

Trunnion Ball Valve

Sizes DN 2" to DN 56"
Class 150# to Class 2500#
Full or Reduced Bore
RF, RTJ, BW or PE
Side entry, top entry, or welded body design
Double Block & Bleed (DBB), Double Isolation & Bleed (DIB)
Design & manufacture according to API 6D, API 608, ISO 17292



Floating Ball Valve

Sizes DN 1/4" to DN 8"
Class 150# to Class 600#
Full or Reduced Bore
RF, RTJ, or BW
Bolted design
Anti-Static Device
Anti-Blow out Stem



Cast Steel & Alloy Gate Valve

Sizes DN 2" to DN 48"
Class 150# to Class 2500#
RF, RTJ, or BW
Outside Screw & Yoke (OS&Y), rising stem
Bolted or Pressure Seal Bonnet
Integral, Welded or Threaded Seat Ring
Design & manufacture according to API 600, API 6D, ASME B16.34



Butterfly Valve

Sizes DN 2" to DN 80"
Class 150# to Class 1500#
Wafer, Lug or Full Length
Centric with rubber liner or triple offset with metal sealing
Design & manufacture according to API 609



Swing Check Valve

Sizes DN 2" to DN 48"
Class 150# to Class 2500#
RF, RTJ, or BW
Bolted or Pressure Seal Bonnet
Welded or Threaded Seat Rings
Design & manufacture according to API 6D, BS 1868



Globe Valve

Sizes DN 2" to DN 24"
Class 150# to Class 2500#
RF, RTJ, or BW
Outside Screw & Yoke (OS&Y), Rising Stem
Bolted or Pressure Seal Bonnet
Integral, Welded or Threaded Seat Ring
Design & manufacture according to BS 1873, API 623



*All of valves can be manufactured in various material grades. Products can be manufactured for Cryogenic application, as well. Please visit our website for more information.

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