



General purpose pH Electrode

- Low maintenance, no filling solution needed
- Sealed reference
- Easy to use, general purpose
- 0.01 pH precision
- · Good response time
- pc Body
- 3 Month warranty

pH range: 0..14

Temperature: - 5°C..100°C Refrence: single junction, Ag/Agcl

Accuracy (25°C):0.01pH

Storage solution: 3M KCl(pH=4)

Cable length: 1 meter Response time: 95% in 1s

Suitable for all BNC and DIN connector pH meters

E10 - General purpose pH Electrode+BNC connector

E11 - General purpose pH Electrode with temperature sensor+BNC/RCA

Connector+(RCA to 3.5mm jack Adaptor)

R12 - General purpose pH Electrode+DIN connector

R13 - General purpose pH Electrode with temperature sensor+DIN/banana

plug connector

Double junction pH Electrodes

- 0.02 pH precision
- Better measurement response time
- Ideal for TRIS, protein and sulfide samples
- · no filling solution needed
- polymer or gel design
- Good temperature response
- pc Body
- 3 Month warranty

pH range: 0..14

Temperature: - 5°C..100°C

Refrence: Double junction, Ag/Agcl

Accuracy (25°C):0.01pH

Storage solution: 3M KCI(pH=4)

Cable length: 1 meter Response time: 95% in 1s

Suitable for all BNC and DIN connector pH meters

E20 - Double junction pH Electrode+BNC connector

E21 - Double junction pH Electrode+DIN connector

E22 - Double junction pH Electrode with temperature sensor+BNC/RCA

Connector+(RCA to 3.5mm jack Adaptor)

E23 - Double junction pH Electrode with temperature sensor+DIN/banana plug connector



pH Electrodes without bulb guard (std)

- use in a wide variety of sample sizes
- no filling solution needed
- Sealed reference
- pc Body
- 3 Month warranty

pH range: 0..14

Temperature: 0..80°C

Refrence: single junction, Ag/Agcl

Accuracy (25°C):0.01pH

Storage solution: 3M KCl(pH=4)

Cable length: 1 meter Response time: 95% in 1s

Suitable for all BNC and DIN connector pH meters

E30 - std pH Electrode+BNC connector

E31 - std pH Electrode+DIN connector

E32 - std pH Electrode with temperature sensor+BNC/RCA Connector+(RCA to

3.5mm jack Adaptor)

E32 - std pH Electrode with temperature sensor+DIN/banana plug connector



Glass Body pH Electrode

- Compatible with virtually any sample, including solvents
- · Easy to clean
- pc Body
- 3 Month warranty

pH range: 0..14

Temperature: 0..80°C

Refrence: single junction, Ag/Agcl

Accuracy (25°C):0.02pH

Storage solution: 3M KCl(pH=4)

Cable length: 1 meter Response time: 95% in 1s

Suitable for all BNC and DIN connector pH meters

E40 - Glass body pH Electrode+BNC connector

E41 - Glass body pH Electrode+DIN connector

E42 - Glass body pH Electrode with temperature sensor+BNC/RCA Connector+ (RCA to 3.5mm jack Adaptor)

E43 - Glass body pH Electrode with temperature sensor+DIN/banana plug connector

Half-Cell and Refrence Electrodes

- single and double junction refrence electrode
- pc Body
- 3 Month warranty

E50 - pH half-cell Electrode+BNC connector

E51 - pH half-cell Electrode+DIN connector

E52 - Ag/Agcl Refrence Electrode

E53 - Ag/Agcl double junction Refrence Electrode



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