



## Water Quality

### OAKTON® Waterproof EcoTestr™ pH 2 Pocket Meter

#### Easy-to-read display with an easy-to-afford price!

- Ergonomically designed LCD means measurements can be seen at a glance
- Economical and easy to use
- Waterproof and dustproof housing designed for use in dirty and damp field conditions

Simply dip and read—the orientation of the display means there is no need to turn your head or tilt the tester. This low-cost meter is perfect for most applications. The single-junction electrode is recessed to protect against breakage. The unit offers up to three-point calibration with auto-buffer recognition for quick calibrations. Automatic temperature compensation ensures accurate reading under changing conditions. Hold function allows you to lock a measured value. Auto-off feature prolongs battery life. Built-in belt clip allows you to hang your meter when not in use.

**What's included:** four 1.5 V button cell batteries.

#### Specifications



<b>Range:</b> 0.0 to 14.0 pH	<b>Operating temperature:</b> 32 to 122°F (0 to 50°C)
<b>Resolution:</b> 0.1 pH	<b>Display:</b> three-digit vertical LCD
<b>Accuracy:</b> ±0.1 pH	<b>Power:</b> four 1.5 V button cell batteries (included)
<b>Temperature compensation:</b> automatic	<b>Battery life:</b> >300 hours
<b>Calibration:</b> up to three point	<b>Dimensions:</b> 1½"W x 6¼"H x 1½"D
<b>Buffer recognition:</b> 4.0, 7.0, or 10.0	

Catalog number	Description	Price
CV-35423-10	EcoTestr pH 2	\$59.95

CV-09377-16 Replacement batteries, 1.5 V. Pack of 6..... \$13.50

New



35423-10

Safety Instrumentation

### OAKTON® Waterproof pHTestrs® 10, 20, and 30

#### Replaceable, double-junction electrode sensors save time and money

These waterproof pHTestrs feature replaceable double-junction sensors for use with dirty or troublesome samples, as well as easy maintenance. Electrode sensors offer a clog-resistant Kynar® PVDF junction and a recessed glass pH bulb to protect against breakage. Designed to float in water, you can even attach a line to the housing for easy retrieval.

Calibrate up to three pH points with the auto-buffer recognition at both USA and NIST standard buffers. Additional features include a hold function, automatic temperature compensation, auto-off function, self-diagnostic error messages, and a three-segment battery-life indicator.

Choose from three models. **pHTestr 10** offers 0.1 pH resolution and ± 0.1 accuracy. **pHTestr 20** features 0.01 pH resolution and ±0.01 pH accuracy. **pHTestr 30** includes all of the features of the pHTestr 20 along with dual pH and 0.1-resolution temperature display (selectable °F or °C).



Catalog number	CV-35634-10	CV-35634-20	CV-35634-30
Description	pHTestr 10	pHTestr 20	pHTestr 30 with temperature readout
Range	-1.0 to 15.0 pH	-1.00 to 15.00 pH	
Resolution	0.1 pH	0.01 pH	
Accuracy	±0.1 pH	±0.01 pH	
Temp. compensation	Automatic, 32 to 122°F (0 to 50°C)		
Calibration	Up to three pH points		
Buffer recognition	4.0, 7.0, 10.0 USA	4.01, 7.00, 10.01 USA	
	4.0, 6.9, 9.2 NIST	4.01, 6.86, 9.18 NIST	
Display	Four-digit LCD	Four-digit LCD	Primary: 4-digit LCD; Secondary: 4-digit LCD
Power	Four 1.5 V button cell batteries (included)		
Battery life	More than 500 hours		
Dimensions	6½"L x 1½" dia		
Price	\$84.95	\$93.25	\$103.50

CV-35624-38 Replacement pH sensor..... \$62.10

CV-35624-45 Waterproof soft carrying case, built-in belt loop for easy transport ..... \$22.00

CV-09377-16 Replacement batteries, 1.5 V. Pack of 6.....\$13.50/pk



**pHTestr 30**  
simultaneously displays  
pH and temperature



Replaceable electrode—save money!

