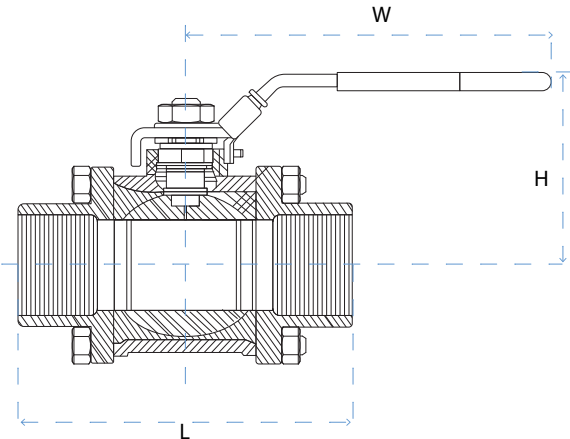


Stainless Steel Ball Valve 3 Piece (Lockable)



Description

This stainless steel 3-piece ball valve is designed for secure shut-off and easy maintenance in industrial fluid systems. Featuring a lockable lever handle and full-bore design, it provides reliable flow control with minimal pressure drop for air, water, and compatible liquids in demanding industrial and commercial applications.

Features

- ✓ Three-piece stainless steel body for easy maintenance and servicing
- ✓ Full bore design ensures minimal pressure drop and unrestricted flow
- ✓ Lockable lever handle provides secure operation and safety control
- ✓ Corrosion-resistant stainless steel construction for long service life
- ✓ PTFE (Teflon) seats offer reliable sealing and chemical resistance
- ✓ Suitable for high-pressure and high-temperature applications
- ✓ Threaded connections for simple installation and removal
- ✓ Durable design for industrial and commercial use

Applications

- ✓ Air and water distribution systems
- ✓ Industrial process and utility lines
- ✓ Chemical and corrosive fluid handling
- ✓ Compressed air and pneumatic systems
- ✓ Manufacturing and processing plants
- ✓ Irrigation and water treatment systems
- ✓ Oil and gas and general industrial services

Construction

Part	Material
Body	CF8M
Ball	316 Stainless Steel
Seat	Teflon (PTFE)
Stem	316 Stainless Steel
Lever	316 Stainless Steel with Locking Device

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Specification

Thread	AS1722.1
Max Working Temperature	180°C
Cold Working Pressure	6895 kPa

Dimensions

AAP Code	Imperial Size	L (mm)	H (mm)	W (mm)	Torque (inch/ lbs)	Approx. kg/ pc
SS3BV08	1/4	50	48	100	40	0.29
SS3BV10	3/8	50	48	100	40	0.29
SS3BV15	1/2	63.4	52	100	43	0.39
SS3BV20	3/4	71	61	127	65	0.61
SS3BV25	1	80.6	65	127	101	0.86
SS3BV32	1 1/4	94	79	154	158	1.37
SS3BV40	1 1/2	104	83	154	187	2.04
SS3BV50	2	126.4	97	192	230	3.74
SS3BV65	2 1/2	160	135	244	430	6.44
SS3BV80	3	179.5	144	244	1380	10.2
SS3BV100	4	220	157	280	2400	20.49