

Plastic Body Gel Filled ORP Electrode | HI-3230B

Ideal for water quality control

The HI-3230B is a plastic bodied ORP/Redox probe for use with pH meters with a mV volt scale and are ideal for water quality control.

This electrode has a 1m cable and BNC connector.

- diam: 12mm
- length: 120mm
- temp: -5 to 70°C
- max pressure: 2 bar

Recommended use

- municipal water
- quality control

Ordering Information

Plastic Body Gel Filled ORP Electrode | HI-3230B
supplied with BNC connector and 1m cable

Electrode Storage Solutions

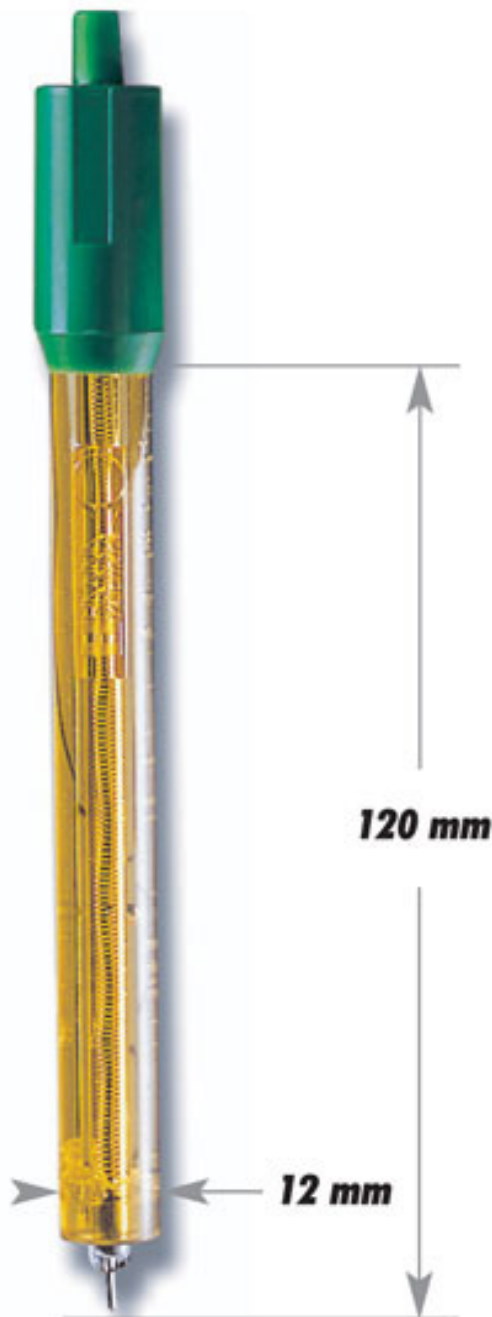
electrode storage solution (500 mL) HI-70300L
electrode storage solution (230 mL) HI-70300M

Specifications

Product Code	HI-3230B
Reference	single, Ag/AgCl
Junction	ceramic, single
Connector	BNC
Electrolyte	gel
Max Pressure	2 bar
Range	ORP: ±2000 mV; -5 to 70°C
Tip Shape	platinum pin
Temperature Sensor	No
Amplifier	No
Body Material	PEI
Recommended Use	municipal water, quality control



BNC connection



BNC Connection



Authorised distributor



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The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

