



Standard-Low Emission Valves to 100 PPM

Cast Steel Valves 150-2500 ASME; Gate, Globe & Check Valves; WCB & High Temperature Chrome Valves; Low Temperature Valves; Flanged, Butt-weld, RTG, End Connections; API 600 Design; 13 Chrome, 316 & Special Alloy Trim

Stainless Alloy Valves 150-1500 ASME; Gate Globe & Check Valves; 316, 317, A-20, 347, Monel, Inconell & other High Alloy Materials. ANSI, API 600 and Cryogenic Designs

Ball Valves 150-1500 ASME; Floating, V-Port, Metal Seated and Trunnion Design; API 607 5th Edition; Hypatite, PTFE, Pure Teflon, Carbon Filled, Metal Seat Designs; CSA/UL Certification; Lever, Gear & ISO 5211 Automated Operation

Brass Bronze & Iron Valves

Gate, Globe, Check, Balls Valves & Strainers; CSA, NSF, UL, FM, LP Designs; Extension Stems, Locking Handles & Multiple Operators

DJ Series Butterfly valves 150-250 Designs; 2" to 24"; Ductile Iron Body; 2 Piece Low Profile Aluminum Bronze, SS or Ductile Disc; G/F PTFE Low Friction Bearings; EPDM, Buna & Viton Liners; Lever, Gear or Direct Mount Actuation.



A-Series Brass Appliance Valves

CSA Approved; 1 & 2 piece Body Designs; Threaded & Flare End connections

B-Series Brass Ball Valves

Full and Reduced Port Designs; ASTM 37700 Qualified Brass & Cast Bronze Models; NPT, Solder, PEX, Compression End Connections; SS Trim; Drain & Quick Opening Valve Designs; CSA, NSF, UL, FM & 250 lb Steam Models; Extension Stems & Locking Handles; In Line Check Valve

C-Series Carbon Steel Ball Valves

1, 2 & 3 Piece Body Designs; Full and Regular Port; A105, WCB, LCC Body Materials; Threaded, Encapsulated Body Bolt & Seal Weld Designs; API 607 5th Edition; Stainless Steel, Chrome, 250 lb Steam & NACE Trim; NPT, Socket Weld End Connections; Positive Locking Lever, Deadman & ISO 5211 Automated Operation

F-Series Flanged Ball Valves

150-600 ASME; 1 & 2 Piece Body; Full & Regular Port Design; WCB, LCC & 316 Body Materials; NACE; Fire Safe Design (API 607 Optional); Lever, Gear and ISO 5211 Automated Operation

G-Series Stainless Steel Ball Valves

1, 2 & 3 Piece & 3-Way Body Designs; Full & Regular Port; 316 & 317 Body Materials; Threaded & Encapsulated Body Bolt Design; API 607 5th Edition 250 lb Steam Service Seats; NPT, Socket Weld, Butt Weld End Connections; Positive Locking and Deadman Handles; Lever or ISO 5211 Direct Mount Automation.

HM-Series High Pressure 3 Piece Ball Valves

3 Piece High Pressure Forged Steel Ball Valves; A105N, LF2 & CF8M Body Materials; 3000 & 6000 PSI (3" 2000 PSI / 4" 1000 PSI); Full Port & Reg. Port Designs; Delrin, PEEK & RPTFE Seating Materials; API 607 5th Edition; NACE / MRO175-2000; Large Ductile Iron Positive Lock Handle; ISO 5211; Anti-Static Device