



A RELIABLE PRODUCT



▶ DI Resilient Seated Gate Valve

- ▶ Type : Non Rising Stem and Rising Stem (Outside Yoke Type)
- ▶ Size : 50 mm to 1200 mm
- ▶ Body Material : Ductile Iron
- ▶ Seat Type : Rubber Seated
- ▶ Working Pressure : Pn10, Pn16 & Pn25,
- ▶ Std. : 6BS5163



▶ Wafer Check Valve



- ▶ Type : Swing
- ▶ Size : 50 mm to 600 mm
- ▶ General Manufacturing Standard : Material : SG | MS | SS
- ▶ PN : 10 | 16

▶ C.I Double Air Valve



- ▶ Type : Double Small & Large
- ▶ Orifice Type, DSI
- ▶ Size : 40 mm to 200 mm
- ▶ General Manufacturing Standard : IS : 14845 (DSI) : G&K : H40
- ▶ Material : C.I. / D.I.
- ▶ PN : 10 / 16

▶ C.I. Sluice Valve

- ▶ Type : Non Rising Stem
- ▶ Size : 50 mm to 1200 mm
- ▶ Body Material : Cast Iron, Ductile Iron
- ▶ Seat Type : Metal Seated
- ▶ Working Pressure : Pn10, Pn16 & Pn25/40, Class 150 & 600 in CS
- ▶ Std. : 15 : 14846 ISI Mark | BS 5163



▶ C.I Ball Type NRV

- ▶ Type : Ball Type
- ▶ Size : 40 mm to 300 mm
- ▶ General Manufacturing Standard : PN : 10/16



▶ C.I. Single Air Valve

- ▶ Type : Screwed
- ▶ Size : 15 mm to 80 mm
- ▶ General Manufacturing Standard : IS: 14845
- ▶ Material : C.I. / D.I
- ▶ PN : 10/16



▶ Rising Spindle Sluice Valve

- ▶ Type : Rising Stem
- ▶ Size : 50 mm
- ▶ Body Material : Cast Iron, Ductile Iron
- ▶ Seat Type : Metal Seated
- ▶ Working Pressure : Pn10, Pn16 & Pn25, Class 150 & 600 in CS



▶ D.F. Butterfly Valve

- ▶ Material : C.I. / D.I
- ▶ Type : Flanged, Tight Shut off
- ▶ Size : 50 mm to 1200 mm
- ▶ MFS : IS: 13015 / BS 5155
- ▶ PN : 10 / 16 / 25
- ▶ Liver :



▶ C.I. Non Return Valve



- ▶ Type : Swing
- ▶ Size : 50 mm to 600 mm
- ▶ General Manufacturing Standard : IS: 5312, ISI Mark
- ▶ PN : 1.0, 1.6
- ▶ Body Material : C.I. / D.I.

▶ D.I. Duojet Triple Action Air Valve



- ▶ Type : Triple Function (Outside Yoke Type)
- ▶ Size : 40 mm to 200 mm
- ▶ Body Material : Ductile Iron
- ▶ Working Pressure : Pn1.0, Pn1.6

▶ Wafer Type Butterfly



- ▶ Size : 40 mm to 600 mm
- ▶ Body Material : Cast Iron, Ductile Iron, Stainless - Steel, Bronze 10.11
- ▶ Working Pressure : Pn10, Pn16 & Pn25
- ▶ Liner Material : Nitrile, Neoprene, EPDM, Silicon, Viton etc.
- ▶ ISI 31015 / BS 5155

▶ Dual Plate Check Valve

- ▶ Type : Flanged / Wafer
- ▶ Size : 50 mm to 1200 mm
- ▶ General Manufacturing Standard : IS: 5312, BS : 5153
- ▶ Std : API 594
- ▶ PN : 1.0 / 1.6 / 2.0



▶ Kinetic Air Valve

- ▶ Type : Kinetic
- ▶ Size : 40 mm to 200 mm
- ▶ General Manufacturing Standard : IS : 14845
- ▶ Material : C.I. | D.I.
- ▶ PN : 10 | 10



▶ Lug Type with Lever

- ▶ Basic Design Reference IS : 13095/BS 5155/ISO 5752/Api 1609
- ▶ Available in Lever type & clutch type handle
- ▶ Direct actator mountable design, Mounting Pad as per ISO:5211
- ▶ Gears can be provided (if required)
- ▶ Lugs on wafer body for easy installation
- ▶ Also available in lugged design with PCD and threads as per any standard Can be used for range of temperature (-34°C to 150°C)



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▶ C.I. Ball Valve Screwed

- ▶ Sizes : 15mm to 100 mm
- ▶ Working Pressure Rating : Normally 35 bar at 200 C
- ▶ Design reference ANSI B 16.1 and IS : 9890
- ▶ Fitted with mirror finish balls of stainless steel and PTFE Seat
- ▶ Valves for special applications like victaulic jointing or quick comb can be designed and manufactured
- ▶ Mounting flanges as per ISO : 5211 can be provided for actuators or gears



▶ C.I. / D.I. Y Type Strainer S/E

- ▶ Type : Strainer Type
- ▶ Size : 15 mm to 80 mm
- ▶ General Manufacturing Standard : PN : 10 / 16



▶ C.I./D.I. Y Type Strainer F/E

- ▶ Type : Strainer Type
- ▶ Size : 15 mm to 300 mm
- ▶ General Manufacturing Standard :



▶ Railway Hydrant Ball Valve

- ▶ Size : 25mm, 40mm, 50 mm
- ▶ Material : D.I.

▶ C.I. / D.I. T Type Strainer

- ▶ Type : Strainer Type
- ▶ Size : 40 mm to 300 mm
- ▶ General Manufacturing Standard



▶ C.I. Flanged

- ▶ C.I. Flanged 3 Pc. / Single Piece Design
- ▶ CL: 125 / 250
- ▶ Range: 15mm - 200mm
- ▶ PN : 10/16



▶ S.S. Ball Valve SE

- ▶ Sizes : 15mm to 100 mm
- ▶ Working Pressure Rating : Normally 35 bar at 200 C
- ▶ Design reference ANSI B 16.1 and IS : 9890
- ▶ Fitted with mirror finish balls of stainless steel and PTFE seat
- ▶ Valves for special applications like victaulic jointing or quick comb can be designed and manufactured
- ▶ Mounting flanges as per ISO : 5211 can be provided for actuators or gears
- Material : SS Cf8
- PN : 10 / 16

▶ C.I Foot Valve S/E

- ▶ Ball Type
- ▶ Size : 40 mm to 100 mm
- ▶ General Manufacturing Standard :
- ▶ PN : 10/16



▶ C.I Foot Valve F/E

- ▶ Ball Type
- ▶ Size : 50 mm to 300 mm
- ▶ General Manufacturing Standard :

▶ S.S. Ball Valve FE

- ▶ Type : Small & Large Orifice, DSI/Kinetic
- ▶ Size : 15 mm to 50 mm
- ▶ General Manufacturing Standard : IS: 14845
- Material : SSCF8
- PN : 10/16

