

VALVES

BALL VALVE AUTOMATION



Size : ½" TO 18"

Body Type : Two Piece, Three Piece, Floating,
Trunnion Mounting/Jacketed

Rating : ANSI 150-900 CLASS

End Connections : Flange End, Butt Weld,
Socket Weld

Face to Face : ASME B 16//API 6 D/ ISO 5752
SERIES 3/4/12

Body Material : WCB/WCC/WC9,CF8M/CF3M,
Hasrelloy, Monel & other alloy

Bonnet : Standard, Extended bonnet available

Gland Packing : PTFE, Grafoil, Fugitive
Emission Vacuum

Ball : Full Port, Reduced Port

Trim Material ; SS304, SS316, Stalite-6,
Alloy 20 and others

Shaft : 17-4PH

Gasket : Spiral Grafoil

Characteristics : On-Off

Seal Leakage : As per FCI-70-2, Class IV, V & VI

Actuator Type : Rack & Pinion, Rotary Diaphragm
Rotary Piston (Scotch Yoke)

Handwheel : MOR

Accessories : Pneumatic/Electro Pneumatic/Smart
Positioner, Air Set/Air Lock/
Volume Booster/Solenoid Valve/
Limit Switch/ Position Transmitter

Above Specifications are subject to change without notice