



Sension+ pH combination electrode (dirty samples)

Product #: LZW5011T.97.002

AED Price: Contact Hach
Available

pH electrode with open circular diaphragm and solid electrolyte. Automatic temperature compensation. Glass body. Range 2-14 pH, 0-80 °C. 1 m cable. For benchtop meter.

The electrode is suitable for waste water, dirty samples, viscous media, and food applications. The open diaphragm around the membrane facilitates the measuring in some media where other electrodes have certain difficulties.

Automatic temperature compensation

Built-in Pt1000 temperature sensor.

Specifications

Accuracy:	0.02 pH with pH3 Meter
Cable length:	1 m
Connector:	BNC for pH + Banana for Pt 1000
Dimensions (D x L):	12 mm x 130 mm
Electrode junction :	Open
Electrode type:	Laboratory
Filling solution:	Non-refillable solid polymer
Length:	130 mm
Material:	Sensor Body: Glass
Measuring range:	2 - 14 pH
Parameter:	pH
Sensor type :	Glass
Special Features:	Solid gel for high solids content
Temperature range:	0 - 80 °C
Thermistor:	Pt 1000
Warranty:	6 months