

FireWall Valve LLC

For Fire Protection Valves

Brass Ball Valves UL/FM

UL/FM Brass Ball Valve, Threaded

Features:

- Threaded - Two-Piece Body - Full Port - Blow-out Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - Lever Handle
- 1/4" to 2" 600 PSI WOG, 150 PSI WSP, 2-1/2" to 4" 400 PSI WOG
- NSF/ANSI 61-8
- CSA Certified - 1/2 PSI for Indoor Appliance Connections per ANSI Z21.15 & CGA9.1
- CSA Certified - 5 PSI for Indoor Shutoff Per CGA91-002& ASME B16.44
- CSA Certified - 125PSI for CAN/CGA3.16, ASME B 16.33 & ASME B 16.38
- UL Listed
- FM Approved (1/4" - 2")
- Conforms to MSS SP-110
- Temperature Range 0°F - 400°F



2-Piece Brass Ball Valve, Solder

Features:

- Solder - Two-Piece Body - Full Port - Blowout-Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - Lever Handle
- NSF/ANSI 61-8
- FM Approved (1/4" - 2")
- 3/8"- 2" 600 PSI WOG, 2 1/2" - 4" 400 PSI WOG



Brass Ball Valve, Stop ,Waste, Solder End

Features:

- Solder - Two-Pieces Body - Full Port - Blowout-Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - with Side Drain Port - Lever Handle
- NSF/ANSI 61-8
- 600 PSI WOG Rate
- Drain Port Allows Draining of the Non-Pressure Side of the Valve When Closed
- Maximum Working Temperature: 300°F (148.8°C)
- Conforms to MSS SP-110
- Solder ends comply with ANSI B16.18



Brass Ball Valve, Stop , Waste, Threaded

Features:

- Threaded - Two-Pieces Body - Full Port - Blowout-Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - with Side Drain Port - Lever Handle
- NSF/ANSI 61-8
- 600 PSI WOG Rate
- Drain Port Allows Draining of the Non-Pressure Side of the Valve When Closed
- Maximum Working Temperature: 300°F (148.8°C)
- Conforms to MSS SP-110
- Threaded ends comply with ANSI B1.20.1



Brass Ball Valve, Pex Connection

Features:

- Pex Connection - Two-Pieces Body - Full Port - Double O-Ring Packing - PTFE Seats - Lever Handle
- NSF/ANSI 61-8
- 400 PSI WOG Rate
- Potable Water Applications & Radiant Heating Applications
- Faster, Easier Installation
- Quiet Water Flow & Superior Flow Rate
- Lower Material Cost & longer System Life
- Corrosion and Rust Resistant & Longer System Life



Brass Ball Valve, Sweat- Pex

Features:

- Sweat x Pex - Two-Pieces Body - Full Port - Double O-Ring Packing - PTFE Seats - Lever Handle
- NSF/ANSI 61-8
- 400 PSI WOG Rate
- Potable Water Applications & Radiant Heating Applications
- Faster, Easier Installation
- Quiet Water Flow & Superior Flow Rate
- Lower Material Cost & longer System Life
- Corrosion and Rust Resistant & Longer System Life



Brass Ball Valve, Stop , Waste, Pex Connection

Features:

- Pex Connection - Two-Pieces Body - Full Port - Double O-Ring Packing - PTFE Seats - with Side Drain Port - Lever Handle
- NSF/ANSI 61-8
- 400 PSI WOG Rate
- Potable Water Applications & Radiant Heating Applications
- Faster, Easier Installation
- Quiet Water Flow & Superior Flow Rate
- Lower Material Cost & longer System Life
- Corrosion and Rust Resistant & Longer System Life
- 1/2", 3/4", 1"



Brass Ball Valve, Female x Male

Features:

- Female x Male - Two-Piece Body - Full Port - Blow-out Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - Lever Handle

- 600 PSI WOG Rate, 150 PSI WSP
- NSF/ANSI 61-8
- UL Listed
- Conforms to MSS SP-110
- Temperature Range 0°F - 400°F



Brass Ball Valve, Threaded

Features:

- Threaded - Two-Piece Body - Full Port - Blow-out Proof Stem - Adjustable Stem Packing Nut - PTFE Seats - Lever Handle
- 600 PSI WOG Rate, 150 PSI WSP
- NSF/ANSI 61-8
- Conforms to MSS SP-110
- Temperature Range 0°F - 400°F



Brass Ball Valve, Threaded

Features:

- Threaded - One-Piece Body - Standard Port - Blow-out Proof Stem - PTFE Seats - Lever Handle
- 400 PSI WOG Rated (28 Bar)



Three-Way Brass Ball Valve, Threaded

Features:

- Threaded - Three-Way - Full Port - Adjustable Stem Packing Nut - Blow-out Proof Stem - PTFE Seats - Lever Handle
- 600 PSI WOG Rated (42 Bar)
- Options: L Port & T Port

