

# EcoTestr™ pH 2

## Simplicity with Oakton reliability

**Simple single-line display** – Large upright display is easy to read

**±0.1% pH full-scale accuracy** – Suitable for many applications

**Transparent protective cap** – Doubles up as a container for sensor conditioning or on-site calibration

**Waterproof, dustproof housing** – Meets IP67 rating, plus it floats!

**Long-lasting sensor with PVDF reference junction** – Large volume of polymer gel reference gives long, clog-free, sensor lifespan

**Click-lock battery compartment** – Simply lift and remove cover to replace batteries; no additional tools required

**Push-button calibration** – Calibrate more precisely than trimpot adjustment; no screwdrivers necessary

**Automatic temperature compensation (ATC)** – Gives you accurate readings even with fluctuating temperatures

**Hold function** – Freezes reading until you can record it

**Auto shutoff** – Extends the life of the batteries



35423-10  
EcoTestr pH 2



Transparent protective cap keeps sensor moist when stored upright.



Convenient pocket/belt clip



Convenient, soft vinyl, belt-loop carrying case 35624-45 keeps tester handy.



Hydroponics



Education



Swimming Pools

ISO9001:2000  
CERTIFIED SUPPLIER



1 year  
warranty  
meter only

### Specifications

Model	EcoTestr pH 2
Range	0.0 to 14.0 pH
Resolution	0.1 pH
Accuracy	±0.1 pH
Calibration	Three-point, automatic (4.0, 7.0, or 10.0)

**Temperature compensation:** automatic (ATC), from 0 to 50°C (32 to 122°F)  
**Operating temperature:** 0 to 50°C (32 to 122°F)  
**Power:** four 1.5 V alkaline batteries (included), 250 hrs continuous use: Eveready® A76 or LR44 equivalent replacement

**Dimensions**  
**Unit only:** 1¼" x 1½" x 6½" (3.2 x 3.8 x 16.8 cm)  
**Boxed:** 1½" x 5¼" x 9¾" (3.8 x 13.6 x 24.8 cm)  
**Weight**  
**Unit only:** 3.25 oz (90 g); **Boxed:** 6 oz (170 g)

### Ordering Information

Catalog number	Description	Included
WD-35423-10	EcoTestr pH 2	Tester, integral sensor, and batteries

### Accessories

**WD-35624-45 Belt-loop waterproof carrying case;** holds one waterproof tester (order separately). Snap lock fastens case around your belt; hook-and-loop seal secures tester. Pictured above. 5½"L x 2"W x 7¾"H (14 x 5 x 20 cm).

**WD-35624-70 Calibration kit** includes calibration buffer pouches (two each of pH 4.01, 7.00, 10.00, and rinse water), sample jar, and hard carrying case. (Tester not included)

**WD-09377-16 Replacement batteries,** 1.5 V. Pack of 6