

CHLORINE METER



Chlorine remains one of the most effective and widely trusted disinfectants used across water treatment plants, municipal drinking water systems, industrial cooling towers, and swimming pools. Maintaining the right level of residual chlorine is essential - not only to control harmful pathogens, but also to avoid the risks and costs associated with over-dosing chemicals. Introducing the **CL-950** Residual Chlorine Meter - a reliable and easy-to-use solution designed for continuous, highly accurate, and maintenance-friendly chlorine monitoring.

WHY CHOOSE THIS METER

Our meter combines laboratory-grade accuracy with rugged, industrial-strength durability. Designed for seamless integration into existing systems, it delivers real-time data you can trust to keep your operations compliant and your water safe.

- **UNMATCHED PRECISION** Advanced non membrane constant voltage technology ensures highly accurate readings even at low concentration
- **PLUG AND PLAY INTEGRATION** Easily connects to your SCADA or PLC systems via 4-20mA, Modbus RTU and digital outputs
- **LOW MAINTENANCE** Long lasting membrane & reagent makes the sensor almost maintenance free.
- **IN-BUILT ALARM ANNUNCIATOR** It's a facility to acknowledge high/low fault condition and reset relays by pressing the acknowledge key
- **MANUAL/AUTOMATIC** relay reset options



CL 950

Range: 0.05 to 05.00 PPM

Resolution: 0.01

APPLICATIONS



Mineral Water Plants

Guarantee safe, compliant drinking water from the treatment plant straight to the consumer's tap



Food & Beverage Processing

Maintain strict hygiene standards and protect product flavor profiles with precise rinse-water monitoring



Cooling Towers & Boiler Systems

Prevent bio-fouling and scale buildup while optimizing chemical dosing to extend equipment life span



Swimming Pool

Keep swimmers safe with automated, continuous monitoring that eliminates the guesswork of manual testing

Available with

Rev 27.05.2026

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