

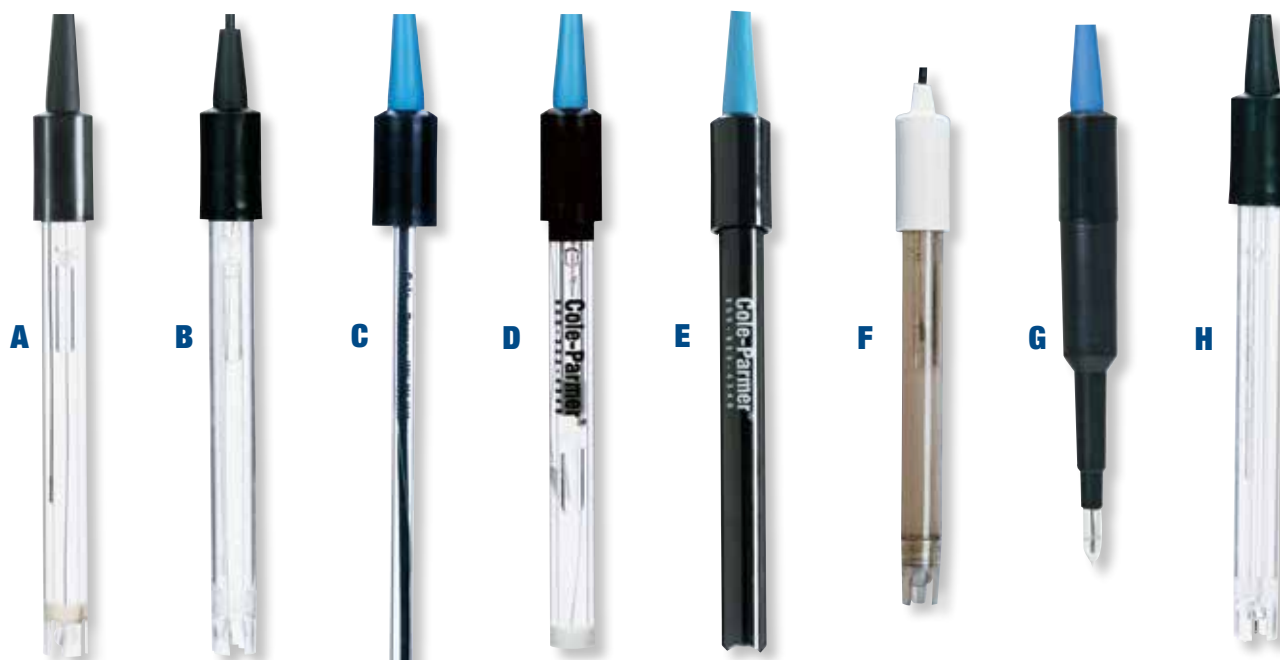
Cole-Parmer® Epoxy-Body Combination pH and ORP Electrodes

Get fast, stable readings

- Impact resistant—epoxy-body housing for added strength
- Ideal for your general-purpose applications in the lab or field
- Compatible with most brands of pH meter

These electrodes are ideal for prolonged pH or ORP readings. Electrodes with sealed, gel-filled design require virtually no maintenance. Electrodes with PTFE reference-junction offer extended electrode life. All listed electrodes have Ag/AgCl reference cells.

What's included: 3.3-ft (1-m) cable with BNC connector.



 Cole-Parmer®

Key	Description	Reference junction	Type	Maximum temperature	Length x dia (mm)	Catalog number	Price
General-purpose pH electrodes							
A	General purpose	Single	Sealed	176°F (80°C)	127 x 12	GH-59001-65	
	For dirty samples	Double				GH-59001-70	
B	General purpose, refillable	Single	Refillable†	176°F (80°C)	148 x 12	GH-05992-30	
	For dirty samples, refillable	Double				GH-05991-12	
C	Extra-long neck for test tube sampling	Single	Sealed	176°F (80°C)	220 x 6	GH-05990-45	
D	Flat tip for surface or low-volume sampling	Single	Sealed	176°F (80°C)	127 x 12	GH-05990-65	
PTFE reference-junction pH electrodes (clog resistant)							
E	General purpose	Single	Sealed	212°F (100°C)	110 x 12	GH-05992-00	
	For dirty samples	Double				GH-05992-02	
Special-purpose pH electrodes							
F	Coiled-cable for dirty samples	Double	Sealed	176°F (80°C)	140 x 12	GH-05993-28	
G	Spear-tip for dirty samples				110 x 10	GH-59002-24	
ORP electrodes							
A	General purpose	Single	Sealed	176°F (80°C)	127 x 12	GH-59001-75	
	For dirty samples	Double				GH-59001-77	
H	General purpose, refillable	Single	Refillable††	176°F (80°C)	155 x 12	GH-05990-55	

†Use fill solution 05992-48

††Use fill solution 05992-47

Accessories

[GH-05992-48](#) Reference fill solution, 4 M KCl. Two 125-mL bottles

[GH-05992-47](#) Reference fill solution, 3.8 M KCl with AgCl. Two 125-mL bottles

[GH-05983-25](#) Adapter, BNC to US standard plug meter