



Radiometer Analytical PHC2015-8 Combination Red-Rod pH Electrode for Alkaline Samples (alkaline glass, epoxy body, BNC)

Product #:

E16M318

AED Price:

Contact Hach

Call for ship date

The Radiometer PHC2015-8 Combination pH Electrode has a robust epoxy body, Red-Rod reference system, refillable electrolyte (sat. KCl) and porous pin junction. The PHC2015-8 has a glass membrane specific for alkaline samples. The PHC2015-8 is compatible with Hach Sension+ benchtop pH meters (or any meter with a BNC connection).

Specifications

Cable length:	1 m
Compatible instruments:	MeterLab & sensION+ GLP lab
Connector:	BNC Connector
Dimensions (D x L):	12 mm x 103 mm
Electrode junction :	Porous pin
Electrode type:	Laboratory combination pH electrode with Red-Rod reference system
Filling solution:	Refillable: Saturated KCl
Length:	103 mm
Material:	Epoxy
Measuring range:	0 - 14 pH
Parameter:	pH
Sensor type :	Glass with membrane for reduced alkaline (sodium) error
Special Features:	Special glass membrane for alkaline samples, robust epoxy body, and Red-Rod reference system
Temperature range:	0 - 100 °C
Thermistor:	none (external required)
Type:	Lab, combined electrode, red rod, epoxy body
Warranty:	12 months

Required Accessories

- Filling Solution, Reference, Saturated KCl (KCl.L), 100 mL (Item S21M002)
- Filling Solution, Reference, KCl Crystals (KCl.C), 15 g (Item S21M001)