

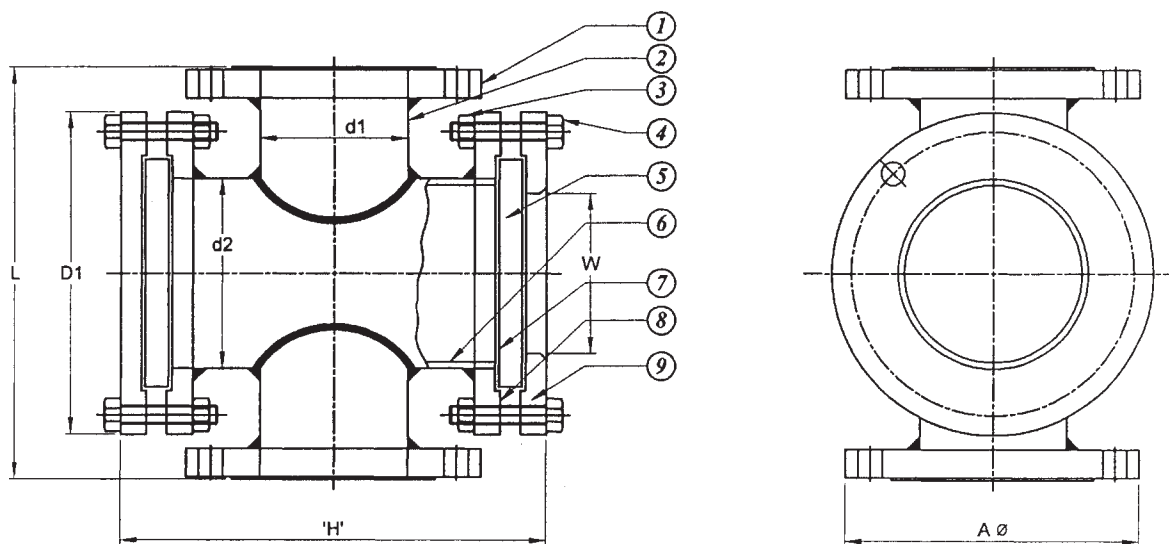
ITEM NO. : 29

ITEM : SIGHT FLOW INDICATOR.

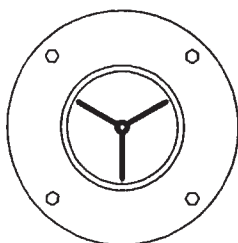
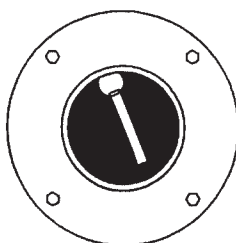
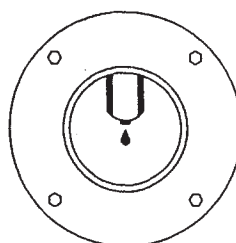
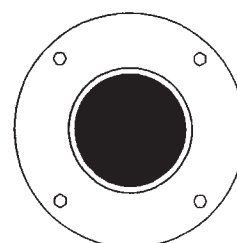
REFER OUR G. A. DRG. NO.RSFI-2001-A/O.

PRINCIPLE OF OPERATION :

- | | | |
|--|---|--|
| 1. Item | : | Double window Full View Plain / Flapper / Drip tube / Rotator type |
| 2. Construction | : | Made out of pipes & flanges |
| 3. Service | : | To mention |
| 4. Op.pressure $\text{Kg/Cm}^2\text{g}/\text{temp.}^\circ\text{C}/\text{Sp.Gr.}$ | : | To mention |
| 5. Hydro test pressure $\text{Kg/Cm}^2\text{g}$ | : | 1.5 times of max. Op. Pressure |
| 6. Line size | : | To Mention |
| 7. Process connection size & rating | : | Flanged to ANSI 150# RF, B-16.5 or To Mention |
| 8. All wetted parts Material | : | CS / SS304 / SS316 / PP / PTFE |
| 9. Cover plate Material | : | Carbon Steel (Non wetted part) |
| 10. Glass Material | : | Transparent borosilicate glass |
| 11. Bolts & Nuts Material | : | Alloy Steel |
| 12. Gaskets Material | : | CAF |
| 13. Flapper & dowel pin Material | : | Stainless Steel |
| 14. Quantity | : | To Mention |

SIGHT FLOW INDICATOR**NOTE:**

- | | |
|-----------------|------------------|
| 1. LINE FLANGE | 6. WINDOW-PIPE |
| 2. LINE PIPE | 7. SHEET GASKET |
| 3. NUT | 8. COVER FLANGE |
| 4. BOLT | 9. WINDOW FLANGE |
| 5. WINDOW-GLASS | |

**ROTATOR****FLAPPER****DRIP TUBE****PLAIN****RSFI-2001-A/O**