

Product Descriptions

Model SSV (Power Generation – Drain, Blowdown, Isolation and Vent applications)

- 1-Piece design, Reduced Bore Valve for Uni-Directional service
- Sizes ½ thru 3" and ASME Class 1500, 3200 and 4500 with Socketweld, Buttweld end connections as standard. NPT and Flanged designs are optional.
- Body materials: A105, F11, F22, F91, F92, and 316
- Actuation via lever, gear, electric or pneumatic with wide range of accessories

Model SSI (Power Generation - ERV Isolation Valve)

- 2 Piece design, Full or Reduced Bore Valve for Uni-Directional service
- Sizes up to 2-1/2", ASME Class 4500 with Socketweld or Buttweld ends
- Body materials: A105, 316 and others as required
- Actuation via lever, gear, electric and pneumatic with wide range of accessories

Model SVV (Power Generation - Superheater Startup Vent Valve)

- Full or Reduced Bore Valve for Uni-Directional service
- Sizes and materials to customer requirements
- Actuation via electric or pneumatic with wide range of accessories

Model SSM (Mining, Minerals and Slurry Pipeline Industry applications)

- 2 and 3 Piece design, Full or Reduced Bore Valve Symmetrical design for either uni- or bi-directional service. Available in Side and Top Entry.
- Sizes 2" thru 30" and ASME Class 150 to 2500 with Buttweld and Flanged connections.
- Body materials: A105, 316 and others as required
- Actuation via gear, electric, pneumatic and hydraulic with wide range of accessories

Model SSG (General Severe Service applications)

- 2 and 3 Piece design, Full or Reduced Bore Valve for Uni- and Bi-Directional service.
- Sizes 2" thru 30" and ASME Class 150 to 4500 with Buttweld and Flanged connections.
- Body materials: Carbon and Steel Stainless, Chrome-moly, Duplex, etc.
- Actuation via gear, electric and pneumatic with wide range of accessories

Model SSL (General Low Pressure Service – Soft Seat Design)

- 2 Piece design, Full Bore Valve for Bi-Directional service.
- Sizes 2" thru 8", ASME Class 150 with A351 Stainless Steel Body, Flanged connections and lockout handle.
- Meets API 607, ISO 10497 and NACE MR0175
- Seat: SupraLon: Rated 300 psig @ 350F and 25 psig @ 650F
- Actuation via lever, T-Bar, electric and pneumatic with wide range of accessories