

...setting the standard again and again®

High-Performance pH Electrodes

Get high-accuracy measurements
for every application

- Stability to deliver a 5-point calibration
- Achieve superior repeatability and stability in aqueous samples
- Choose from a full range of materials, junctions, and sizes for your application
- Each electrode includes a 3.3-ft (1-m) cable with BNC connector—compatible with all Oakton handheld and benchtop meters

Key	Description	Body	Reference junction	Type	Maximum temperature	Length x dia (mm)	Catalog number
High-performance combination pH electrodes							
A	General-purpose laboratory	Glass	Single	Refillable	230°F (110°C)	106 x 12	WD-35805-60
B	Thin neck for tubes	Glass	Single	Refillable	230°F (110°C)	106 x 6	WD-35805-61
C	General-purpose laboratory	Epoxy	Single	Refillable	176°F (80°C)	106 x 12	WD-35805-62
D	Flat tip for surface or low volume	Epoxy	Double	Refillable	176°F (80°C)	106 x 12	WD-35805-63
E	General-purpose laboratory	Epoxy	Single	Sealed	176°F (80°C)	106 x 12	WD-35805-64
F	Thin neck for small vessels	Epoxy	Single	Sealed	176°F (80°C)	106 x 6	WD-35805-65
G	For paper pulp testing	Epoxy	Double	Sealed	176°F (80°C)	106 x 12	WD-35805-66
Fast-response combination pH electrodes							
H	General-purpose laboratory	Glass	Double	Refillable	230°F (110°C)	106 x 12	WD-35805-67
I	Thin neck for tubes	Glass	Double	Refillable	230°F (110°C)	106 x 6	WD-35805-68
J	Rugged bulb	Epoxy	Double	Sealed	176°F (80°C)	106 x 12	WD-35805-69

High-Accuracy pH Buffers

- For meters with 0.001 resolution
- Standardized against NIST-certified pH references

pH	One 500-mL bottle	Case of 12 bottles
	Catalog number	Catalog number
4,000	WD-05942-29	WD-05942-35
7,000	WD-05942-49	WD-05942-55
10,000	WD-05942-69	WD-05942-75

