WATER SOLUTION - CAST / DUCTILE IRON



Email: sales@pipeline.com.sg

GATE VALVE - NON-RAISING STEM

GATE VALVE - RAISING STEM

FM411W-NRS

- Class 125 Cast Iron A126-B
- Face to Face comply to ANSI B16.10
- End Flange conform to ANSI B16.1
- Bolted Bonnet
- Non-Raising Stem
- Solid Wedge
- Bronze Mounted

Also available in AWWA C515. Epoxy coated interior & exterior to AWWA C550



2" - 20"

FM411W-RS

Pipeline Process & Systems Tel: (65) 6570 0310

- Class 125 Cast Iron A126-B
- Face to Face comply to ANSI B16.10
- End Flange conform to ANSI B16.1
- Outside Screw and Yoke
- Bolted Bonnet
- Raising Stem
- Solid Wedge Disc

Also available in AWWA C515. Epoxy coated interior & exterior to AWWA C550 Conform to MSS SP-70



2" - 20"

GLOBE VALVES

FM412W

- Class 125 Cast Iron A126-B
- Face to Face comply to ANSI B16.10
- End Flange conform to ANSI B16.1
- Bolted Bonnet
- Renewable Seat and Disc
- Bronze Mounted



Y- STRAINER

FM414W

- Class 125 Cast Iron A126-B
- Max Working Pressure 125psi @ 450°F
- SUS 304 Screen
- 2" 3", 0.045 perf
- 4" 20", 0.125 perf



2" - 20"

SWING CHECK VALVES

FM413W

- Class 125 Cast Iron A126-B
- Face to Face comply to ANSI B16.10
- End Flange conform to ANSI B16.1
- Bolted Bonnet
- Renewable Seat and Disc
- Horizontal Swing

Conform to MSS SP-71



2" - 24"

DUAL PLATE WAFER CHECK

FM416W

- Class 125 Cast Iron A126-B
- End Flange conform to ANSI B16.1
- Twin Plate Wafer Style



2" - 12"

[Disclaimer] The information, specifications and technical data contained in this catalogue are subjected to change without prior notice. User should verify all technical data and specifications prior to use. The manufacturer does not warrant that the information in this catalogue is current or correct and assumes no responsibility for the use or misuse of any such material and information by the user.



