

PH INDICATOR



pH is the measure of the hydrogen ion concentration in a liquid. pH measures the acidity or alkalinity of a liquid. The pH scale is logarithmic and runs from 0.0 to 14.0 with 7.0 being neutral. Readings less than 7.0 indicate acidic solutions, while higher readings indicate alkaline or base solutions.

A trusted reputation for delivering quality products!

WHY CHOOSE THIS METER

- **TRACEABILITY** to National Standards
- **UNIQUE ENCLOSURE DESIGN** suitable for panel mount applications.
- **EASY CALIBRATIONS** using trim pots.
- **WIDE RANGE** from 0 to 14pH



PO 350 pH

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Physical Dimensions	75 x 75 x 90 mm
Cut Out Size	68 x 68 mm
Enclosure	ABS weather proof
Mounting	Panel
Input Supply	230 V A.C.
Accuracy	±2%
Resolution(pH)	0.01
Display	4 digit LED display
Calibration	Using trim pots.
Range (pH)	1 to 14
Temperature	0-60°C

SENSORS



pH sensor

Overall Dimensions	140mm(L) X 32mm(W)
MOC (Sensor holder)	ABS
Electrode Material	Glass bulb with epoxy body
End Connections	20 NB and 15NB BSPM
Cable	1 Core Shielded
Cable Length	5 meters
Max. Temperature	0-60 °C
Max. Operating Pressure	5 Kg/cm ²
Sensor Output	Milli volt
Installation	vertical in clear water line

APPLICATIONS

Mineral Water
Plants



Beverage
Industry



Pharma &
Chemical

