



## GK2401C Combined pH electrode, Red Rod, porous pin diaphragm

**Product #:** 945-252  
**AED Price:** Contact Hach  
**Available**

### Long-term accuracy and reproducibility with Red Rod technology

General-purpose pH electrode with Red Rod reference system. Measuring range 0 to 12 pH, -10 to 100°C. Liquid junction: porous pin.

The symmetry of Red Rod electrodes means that the iso pH is the same as the zero pH which provides highly reproducible results even when temperature fluctuations occur.

### Reproducible measuring conditions ensured by a special bayonet head

### Wide temperature range from -10 to 100°C

### Fast and accurate response

### Stable signal

### Trouble-free liquid junction

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## Specifications

Cable length:	1 m
Dimensions (D x L):	9.5 mm x 103 mm
Electrode junction :	Porous pin
Electrode type:	Laboratory combination pH electrode
Filling solution:	Refillable: Saturated KCl
Length:	103 mm
Material:	Glass
Measuring range:	0 - 12 pH
Sensor type :	Glass
Temperature range:	-10 - 100 °C
Thermistor:	none
Warranty:	12 months

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## Required Accessories

- Filling Solution, Reference, Saturated KCl (KCl.L), 100 mL (Item S21M002)