



Product Overview

This pH electrode is designed for stable response and dependable pH measurement across a wide temperature range. Its durable glass and plastic construction supports routine testing of water, chemical solutions, and laboratory samples, making it suitable as a replacement or upgrade electrode for regular pH analysis applications.

Technical Specifications

Parameter	Specification
Model Type	pH Electrode with BNC Connector
Measurement Range	0 – 14 pH
Temperature Range	0°C to 100°C
Electrode Material	Glass and Plastic
Connector Type	BNC
Application	Water Testing, Laboratory Analysis, Industrial Use
Country of Origin	India
Type	With BNC Connector

Key Features

- Wide 0–14 pH measurement range
- Stable and accurate response performance
- Durable glass electrode construction
- Standard BNC connector for easy compatibility
- Suitable for laboratory and industrial applications
- Supports water, solution, and chemical sample testing
- Designed for continuous routine pH analysis

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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