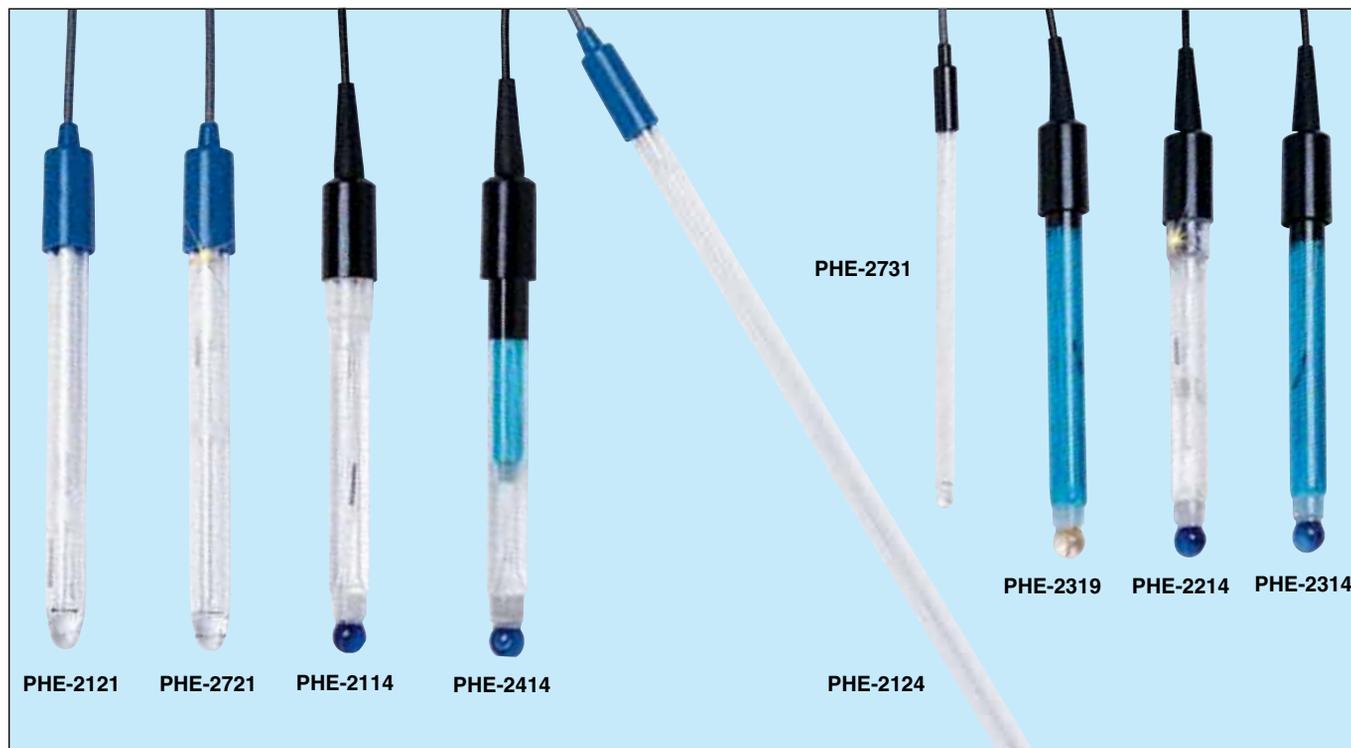




pH FIELD & LAB ELECTRODES

ALPHA® pH Combination Electrodes For Laboratory Use

RoHS



To Order					
Model No. BNC	Applications/Features	Length mm (inch)	Diameter mm (inch)	pH Range	Temp. Range °C (°F)
PHE-2121†	Refillable ceramic junction general purpose laboratory	150 (5.9)	12 (0.47)	0 to 100 (32 to 212)	50 to 80
PHE-2721†	Gel ceramic double junction reference suitable for applications that normally require Calomel	150 (5.9)	12 (0.47)	0 to 100 (32 to 212)	50 to 80
PHE-2114††	Refillable annular ceramic junction general purpose large bulb	110 (4.3)	12 (0.47)	0 to 100 (32 to 212)	50
PHE-2414††	Gel annular ceramic double junction large bulb sealed	110 (4.3)	12 (0.47)	0 to 110 (32 to 230)	50
PHE-2314††	Gel annular ceramic junction general purpose, large bulb sealed	110 (4.3)	12 (0.47)	0 to 110 (32 to 230)	50
PHE-2214††	Gel annular ceramic junction sealed inner, refillable outer junction	110 (4.3)	12 (0.47)	0 to 110 (32 to 230)	50
PHE-2319†	Gel annular ceramic junction high pH, sealed	110 (4.3)	12 (0.47)	5 to 110 (41 to 230)	250
PHE-2116†	Refillable annular ceramic junction rugged bulb design	140 (5.5)	12 (0.47)	5 to 110 (41 to 230)	250
PHE-2131†	Refillable ceramic junction test tubes, flasks	150 (5.9)	6 (0.24)	0 to 100 (32 to 212)	50 to 80
PHE-2731†	Refillable ceramic junction test tubes, flasks for organics, proteins, metals	150 (5.9)	6 (0.24)	0 to 100 (32 to 212)	50 to 80
PHE-2123†	Gel ceramic double junction, large test tubes, flasks	150 (5.9)	9.5 (0.37)	0 to 100 (32 to 212)	50 to 80
PHE-2124†	Refillable ceramic junction, extra long for measurement in narrow vessels	300 (11.8)	9.5 (0.37)	0 to 100 (32 to 212)	50 to 80

Comes complete with 0.75 to 1 m (2.5 to 3') of cable and operator's manual.
 * For US Standard connector add suffix, "-U" to model number for additional cost
 Electrodes are glass, reference type: Ag/Ag/Cl
 † pH range 0 to 14 †† pH range 0 to 13
 Ordering Examples: PHE-2121, general purpose laboratory electrode.
 PHE-2116, rugged bulb electrode.

Each electrode supplied with either BNC (shown) or US standard connector.

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Our pH Field and Lab Electrodes product line continues to expand, visit omega.com for new details!

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