



MERIT'S COMPREHENSIVE PACKAGE

- Size Range: 1/4" 4" NPT Threaded Ends
 - » 1/4" 2": chrome plated brass ball.
 - » 2-1/2" 4": stainless steel (304SS) Ball.
- Blow-out proof stem
- UL/FM approved & CSA gas approved to 2" (IPS Only)
- Conforms to MSS-SP-110

BRASS BALL VALVES

2-PC Brass Valves

Leaded

Full port and designed to 300 psi Non-Shock WOG (125 psi SWP). The housing is Forged Brass (C37700) with PTFE seats. Sizes 0.25" – 2" have a Chrome Plated Brass Ball, and sizes 2.5" – 4" have a Stainless Steel (304 SS) ball. This product is suitable for above, or below ground, applications.



BRASS BALL VALVES FEATURES AND APPLICATIONS

Leaded

Design Features

• Body: forged brass

• Port: full

Design: two piece bodyHandle: locking deviceBall: chrome plated brass

• Seats: PTFE

• **Stem:** blow-out proof

• 1/4" – 2" rated: 600PSI non-shock WOG 125PSI SWP

• 2-1/2" - 4" rated: 600PSI non-shock WOG 125PSI SWP



Applicable Standards

- Threaded ends ANSI B1.20.1
- Conforms to MSS-SP-110
- CSA gas approved to 2" (IPS only)
- UL/FM approved







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- NSF61 & ANSI 371 approved

BRASS BALL VALVES

2-PC Brass Valves

Lead-free

Full port and designed to 300 psi Non-Shock WOG (125 psi SWP). The housing is Forged Brass (C346500) with PTFE seats. Sizes 0.25" – 1" have a Chrome Plated Brass Ball, and sizes 1.25" – 4" have a Stainless Steel (304 SS) ball. This product is suitable for above, or below ground, applications.



BRASS BALL VALVES FEATURES AND APPLICATIONS

Lead Free

Design Features

• Body: forged lead-free brass

• Port: full

Design: two piece bodyHandle: locking device

• **Ball:** chrome plated lead-free brass 1/4" – 1" and 304 stainless steel 1-1/4" – 2"

• Seats: PTFE

• Stem: blow-out proof

• 1/4" - 2" rated: 600PSI non-shock WOG

• 2-1/2" - 4" rated: 600PSI non-shock WOG 125PSI SWP





Applicable Standards

- Threaded ends ANSI B1.20.1
- Conforms to MSS-SP-110
- CSA gas approved to 2" (IPS only)
- UL/FM approved

If you have a specific application or need details on valve types, contact our sales team.