

P Series Glass pH Electrode

P11

Glass pH electrode, suitable for measuring the general and mildly corrosive solutions



Range	0...14 pH
Operating Temperature	0...80°C/32...176°F
Reference	Ag/AgCl, single junction
Liquid Junction	Annular ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	120 (L) × 12 (Ø) mm

P11-LiCl

Glass pH electrode, suitable for measuring the non-aqueous solutions



Range	0...14 pH
Operating Temperature	0...80°C/32...176°F
Reference	AgCl, double junction
Liquid Junction	Annular ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	120 (L) × 12 (Ø) mm

P11-HA

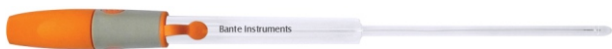
Glass pH electrode, suitable for measuring the high alkalinity solutions



Range	0...14 pH
Operating Temperature	0...80°C/32...176°F
Reference	Ag/AgCl, single junction
Liquid Junction	Annular ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	120 (L) × 12 (Ø) mm

P13

Glass pH electrode, suitable for measuring the micro-volume samples



Range	0...14 pH
Operating Temperature	0...100°C/32...212°F
Reference	Ag/AgCl, single junction
Liquid Junction	Frit Ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	90 (L) × 4.3 (Ø) mm

P15

Glass pH electrode, suitable for measuring the low conductivity solutions



Range	0...11 pH
Operating Temperature	0...50°C/32...122°F
Reference	Ag/AgCl, double junction
Liquid Junction	Annular ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	120 (L) × 12 (Ø) mm

P16

Glass pH electrode, suitable for measuring the solutions with Tris buffer



Range	0...14 pH
Operating Temperature	0...80°C/32...176°F
Reference	Ag/AgCl, double junction
Liquid Junction	Frit ceramic
Body Type	Glass
Connector	BNC, 1 m cable
Dimensions	90 (L) × 6 (Ø) mm

Glass pH electrode, suitable for measuring the colloids



Range	0...14pH
Operating Temperature	0...100°C/32...212°F
Reference	Ag/AgCl, double junction
Liquid Junction	Glass sleeve
Body Type	Glass
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

Accurate pH measurement depends on selecting the appropriate pH electrode. The chart below outlines the application range of each sensor for reference only.

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