



Sension+ pH liquid combination electrode 5015T for chemical & pharma applications

Product #: LZW5015T.97.002

ZAR Price: Contact Hach

pH combination electrode (refillable) with 3 ceramic diaphragms, encapsulated reference with silver ion barrier and built-in, fast responding Pt1000 for Automatic Temperature Compensation. KCl 3M + glycerine electrolyte. Glass body. Range 0-14 pH, -10 to 100 °C. 1 m cable. For benchtop meter.

This pH electrode is perfect for sample investigation, samples containing proteins and for samples containing sulphurs, reducing sugars or other substances which react with silver ions.

Very fast stabilization in rapid changes of sample temperature due to unique ConATC design.

Automatic temperature compensation

Built-in Pt1000 temperature sensor.

High stability and long lifetime

Encapsulated Ag/AgCl reference system

Specifications

Accuracy:	0.002 pH with MM340 Meter
Cable Length:	1 m
Connector:	BNC for pH + Banana for Pt 1000
Dimensions (D x L) :	12 mm x 130 mm
Electrode Type:	Laboratory
Filling Solution:	LZW9501.99 KCl 3M + AgCl
Length:	130 mm
Material:	Sensor Body: Glass
Parameter:	pH
Probe Junction :	3 x Ceramic pin
Range:	0 - 14 pH
Sensor Type :	Glass
Special Features:	ContATC, encapsulated reference with silver ion barrier
Temperature Range:	-10 - 100 °C
Thermistor :	Pt1000
Warranty:	12 months