pH meter

Handheld and online pH meters for water and effluent.



Representative illustration. Actual product may differ.

Overview

A pH meter measures how acidic or alkaline water is. It is used to check RO feed and permeate, regeneration waste, and effluent before discharge. We supply pen, handheld and online versions with buffer solutions and electrodes.

Key features

- Pen, handheld and online versions
- Automatic temperature compensation
- Calibrates with standard buffers
- Replacement electrodes available
- Suitable for water and effluent

Typical applications

- Effluent plant discharge checks
- RO and DM pH control
- Neutralisation control
- Drinking water checks

Typical specifications

Range	0 to 14 pH
Accuracy	About 0.01 to 0.1 pH, depending on model
Compensation	Automatic temperature compensation
Calibration	2 or 3 point with buffer solutions
Electrode	Replaceable glass electrode

Values are typical, for reference. The final specification is confirmed in our quotation, against your flow, pressure and water analysis.

NEPAL ION EXCHANGE

Request a quote

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