



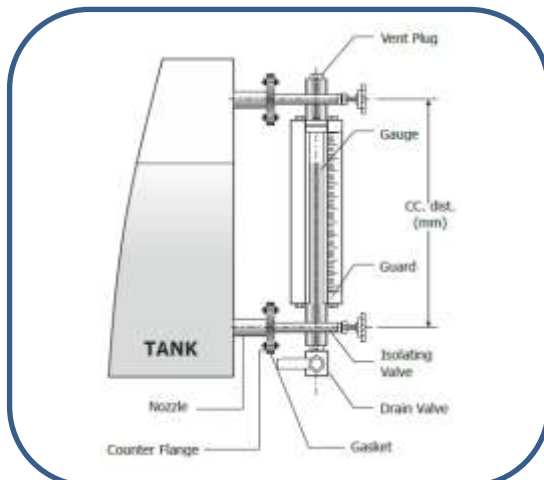
Tubular Level Gauge

INTRODUCTION :

NK Instruments Pvt. Ltd. make Tubular Level Gauge (Side Mounted) is a reliable device for reading the level of the liquid in the tank can easily be observed. It is a simplest form of level indicator. These level indicators find wide application for level measurement in process tanks, batching tanks etc.

PRINCIPLE :

The Gauge is fitted between two end blocks through gland packing. The gauge is mounted parallel to tank so as to form a close loop causing tank liquid to seek its level in gauge. Guards are provided in the form of tie - rods / c - channels around the gauge to protect it from accidental blows. End blocks have built - in isolating valve, drain valve and vent plug.



General Data :

Glass Tube	: Heavy Walled Borosilicate Glass H-19 / 16 Teflon
End Block MOC	: CS / SS304 / SS316 / PP / PVDF
Protective Channel	: C.S. Rectangle Channel Box with Powder Coated
Packing	: Teflon
Connection	: Flanged ASA
Valve	: CS / SS 304 / SS 316 / PP / PVDF

Design Data :

Mounting	: Side
Operating Pressure	: Up to 10 kg/cm ²
Operating Temperature	: Up to 150°C Up to 3.5 mtrs
Process Connection	: Flanged or Screwed
C-C Distance (+- 3mm)	: 300 up to 3500 mm (More than 3500 mm Pl. consult factory)
Visibility	: C-C Distance (-) 130 mm

Continuous efforts for product development may necessitate changes in these details without notice

CONTACT DETAILS

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