



**An ISO 9001-2015 Certified Company**

A sight Flow Indicator is a device which is inserted in a run of pipe to observe the flow of fluid in the pipe. To enhance the visibility of the flow, spinner is often incorporated in the flow stream so that fluid impinging on the spinner vanes cause it to turn.

**Specification:**

- Design Temperature : Up to 200°C depending upon the type
- Design Pressure : Up to 20 Kg/cm<sup>2</sup> depending upon the type
- Line Size : Up to 400 NB depending upon the type
- Material of wetted parts : CI/ASTMA216GrWCB/ASTMA351CF8/ASTMA351CF8M/MS/CS/SS304/SS304L/SS316 L and PP/HDPE/PVDF/PFA/PTFE Lined
- Connection : Flanged to ASA/ABS/DIN/JIS/Screwed BSP/NPT/Butt Weld

**Double Window Sight Glass**



Product Code: DWF4000

**Double Window Sight Glass with Flapper**



Product Code:  
DWS4000-FP / DWF4000-FP

**Double Window Sight Glass with Rotary Wheel**



Product Code: DWS4000-RW

**Double Window Sight Glass with Steam Jacket**



Product Code: DWF4000-SJ

**Full View Sight Glass**



Product Code: FV8000

**Full View Sight Glass with Indicating Ball**



Product Code: DWS4000-B

**Full View Sight Glass with Tri-Clover Connection**



Product Code: FV8000TC

**Rectangular, Obround & Circular Sight Glass**



Product Code:  
PAD-REC / PAD-OBR / PAD-CRL



**Online Liquid Density Meter**

Product Code: ILDM

Ideal for installation in pipe lines for continuous measurement of density of liquids. Available in different materials of construction and in screwed or flanged type connection.

Measuring Range:

- a) 0-1 g/cm<sup>3</sup>
- b) 0-2 g/cm<sup>3</sup>
- c) 0-3 g/cm<sup>3</sup>