Type of Valve

Materials of Construction:

a. Body, Low Pressure Cover & Cowl

b. L.P. Ball (Float)

c. L.P. Seat Ring

d. Bolts & Nuts

e. Ferrule

Design

Testing standard

End Connection

Hydraulic test pressure:

- Rating
- Body

Range

Cast Iron Air Release Valves, Single Ball, Large Orifice Type

Cast Iron to IS 210 Gr. Fg 200/260

Vulcanite Coated on Wood or Stainless Steel

Natural Rubber

Carbon Steel to IS 1367 Cl 4.6/4.0

MS to IS 2062

IS 14845 Fig. No. 2 (S2)

IS 14845 Fig. No. 2 (S2)

As per customer requirement

PN1.0

PN 1.6

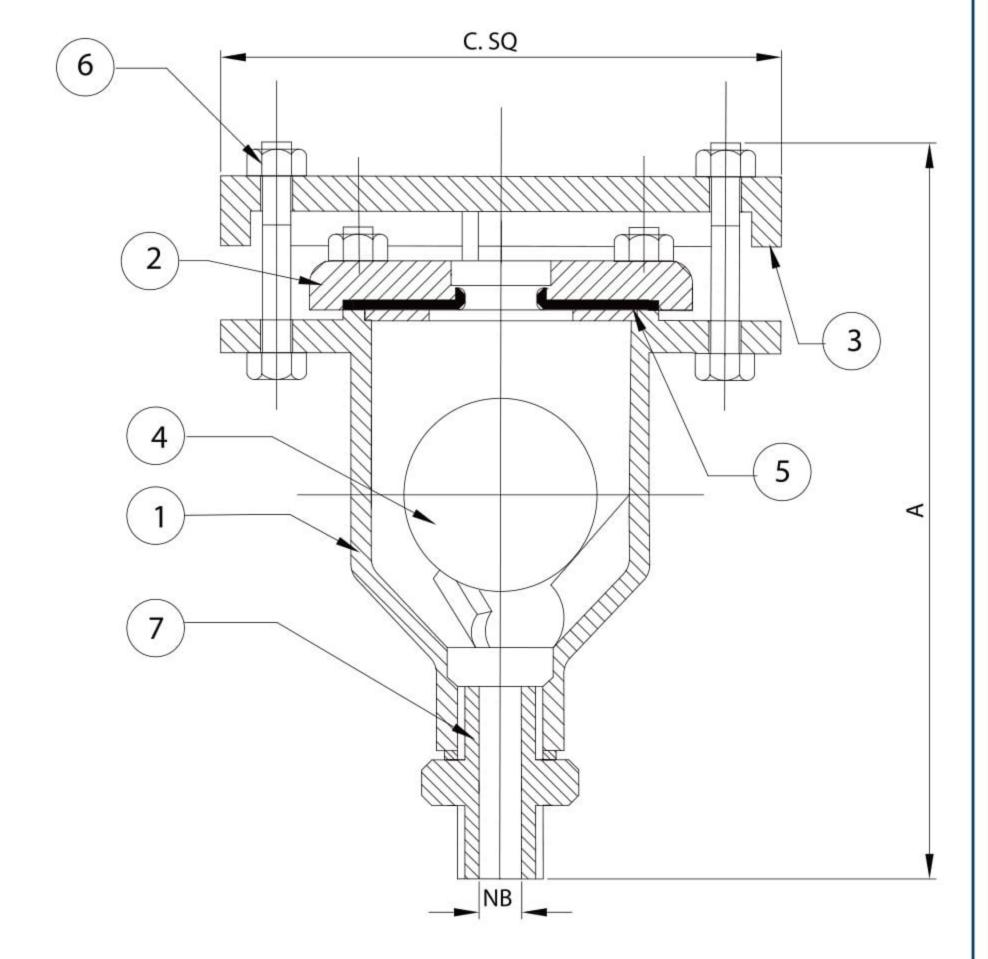
15 Kg/Cm²

24 Kg/Cm²

25 mm NB to 50 mm NB

Part Name:

- 1. Body
- 2. Low Pressure Cover
- 3. Cowl
- 4. L.P. Ball(Float)
- 5. L.P. Seat Ring
- 6. Bolts & Nuts
- 7. Ferrule



Note

- Description given is generalized, may vary as per requirement.
- Specifications given above are subject to change as per revisions in standards without notice.
- Quotations are based on customer's requirement and data. Customers are requested to send specific requirement for an offer.
- All sizes in millimeter

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