



FLANGED TYPE VORTEX FLOWMETER



Reflex Gauges are Designed specially to meet the most critical requirements of Petrochemical, Fertilizer, Pharmaceutical & Chemical Industries Involving Inflammable Toxic, High Pressure, High Temperature Liquids. Inner surface of glass has Reflecting Prisms. Liquid Levels shows black in contrast to mirror like surface above. As the liquid fills in the tank, the liquid level can be seen in the Reflex Type Level Gauge. Since the inner surface of the glass has Reflecting Prisms, the Liquid Levels shows black in contrast to mirror like surface above.

SPECIFICATIONS :

Application	:	Liquids
Liquid Chamber (Wetted Part)	:	MS/CS/ASTM A105/SS304/SS316/PP Other Materials on request
Cover Plate (Non Wetted Part)	:	MS/CS/ASTM A105/SS304/SS316/PP Other Materials on request
Design Temperature	:	Upto 230°C
Design Pressure	:	Up to 40 Kg/cm ²
C/C Distance		Upto 6000 mm
Connection	:	Flanged to ASA/BS/DIN/Socket Weld/Butt Weld