



Forged Steel Valves

150-4000 ASME; Gate, Globe & Check Valves; Reduced & Full Port Flow Designs; A105N, 316, F-5, F-11, F-22, F-91, LF2 & Other Specialty Body Materials; 13% Chrome, HF, FHF, Alloy, NACE & Multiple Trim Materials; Threaded, Socketweld, PSW & Flanged End Connections; Bolted, Welded, Bellow Seal, Drain, Pressure Seal, Y-Pattern Body Types

Cast Steel Valves

150-2500 AMSE; API 600; Gate, Globe, Check, Pressure Seal, Thru Conduit, Parallel Slide Body Designs; WCB, Low Temp, High Alloy Chrome, Stainless Alloy Body Materials; Flanged & Butt weld End Connections

JMC Trunnion Mounted Ball Valves

150-2500 ASME; 5000-10,000 PSI Available on Special Order Request; A105N, LF2, A182, F316, Duplex, Monel, & Other Special Body Materials; 316 Ball & Seat Rings; Viton, Viton/GLT, Nylon, NBR, PTFE, RTFE & Other Seating Materials; RF, RTJ, FF, BW End Connections; API 6D, 6FA, 607; CE, CSA, NACE; Double Block & Bleed; Anti-Static & Blow-Out Proof Stem; Pressure Relieving Seats; Lever, Gear & ISO 5211 Automation

Cast Steel

150-2500 ASME; API 600/ASME B16.34; Gate, Globe Check & Pressure Seal Designs; WCB, LCC, SS & High Chrome & Alloy Body Materials; NACE Conformance; Flanged, Butt Weld, RTJ End Connections; API Trim 1, 2, 5, 10, 12, 16, Bronze; Handwheel, Chain Wheel or Motor Operated.

Forged Steel

150-1500 ASME; Gate, Globe, Lift Check & Swing Check Design; A105N, LF2, F-316 Body Materials; Bolted Bonnet & Welded Bonnet Body Designs; HF, FHF, Alloy Trim Materials; Threaded, Socket Weld, TSW & Flanged End Connections

Wafer Check Valves

125, 150, 300 & 600 lb Pressure Class. Cast Iron, Cast Steel and Stainless Steel Materials. Viton "A", Teflon and Stainless Steel seats. "ULC" Approved models, "ANSI", and "API" Designs. Outside Lever, Counterweights and Dashpots Available.

