Level Gauge

All our Level Gauges have been designed and developed to operate reliably and efficiently in all applications where liquid level measurements is required. Available in a variety of Reflex or Transparent type with lengths from 300mm onwards, with an arrangement to fit a pressure gauge on the Level Indicator itself. Each gauge is ruggedly constructed for durability and maximum resistance to corrosion. Standard construction includes a solid one piece chamber machined from carbon steel with steel covers and toughened glass windows, recessed gasket seats to prevent gasket movement and ensure leak free service.



Product Details:

Transparent type gauges are specially designed so that liquid level can be seen from both sides of the level gauge, it also facilitates better viewing of liquid level. Special arrangements can also be made for replacement of Pressure gauge without disturbing the system. Tubular type of level gauges are ready to fit and rugged. No assembly or testing on site. 19mm heavy wall borosilicate glass tube is used. It is protected by a sturdy metallic casing with a window for observation of level. It incorporates an Aluminum scale for an exact readout of volume or level of liquid. The Visible Length for tubular type of Level Gauge is 140mm less than the center to center length specified. Maximum length available is 3m. Special construction with fittings is provided for lengths greater than 3m. All our Level Gauges have been designed and developed to operate reliably and efficiently in all applications where accurate liquid level measurements is required.

Features:

- Easy usage
- Sturdy design
- Low Maintenance
- > Can also be custom made as per individual requirements in virtually any size
- Special arrangements can also be made for replacement of Pressure Gauge without disturbing the system