

Reflex Level Gauge - Product Description



Product Name: Reflex Level Gauge

The Reflex Level Gauge is a robust industrial liquid level indication device designed for accurate and reliable monitoring of liquid levels in boilers, tanks, pressure vessels, and process equipment. Manufactured using high-grade stainless steel and precision-engineered components, it provides excellent visibility and long service life even in demanding industrial environments.

Key Features:

- Durable metal construction with corrosion resistance.
- High-visibility reflex glass for clear level indication.
- Suitable for high-pressure and high-temperature applications.
- Precision-machined body with bolted assembly for leak-free performance.
- Manual isolation valves at both ends for safe maintenance.
- Compact design with easy installation and servicing.

Applications:

- Steam boilers
- Chemical processing plants
- Oil and gas industries
- Water treatment facilities
- Power generation units
- Industrial storage tanks

Typical Specifications:

- Material: Stainless Steel / Carbon Steel (application dependent)
- Connection Type: Flanged / Threaded
- Operating Pressure: As per process requirements
- Operating Temperature: Suitable for industrial applications

- Mounting: Vertical
- Visibility: Reflex glass chamber with protective cover

This level gauge is engineered to deliver dependable performance, enhanced operational safety, and accurate liquid level monitoring across a wide range of industrial processes.