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## An ISO 9001-2015 Certified Company



## **Tubular Level Indicator (TLG 4400 Series)**

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.

## **Specification**

 Application : Liquids

 Wetted Part : MS/CS/SS304/SS304L/SS316/SS316L/PP/HDPE/

PVC/PVDF Lined/ PTFE Lined Other Materials on request

 Glass Protecting Channel : MS/SS304/SS316/PP/ FRP/Aluminimum

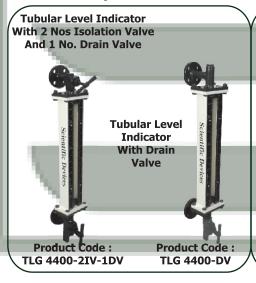
 Design Temperature : Up to 80°C

: Up to 7 Kg/cm<sup>2</sup> and full vacuum • Design Pressure

 C/C Distance : Up to 3000 mm

 Connection : Flanged to ASA/BS/DIN/ Socket Weld/Butt Weld

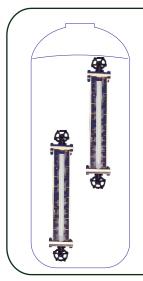
## **Available Options**











**Tubular Level Indicator** With Overlapping Mounting **Arrangement** 

**Product Code:** TLG 4400-VFFA

