taper thread (C.C.)						Optional stainless steel double strap with AWWA taper thread (C.C.)							
Inch	mm	A-C	Cast or ductile iron, C900 PVC plastic pipe	Base Catalog Number	Size of tapping (add to "Base" to complete catalog number)						Base Catalog Number	Size of tapping (add to "Base" to complete catalog number)					
					5/8"	3/4"	1"	1-1/4"	1-1/2"	2"		5/8"	3/4"	1"	1-1/4"	1-1/2"	2"
					4.74"-5.32"	121.0-135.0		4"	BR 2 B 0474 CC	062		075	100	125	150	200	BR 2 S 0474 CC
6.84"-7.45"	174.0-189.0		6"	BR 2 B 0684 CC	062	075	100	125	150	200	BR 2 S 0684 CC	062	075	100	125	150	200
8.99"-9.67"	229.0-245.0		8"	BR 2 B 0899 CC	062	075	100	125	150	200	BR 2 S 0899 CC	062	075	100	125	150	200
11.04"-12.12"	281.0-307.0		10"	BR 2 B 1104 CC	062	075	100	125	150	200	BR 2 S 1104 CC	062	075	100	125	150	200
13.14"-14.58"	334.0-370.0		12"	BR 2 B 1314 CC	062	075	100	125	150	200	BR 2 S 1314 CC	062	075	100	125	150	200
15.22"-16.88"	386.6-428.7		14"	BR 2 B 1522 CC	-	075	100	-	150	200	BR 2 S 1522 CC	-	075	100	-	150	200
17.32"-19.19"	439.9-487.4		16"	BR 2 B 1732 CC	-	075	100	-	150	200	BR 2 S 1732 CC	-	075	100	-	150	200

Service Saddles with AWWA iron pipe thread

Pipe O.D. range		Kind and size of pipe*		Bronze double strap with AWWA I.P. thread (F.I. P.T.)						Optional stainless steel double strap with AWWA I.P. thread (F.I. P.T.)							
Inch	mm	A-C	Cast or ductile iron, C900 PVC pipe	Base Catalog Number	Size of tapping (add to "Base" to complete catalog number)						Base Catalog Number	Size of tapping (add to "Base" to complete catalog number)					
					3/4"	1"	1-1/4"	1-1/2"	2"	3/4"		1"	1-1/4"	1-1/2"	2"		
					4.74"-5.32"	121.0-135.0		4"	BR 2 B 0474 IP	075		100	125	150	200	BR 2 S 0474 IP	075
6.84"-7.45"	174.0-189.0		6"	BR 2 B 0684 IP	075	100	125	150	200	BR 2 S 0684 IP	075	100	125	150	200		
8.99"-9.67"	229.0-245.0		8"	BR 2 B 0899 IP	075	100	125	150	200	BR 2 S 0899 IP	075	100	125	150	200		
11.04"-12.12"	281.0-307.0	**	10"	BR 2 B 1104 IP	075	100	125	150	200	BR 2 S 1104 IP	075	100	125	150	200		
13.14"-14.58"	334.0-370.0		12"	BR 2 B 1314 IP	075	100	125	150	200	BR 2 S 1314 IP	075	100	125	150	200		
15.22"-16.88"	386.6-428.7		14"	BR 2 B 1522 IP	075	100	-	150	200	BR 2 S 1522 IP	075	100	-	150	200		
17.32"-19.19"	439.9-487.4		16"	BR 2 B 1732 IP	075	100	-	150	200	BR 2 S 1732 IP	075	100	-	150	200		

*A-C pipe, classes 150-200 per ASTM C295 and AWWA C400 – actual O.D. of pipe being used must fall within the pipe O.D. range listed in the preceding charts. Centrifugally cast pipe, classes 50-250 per ANSI/AWWA C102/A21.2; ANSI/AWWA C106/A21.6; ANSI/AWWA C108/A21.8, and Federal specification WW-P-421. Ductile iron pipe, classes 50-56 per ANSI/AWWA C151/A21.51; Cast iron O.D. PVC plastic pipe per AWWA C900.

** The outside diameter of A-C pipe varies from manufacturer to manufacturer., to make certain you select the proper clamp: 1) Determine the O.D. of the pipe at the point of saddle installation; 2) From the pipe O.D. range column of the above chart, choose a saddle that has a pipe O.D. range that includes the determined pipe diameter.

TO ORDER SPECIFY QUANTITY, OUTLET TAPPING SIZE AND CATALOG NUMBER