

...setting the standard again and again®

Oakton® Waterproof Testr™ 5 Series Pocket Testers

Save money by replacing sensor, not the tester

Measuring water quality can be challenging. You need an instrument that is reliable over and over again. With the Oakton Waterproof Testr 5 Series pocket testers, you not only experience consistent reliability, but you also get a pocketful of useful features and benefits. You can also stretch your budget by only replacing the single-junction sensor and keeping the tester.

Oakton Series 5 pocket testers are an ideal choice to help you confidently measure water quality every day—with ± 0.01 accuracy.

- Easy to set up and use
- Intuitive interface has self-diagnostic error messages, and stable reading and battery-life indicators
- Unique colored backlight indicates operating mode
- Simple to calibrate with automatic standard recognition—USA or NIST
- Rugged IP67-rated housing is waterproof, dustproof, and floats in water with sensor cap on
- Leakproof cap with fill line functions as a sample, calibration, and hydrating cup
- Uses common AAA batteries



The sensor is easy to replace with a simple twist of the module—no tools required!

ISO9001:2008
CERTIFIED SUPPLIER



Applications

Agriculture | Aquaculture & Aquariums | Cooling Towers | Education | Electroplating | Environmental Monitoring
 Food & Beverage | Hydroponics | Manufacturing | Photo Development | Pools & Spas | Printing | Water & Wastewater

pHTestr® 5 and ORPTestr® 5 Pocket Testers

- Choose pH5F flat probe model for surface or micro-volume testing
- Choose pH5S spear tip model for testing semisolid and solid materials
- Measure pH or ORP using same pH5 tester electronics

Model	pH5	pH5F (flat surface)	pH5S (spear tip)	ORP5
Tester catalog number	WD-35634-16	WD-35634-46	WD-35634-52	WD-35634-54
Replacement sensor	WD-35634-18	WD-35634-48	WD-35634-56	WD-35634-58
Range	pH	-2.00 to 16.00 pH		—
	ORP	±1000 mV*		—
	Temp	32 to 122°F (0 to 50°C)		—
Accuracy	pH	±0.01 pH ±1 digit		—
	ORP	±0.2% full-scale		—
	Temp	±0.9°F (±0.5°C)		—
Temp compensation	Automatic, 32 to 122°F (0 to 50°C)			—
Calibration	1 to 3 points			1 point
Power	Four AAA batteries (included), 400 hours continuous use			

*pH5 models require separate purchase of ORP sensor 35634-58 to measure ORP.



CTSTestr™ 5 Pocket Tester

- Measures conductivity, TDS, salinity, and temperature
- Selectable TDS factor adds versatility



PCTSTestr™ 5 Pocket Tester

- Measures pH, conductivity, TDS, salinity, and temperature
- Compatible with a wide range of samples with long-life pH electrode and stainless steel pin-style conductivity sensor
- Self-adjusting TDS and salinity factors



Model	CTS5	PCTS5	
Tester catalog number	WD-35634-42	WD-35634-60	
Replacement sensor	WD-35634-44	WD-35634-62	
Range	pH	—	
	Conductivity	0.00 mS/cm to 20.00 mS/cm	
	TDS	0.1 ppt to 10.00 ppt	
	Salinity	0.00 to 10.00 ppt	
	Temperature	32 to 122°F (0 to 50°C)	
Accuracy	pH	—	
	Conductivity	±1% full-scale	
	TDS	±1% full scale	
	Salinity	±1% full scale	
	Temperature	±0.9°F (±0.5°C)	
Temperature compensation	Automatic, 32 to 122°F (0 to 50°C)		
Calibration	1 to 3 points		
Power	Four AAA batteries (included), 400 hours continuous use		



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Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.