



Sension+ pH combination electrode 5221 with sleeve diaphragm and screw cap S7 for creams, viscous and dirty samples.

Codice articolo: LZW5221.97.0002

pH combination electrode 5221 with sleeve diaphragm and refillable electrolyte. Glass body, range 0-12 pH, 0-60 °C, screw cap S7. This electrode is suitable for the most difficult samples, e.g. for low ionic strength samples, creams, emulsions, very viscous samples, wines, paint and samples with colloids. The encapsulated reference ensures high stability and long lifetime. The large cylindrical pH membrane provides fast response.

Fast responding

Large cylindrical pH glass membrane, sleeve diaphragm.

High stability and long lifetime

Encapsulated Ag/AgCl reference system

Specifiche tecniche

Accuratezza:	0.02 pH with pH3 Meter
caratteristica speciale:	The encapsulated reference and the clog-free sleeve junction ensure high stability and long lifetime. The large cylindrical pH membrane provides fast response.
Connettore:	Attacco a vite S7
Diametro:	12 mm
Dimensioni (DXL):	12 mm x 130 mm
Giunzione sonda:	Open with sleeve
Intervallo di misura:	0 - 12 pH
Intervallo di temperatura:	0 - 60 °C
lunghezza:	130 mm
Materiale:	Sensor Body: Glass
Parametro:	pH
soluzione di riempimento:	LZW9500.99 KCl 3M
Temperatura di lavoro:	0 - 60 °C
Tipo:	Lab
tipo di sensore:	Glass
Tipo di sonda:	Laboratory