

Glass Body Refillable ORP Electrode | HI-3131B

Ideal for laboratory use

The HI-3131B is a refillable combination ORP electrode for laboratory use and ORP titrations.

This electrode has a 1m cable and BNC connector.

- diam: 6mm
- length: 75mm
- temp: -5 to 70°C
- max pressure: 0.1 bar

Recommended use

- laboratory general use, ORP titrations

Ordering Information

Glass Body Refillable ORP Electrode | HI-3131B
supplied with BNC connector and 1m cable

Electrode Storage Solutions

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

Electrode Fill Solutions

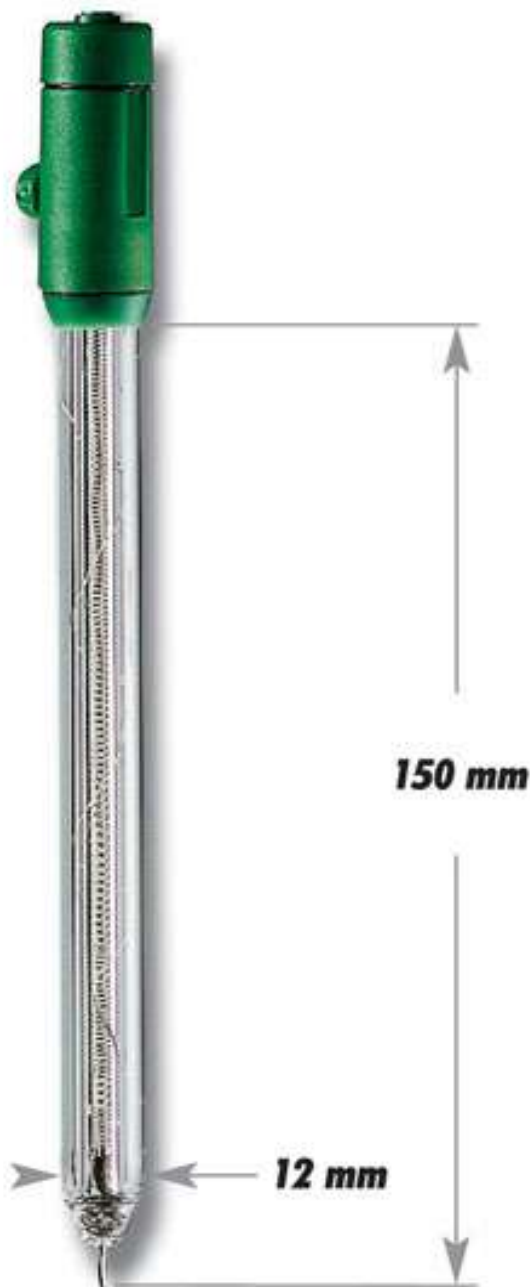
electrolyte solution, 3.5M KCl (30 mL) HI-7082
electrolyte solution, 3.5M KCl (230 mL) HI-7082M
electrolyte solution, 3.5M KCl (460 mL) HI-7082L

Specifications

Product Code	HI-3131B
Reference	single, Ag/AgCl
Junction	ceramic, single / 15-20 µL/h
Connector	BNC
Electrolyte	KCl 3.5M + AgCl
Max Pressure	0.1 bar
Range	ORP: ±2000 mV; -5 to 70°C
Tip Shape	platinum pin
Temperature Sensor	No
Amplifier	No
Body Material	glass
Recommended Use	laboratory general use, ORP titrations



BNC connection



BNC Connection



Authorised distributor

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