



Gate Valves

Model 15 Gate Valve

- 125 WSP @ 350 ° Max
- 200 WOG
- 100% Pressure Tested
- Threaded Ends
- Non-Rising Stem

Model 16 Gate Valve

- 125WSP @ 350° Max
- 200 WOG
- 100% Pressure Tested
- Non-Rising Stem
- Copper to Copper Ends

Model 17 Gate Valve

- 150WSP @ 350°F Max
- 300 WOG
- Solid Wedge
- Screwed Bonnet
- Rising Stem



Globe Valves

Model 125MM Globe

- Valve Metal to Metal Seat & Disc
- 125 lbs. WSP @ 350 ° Max
- 200 lbs. WOG
- 100% Pressure Tested
- Threaded Ends
- Rising Stem
- Swivel Disc Holder

Model 125T Valve

- 125 WSP @ 350° Max
- 200 WOG
- 100% Pressure Tested
- Threaded Ends • Rising Stem
- Swivel Disc Holder
- PTFE Disc
- Integral Seat

Model 81T Globe Valve

- 200 lbs. WSP @ 406° Max
- 400 lbs. WOG • 100% Pressure Tested
- Threaded Ends • Rising Stem • Integral Seat
- Swivel Disc Holder • PTFE Disc

Model 381T Globe Valve

- 300 lbs. WSP • 600 lbs. WOG • Integral Seat
- 100% Pressure Tested • Threaded Ends
- Rising Stem • Swivel Disc Holder • PTFE Disc



Swing Check Valves

- 100% Pressure Tested
- Threaded Ends

Model 99

- 125 WSP @ 350° Max • 200 WOG
- Metal Disc
- Integral Seat

Model 99T

- 125WSP @ 350° Max • 200 WOG
- PTFE Disc
- Integral Seal

Model 62

- 200WSP @ 406° Max • 400 WOG

Model 62T

- 200WSP @ 406° Max • 400 WOG
- PTFE Disc

Model 63

- 300 WSP • 600 WOG



Angle Valves

Model 126MM Angle Valve

- Metal to Metal Seat & disc
- 125 lbs. WSP @ 350 ° Max
- 200 lbs. WOG
- 100% Pressure Tested
- Threaded Ends
- Rising Stem Swivel Disc Holder

Model 126T Valve

- 125 WSP @ 350° Max
- 200 WOG
- 100% Pressure Tested
- Threaded Ends • Rising Stem
- Swivel Disc Holder
- PTFE Disc • Integral Seat



Strainers

- All Available in 24, 50 or 100 Mesh screen sizes.
- 100% Pressure Tested.
- Threaded Ends.

Model 200 Strainer

- With Steel Plug
- 200WSP @ 406° Max
- 400 WOG

Model 200WBP Strainer

- With Brass Plug
- 200WSP @ 406° Max
- 400 WOG

Model 200WSC Strainer

- With Solid Cap
- 200 WSP @ 406° Max
- 400 WOG



Blow Down Valves

Model 226UT Y-Blow Down Valve

- 200 WSP @ 406° Max • 400 WOG
- Non-Shock Service
- 100% Pressure Tested
- Threaded Ends • Rising Stem
- Swivel Disc Holder
- PTFE Disc • Integral Seat

Model 325U Y-Blow Down Valve

- 300 WSP • 600 WOG
- Non-Shock Service
- 100% Pressure Tested
- Threaded Ends • Rising Stem
- Swivel Disc Holder
- Seat & Disc 400-500 Brinnell Stainless Steel



Reducing Valves

Model 1010 Reducing Valve (Air & Water Applications)

- Max. Inlet Pressure: 200WOG
- Adjustment Range: 5 – 120PSI
- Bronze Piston & Cylinder
- Tee Adjusting Handle
- Neoprene Diaphragm

