

BV-60102R-LH

Features:

- Suitable for Water, Oil, and Gas
- Saturated Steam 150 PSI
- Each Valve Individually Tested
- 1/4 Turn Open/Close Operation
- Standard (Reduced) Port
- CF8M (316 Equiv.) Stainless Body & Ball
- 316 Stainless Stem and Packing Gland
- RPTFE Packings
- Hostaflo[®] TFM 1600 Body Seal, Stem Seal, and Seats
- Insulated Stainless Locking Handle
- NPT Pipe Threads
- 304 Stainless Steel Handle, Nut, and Lock Washer
- 29 in-Hg Vacuum Rating
- Lead-Free 0.25% Wetted Surfaces

MP x FP - Standard Port - Stainless 316



Part No.	Male Pipe	Female Pipe	WOG	Body Length	Handle Height	Handle Length	Drill Dia.
BV-60102R-LH-06	3/8 - 18	3/8 - 18	2,000 PSI	2.44	1.75	4.06	0.38
BV-60102R-LH-08	1/2 - 14	1/2 - 14	2,000 PSI	2.89	1.94	4.06	0.49
BV-60102R-LH-12	3/4 - 14	3/4 - 14	2,000 PSI	3.26	2.21	4.06	0.59
BV-60102R-LH-16	1 - 11 1/2	1 - 11 1/2	2,000 PSI	3.62	2.49	4.29	0.79

Applications

Our **BV-60102R-LH Ball Valve** is suitable for water, oil, gas, and steam. It is a durable 316 stainless steel body design with an insulated locking handle that opens and closes the valve with a 90° quarter turn operation. This valve has a Standard port, CF8M (316 equivalent) stainless steel ball, a 316 stainless steel stem, and a 316 stainless steel packing gland for superior corrosion resistance.

Standard Port Ball Valves, also known as Reduced Port Ball Valves, have a compact ball compared to a full port ball valve, and therefore a smaller orifice that is one pipe size smaller than the threads on the ball valve itself.

Approvals

- API 598, MSS SP-110, NACE Certified
- Thread Ends to ANSI B1.20.1

Temperature

-20° to +450° F (-28° to +232° C)

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