

Liquid Level Transmitter with Float Sensor

The float level transmitter is suitable for water treatment in industries such as petroleum, chemical, electric, papermaking, and food manufacturing. It can be used for liquid level measurement in open vessels or sealed containers.



Product Overview

Reliable Liquid Level Monitoring

The MTUHZ-58 series float level transmitter is a robust solution designed for continuous liquid level measurement in both open vessels and sealed containers. Engineered for durability, the wetted parts are constructed from 1Cr18Ni9Ti stainless steel, offering exceptional corrosion resistance for demanding environments. By utilizing high-quality reed switch technology, this device ensures reliable performance and long operational life, effectively eliminating false readings caused by liquid foam.

Technical Specifications

Key Operational Benefits

- Corrosion-resistant construction
- Immune to liquid foam interference
- Suitable for open and sealed vessels
- High-reliability reed switch components

Wetted Parts Material	1Cr18Ni9Ti Stainless Steel
Sensing Mechanism	Reed Switch

Applications

Target Industries	Water Treatment, Petroleum, Chemical Processing, Electric Power, Papermaking, Food Manufacturing
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