



pHC3006-9 Combined pH electrode, screw cap, small diameter

Product #:

E16M306

OBSOLETE ITEM

This item is no longer available.

General-purpose pH electrode with small diameter. Ag/AgCl reference system. Measuring range 0-12 pH, 0-80°C. Liquid junction: porous pin. With BNC plug.

Specifications

Dimensions (D x L):	6.5 mm x 150 mm
Electrode junction :	Porous pin
Electrode type:	Laboratory combination pH electrode
Filling solution:	Refillable: 3 M KCl + sat. AgCl
Length:	150 mm
Material:	Glass
Measuring range:	0 - 12 pH
Sensor type :	Glass (semi-micro diameter)
Special Features:	Small diameter for semi-micro applications
Temperature range:	0 - 80 °C
Thermistor:	none (external required)

Required Accessories

- CL114 cable, 1m, for screw cap electrode FX/S7/coax, BNC plug (Item A94L114)
- Filling Solution, Reference, 3 M KCl with AgCl, 100 mL (Item S21M004)