

pH Electrode with °C Sensor | HI-1292D

Ideal for soil measurement

The HI-1292D is a pH electrode for direct soil measurement and soil solution.

This electrode is recommended for use with the HI-99121 pH meter.

- diam: 12mm
- length: 120mm
- temp: -5 to 70°C
- max pressure: 0.1 bar

Recommended use

- direct soil pH measurement
- soil solution

Ordering Information

pH Electrode with °C Sensor | HI-1292D
supplied with DIN connector and 1m cable

Electrode Storage Solutions

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

Electrode Fill Solutions

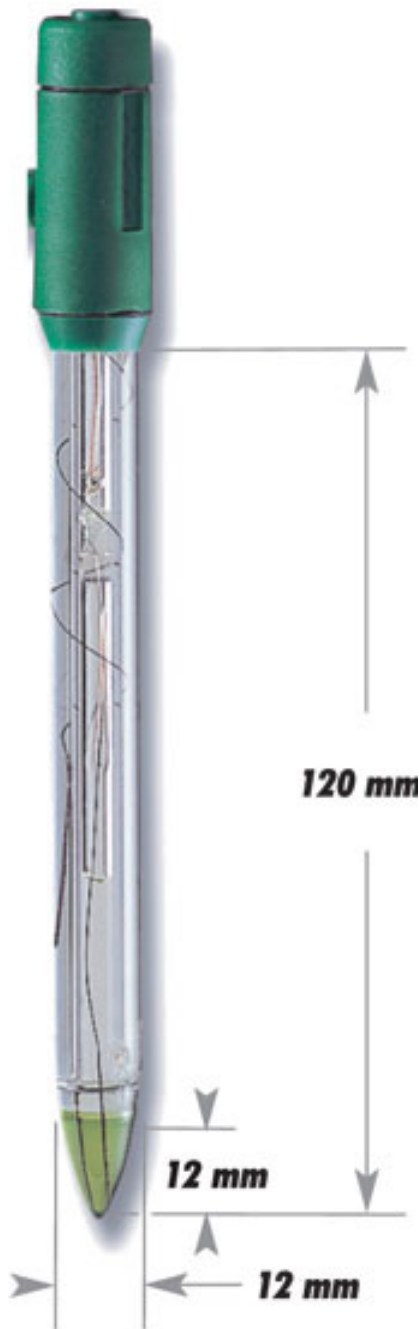
electrolyte solution, 3.5M KCl (30 mL) HI-7082
electrolyte solution, 3.5M KCl (230 mL) HI-7082M
electrolyte solution, 3.5M KCl (460 mL) HI-7082L

Specifications

Product Code	HI-1292D
Reference	single, Ag/AgCl
Junction/Flow Rate	ceramic, triple / 40-50 µL/h
Electrolyte	KCl 3.5M + AgCl
Max Pressure	0.1 bar
Range	pH: 0 to 12
Recommended Operating Temp.	-5 to 70°C
Tip/Shape	conic (12 x 12 mm)
Temperature Sensor	yes
Amplifier	yes
Body Material	glass
Cable	7-pole; 1 m (3.3')
Connection	DIN



DIN connection



DIN Connection



Authorised distributor

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