73-400 Series
Carbon Steel Double Union End Socket Weld Ball Valve

Socket Weld End, 3000 psig WOG, Cold Non-Shock, 150 psig Saturated Steam.
Vacuum Service to 29 inches Hg.
Federal Specification: WW-V-35C, Type II, Composition: CS, Style: 1
MSS SP-110; Ball Valves Threaded, Socket-Welding, Solder Joint, Grooved and Flared Ends.

FEATURES
- Heavy duty quarter turn lever
- Blow-out-proof stem design
- RPTFE seats and seals
- Adjustable packing gland
- Steel barstock design
- Chromium plated ball
- Easy installation and maintenance
- Nitride corrosion protection

UL LISTINGS @ 250 PSIG MAX
  Note: Listings apply ONLY to the standard -01 valves.

STANDARD MATERIAL LIST

|-------------------|----------------|----------------|--------|------------|------------|-------------|--------|

9. Lever nut
Steel, zinc plated

10. Body
A108-CS

11. Tail piece (2)
A108-1018

12. Union nut (2)
A108-CS

13. Seat holder
A108-CS

14. Union seal (2)
RPTFE

15. Retainer seal
RPTFE

OPTIONS AVAILABLE:
-02- Stem Grounded 1/2” to 2”
-07- Steel Tee Handle 1/2” to 1-1/2”
-08- 90° Reversed Stem 1/2” to 2”
-14- Side Vented Ball (Uni-Directional) 1/2” to 2”
-15- Wheel Handle, Steel 1/2” to 1”
-18- Plain Yellow Grip 1/2” to 2”
-19- Lock Plate 1/2” to 2”
-21- UHMWPE Trim (non-PTFE) 1/2” to 2”
-22- Viton Union Seals 1/2” to 2”
-23- Graphite Packing & Seals 1/2” to 2”
-45- Less Lever & Nut 1/2” to 2”
-60- Grounded Ball & Stem 1/2” to 2”
-64- 250# Steam Trim 1/2” to 2”

VARIATIONS AVAILABLE:
73-440 Series (316 SS Ball & Stem)

CARBON STEEL DOUBLE UNION END SOCKET WELD BALL VALVE

For Pressure/Temperature Ratings, Refer to Page M-13, Graph No. 15