



MANUFACTURING | AUTOMATION | CALIBRATION

+91 9082554415 / 9022709337

info@preciseequipments.com



- ✓ *Tubular Level Indicator*
- ✓ *Reflex Level Indicator*
- ✓ *Topmounted Magnetic Level Indicator*
- ✓ *Side Mounted Magnetic Level Indicator*
- ✓ *Float & Board Level Indicator*

HIGH QUALITY LEVEL INDICATOR FOR YOUR
WORLD CLASS EQUIPMENT

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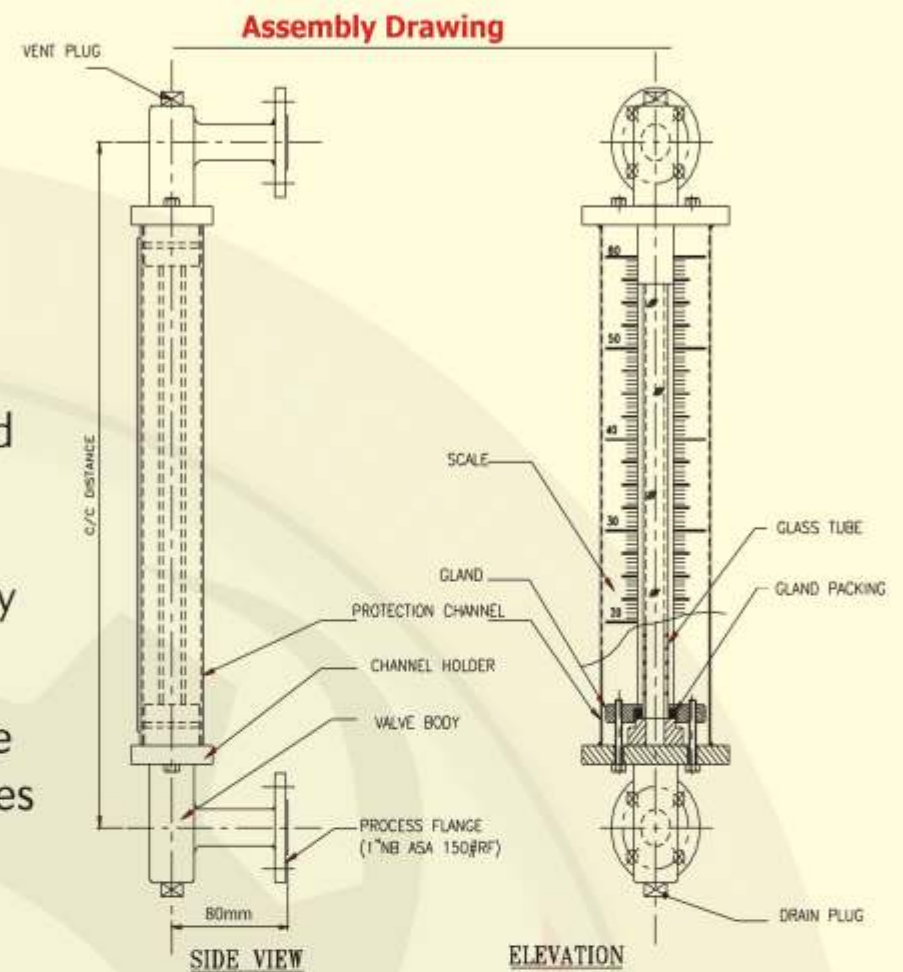


TUBULAR LEVEL INDICATOR



Tubular Level Gauge for visual liquid level observation is very common in process industry. It is a simple and reliable device for direct reading in atmospheric or pressurized tank applications. It is mounted parallel, along the side of tank. As the process level fluctuates, the level in the transparent glass tube changes accordingly and gives local liquid indication.

This is a very simple instrument. It is flange mounted to the tank. As the liquid level rises in the tank, the liquid also rises inside the glass tube and one can see the liquid level in the tank. In this model the glass tube is enclosed in an enclosure which also carries a graduated scale. The liquid level in the gauge can be conveniently read against this scale.



Suitable for :

- Application : Liquids
- Wetted Part : MS/CS/SS304/SS304L/SS316/SS316L/PP/HDPE/ Other Materials on request
- Glass Protecting Channel : MS/SS304/SS316/PP/ FRP/Aluminium
- Design Temperature : Up to 80 C (40 C for PP)
- Design Pressure : Up to 7 Kg/cm² and full vacuum (1 kg/cm² for PP)
- C/C Distance : Up to 3000 mm
- Connection : Flanged to ASA/BS/DIN/ Socket Weld/Butt Weld

SPECIFICATION :

Glass Tube	Borosilicate 16mm / 19mm / 25mm / 28mm OD
Material of All Wetted Parts	CS / PP / SS 304 / SS 316 / SS 304L / SS 316L
Gland Packing	PTFE / Scilicone
Glass Protector	"C" Section Mild Steel Painted / SS 304 Buffing Quality / SS 316 / Aluminium
Scale	Anodised Aluminium / Acrylic / Backlite / SS 304 / SS 316
Mounting	Side / LHS / RHS
Vent & Drain	Plug / Valve Provided
Connection	Flanged / Screwed