



IntelliCAL™ PHC201 Standard Gel Filled pH Electrode, 3 meter cable

Product #: PHC20103

IntelliCAL™ PHC201 is a digital, combination pH probe with a non-refillable, gel-filled double junction reference and built-in temperature sensor. It is available with a 1 or 3 meter cable and is intended for laboratory use. The PHC201 has a ceramic pin reference junction and is ideal for measuring pH in general water quality applications.

IntelliCAL™ PHC201 provides fast, stable response in water quality applications

Low maintenance gel electrolyte and ceramic pin junction for pH measurement in a variety of sample types.

IntelliCAL™ digital probes provide ultimate traceability in measurement history

Stored time and date stamp for each measurement, operator and sample ID, calibration history, parameter, and probe serial number

IntelliCAL™ digital probes alert the user when re-calibration is needed

No guesswork needed to provide the most reliable and accurate results with each measurement.

IntelliCAL™ digital probes can be moved between meters without the need to re-calibrate or re-enter measurement settings

Ideal for a multi-user environment with multiple HQD series Laboratory and Portable meters.

Specifications

Cable Length:	3 m
Connector:	HQD specific
Diameter:	12 mm
Dimensions (D x L):	12 mm x 200 mm
Filling Solution:	Non-refillable gel
Junction:	Ceramic pin
Length:	200 mm
Material:	Sensor Body: Epoxy
Parameter:	pH
Probe Type:	Standard
Reference Type:	Ag/AgCl (double junction)
Sensor Type:	Glass
Temperature Range:	0 to 80 °C

What's in the box?

Includes: IntelliCAL PHC201 Standard pH probe, calibration certificate, and Basic User Manual.