

BALL VALVES

Standard Bronze Ball Valves

Description

- Zinc plated steel lever handle with securely attached vinyl grip, hole for tagging
- Blowout-proof stem
- Chrome plated brass ball
- RPTFE seats, seals, stem bearing
- 90-degree (quarter-turn) operation
- Rated 600 psig WOG cold, non-shock; 150 psig saturated steam (except for 3-way and Saturn valves)

70-100 Series



70-100 Series—Conbraco's most versatile, most used ball valve. Reliable shutoff, easy operation. Available with above features and ratings, or with choice of nearly 30 options. Sizes 1/4" to 4".

70-100-27 Series



70-100-27 Series—Same as 70-100 but with optional latch-lock handle. Latch secures handle in open or closed position, reducing risk of mishap. Satisfies OSHA requirements. Sizes 1/4" to 3".

70-200 Series



70-200 Series—Solder-end valve designed for soft-soldering into lines without disassembly so valve can be installed without disturbing seats and seals. Several options available. Sizes 3/8" to 3".

70-300 Series



70-300 Series—Same as 70-100 but with single union end. Fluorocarbon O-Ring sealed union requires only light torque for proper seal; threaded or solder end. Sizes 1/4" to 2".

70-600/900 Series



70-600/70-900 Series—3-way diverter valve; perfect for tank selection or fluid transfer applications. Large ports; 400 psig WOG rated. Threaded or solder ends. Sizes 1/4" to 2".

71-100 Series



71-100 Series—Same as 70-100 but with mounting pad for optional spring-return handle, actuator or panel mounting. Sizes 3/4" to 3".

77-100/200 Series



77-100/77-200 Series—Full port design for full flow, minimum pressure drop. Cast-in mounting pad. Threaded or solder ends. Sizes 1/4" to 2-1/2".

77C Series






77C Series—Full-port bronze ball valve with solid chrome-plated ball for better flow characteristics. American-made cast bronze body and end-cap. NPT and ANSI B16.18 solder end connections available. Sizes 1/4" – 2".

For Prices on products or parts call us at 623-847-4788 or FAX 623-847-2386

VALVES

GATE AND GLOBE VALVES

 <p>15</p>	<p>Non-Rising Stem Thread Ends 125 lbs. WSP @ 350°F Max. 200 lbs. WOG 100% Pressure Tested Solid Wedge Taper Seat Cast Iron Hand Wheel Body Bonnet and Wedge Material Conforming to ASTM B62 Sizes 1/4" to 2-1/2"</p>
 <p>16</p>	<p>Non-Rising Stem Copper to Copper Ends 125 lbs. WSP @ 350°F Max. 200 lbs. WOG 100% Hydrostatic Tested Solid Wedge Taper Seat Cast Iron Hand Wheel Body Material: Bronze Conforming to ASTM B62 Sizes 3/8" to 2"</p>
 <p>17</p>	<p>Rising Stem Conforms to MSS-SP-80-97 Thread Ends 150 lbs. WSP @ 350°F Max. 300 lbs. WOG 100% Pressure Tested Solid Wedge (slip on) Taper Seat Cast Iron Hand Wheel Body, Bonnet and Disc Nut Material: Bronze Conforming to ASTM B62 Sizes 1/2" to 2"</p>

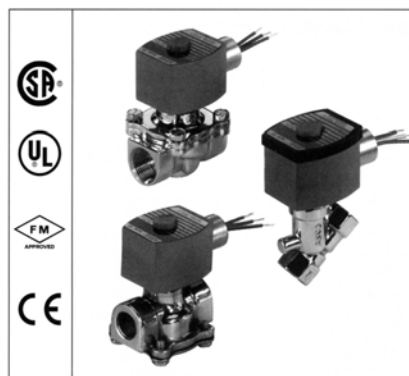


BUTTERFLY VALVES

ASCO[®] Direct Acting
Low Pressure Solenoid Valves
 Brass or Stainless Steel Bodies
 3/8" to 3/4" NPT
 Red-Hat

Features

- Operate at low pressures: no minimum required; up to 15 psi maximum differential.
- Normally Closed or Normally Open operation.
- Widely used for dispensing, collating, gas shutoff, vacuum holding, and tank draining applications.
- Normally Open valve well suited for venting systems.



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