

Contromatics Ball Valves

Features

- > Full Port
- > Locking Handle Standard
- > Bottom Loaded Blowout Proof Stem
- > Adjustable Packing Gland
- > ISO 5211 4-Bolt Mounting Pad 316
- > Stainless Steel Trim Standard
- > Positive Grounding
- > 150 WSP Steam Rating

Series 8000-M3



Series 7000-M3 & Series 8000-M3

7000-Carbon Body/Stainless Trim

8000-All Stainless Construction

1/4"-2", 2000 WOG, NPT Ends

Specifications

- > ANSI B1.20.3
- > MSS SP-110
- > ISO 5211
- > NACE MR0175/ISO 15156

Certified

- > CE 1 1/4" & Larger
- > CRN# OC 7841.50126789
- > CSA 6.5
- > CGA 3.16

Features

- > Unibody Construction
- > 316 Stainless Steel Trim Standard
- > Locking Handle Standard
- > Bottom Loaded Blowout Proof Stem
- > Positive Grounding
- > 150 WSP Steam Rating
- > Oval Locking Handle (Optional)
- > Adjustable Packing Gland

Series 8100-M3



Series 7100-M3 & 8100-M3

7100-Carbon Body/Stainless Trim

8100-All Stainless Construction

1/4"-2", 2000 WOG, NPT Ends

Specifications

- > ANSI B1.20.3
- > MSS SP-110
- > NACE MR0175/ISO 15156

Certified

- > Fire Safe Designed & Tested to:
API 607 4th Edition
- > CRN# OC 7841.50126789
- > CE 1 1/4" and Larger (Optional)

Features

- > Full Port
- > 2-Piece Seal Welded Construction
- > 316 Stainless Steel Trim Standard
- > Locking Handle Standard
- > Bottom Loaded Blowout Proof Stem
- > Adjustable Packing Gland
- > ISO 5211 4-Bolt Mounting Pad
- > Positive Grounding
- > 150 WSP Steam Rating

Series 8200-M3



Series 7200-M3, 8200-M3

7200-Carbon Body/Stainless Trim

8200-All Stainless Construction

1/4"-2", 2000 WOG, NPT Ends

2 1/2"-4", 1500 WOG, NPT Ends

Specifications

- > ANSI B1.20.3
- > MSS SP-110
- > AAR
- > ISO 5211
- > NACE MR0175/ISO 15156

Certified

- > CE 1 1/4" & Larger
- > CRN# OC 7841.50126789