

4179 SERIES

**FORGED BRASS MINI BALL VALVE
MIP x FLARE (125 WOG)**

Designed for commercial and industrial use with water, oil or gas. Forged brass construction in a compact design. MIP threads are coated with a Teflon® sealant ready for installation. Valve features a brass ball and Teflon® seats and is actuated by a blowout proof stem and sealed with Viton® o-rings. Brass handle with vinyl grip has a 180° swing, closing in either direction. MIP threads are Teflon® coated.



PRESSURE RATING
125 WOG non-shock

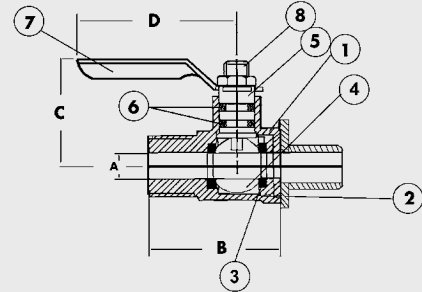
1. Conforms to Federal Spec. WWV-35C
2. Threaded ends comply with ANSI B1 20.1
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9002 Facility

Teflon® is a registered trademark of Dupont.

THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

1	BODY	FORGED BRASS (ASTM B283-C37700)
2	END CAP	FORGED BRASS (ASTM B283-C37700)
3	SEATS	TEFLON® (PTFE)
4	BALL	BRASS
5	STEM	BRASS (ASTM B124-C37700)
6	O-RING	VITON
7	HANDLE	BRASS w/VINYL GRIP
8	NUT	BRASS (ASTM B116-C36000)



ITEM	SIZE	CTN/CS	A	B	C	D
41790	1/4" MIP X 7/16"-20FLR	50/300	1/4	1 7/8	1 1/16	1 3/4

3031 SERIES

**HOSE BIBBS (BALL VALVE ACTION)
MIP x HOSE (125 WOG) - ISO 9001**



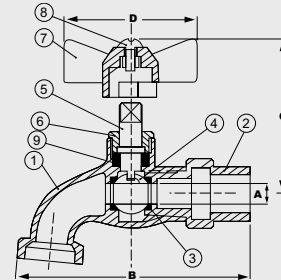
Designed for residential and commercial use with water. Heavy duty brass body. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. "T" style zinc handle. 1/2" size has a combination 1/2" MIP and 1/2" SWT inlet. This valve is ideal to replace the traditional globe style hose bibb with a neoprene rubber seat.

PRESSURE RATING
125 WOG non-shock
not for use with steam

1. Threaded ends comply with ANSI B1 20.1 (PS threads only)
2. Solder ends comply with ANSI B16.18 (1/2 size only)
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

30314 - 30316 SERIES

1.	BODY	FORGED BRASS (ASTM B283-C37700)
2.	END CAP	FORGED BRASS (ASTM B283-C37700)
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	HANDLE	ZINC w/EPOXY COATING
8.	STEM SEAL	TEFLON® (PTFE)
9.	HANDLE SCREW	BRASS



ITEM	SIZE	CTN/CS	A	B	C	D
30314	1/2	12/72	1/4	3 3/4	1 9/16	2
30316	3/4	12/72	1/4	3 5/8	1 11/16	2

**NICKEL PLATED HOSE BIBBS (BALL VALVE ACTION)
MIP x HOSE (125 WOG)
w/LOCKING HANDLE FEATURE - ISO 9001**



Designed for residential and commercial use with water. Heavy duty nickel plated brass body to avoid discoloration. Extra hard chrome plated solid brass ball with Teflon® seats. This approved Webstone valve is actuated by a blowout proof stem with a Teflon® seal and features an adjustable packing gland. 1/2" size has a combination 1/2" MIP and 1/2" SWT inlet. This valve is ideal to replace the traditional globe style hose bibb with a rubber seat. Handle is pressed steel with locking design.

PRESSURE RATING
125 WOG non-shock
not for use with steam

1. Threaded ends comply with ANSI B1.20.1 (IPS threads only)
2. Solder ends comply with ANSI B16.18 (1/2 size only)
3. Teflon® seats withstand temperatures from -40°F to 400°F
4. Manufactured in an ISO 9001 Facility

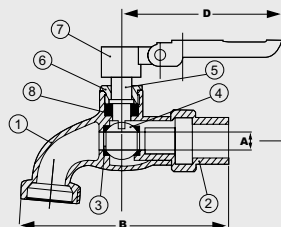
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THIS SPACE FOR DESIGNER / ENGINEER APPROVAL

Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO # _____
Submitted by _____	Date _____	Other _____

30312 - 30313 SERIES

1.	BODY	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
2.	END CAP	FORGED BRASS (ASTM B283-C37700) NICKEL PLATED
3.	SEATS	TEFLON® (PTFE)
4.	BALL	BRASS/HARD CHROME PLATE
5.	STEM	BRASS (ASTM B124-C37700)
6.	PACKING GLAND	BRASS (ASTM B124-C37700)
7.	HANDLE	BRASS w/STEEL LEVER
8.	STEM SEAL	TEFLON® (PTFE)



ITEM	SIZE	CTN/CS	A	B	C	D
30312	1/2	12/72	1/4	3 3/4	2 13/16	3
30313	3/4	12/72	1/4	3 3/4	2	3