



Oakton CTSTestr™ 50P Pin-Style Waterproof Pocket Conductivity/TDS/Salinity Tester, Premium 50 Series

Oakton - Item # VV-35634-55

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Reliable 3-in-1 tool measures conductivity, TDS, and salinity

- Redesigned leakproof cap functions as a sample cup and stabilizing base to stand the meter upright
- Automatic temperature compensation ensures accurate reading in varying environments
- Easy-to-navigate interface for quick setup and calibration
- 1 year warranty

\$180.00 USD / EACH
~~\$200.00~~ USD / EACH

In Stock

PRODUCT OPTIONS

Specifications & Description

Meter Type	Tester
Display type	LCD
Warranty	1 year
Conductivity Accuracy	±1% full scale
Min TDS	0.1 ppm
Max TDS	10.00 ppt
TDS Resolution	0.1 ppm, 1ppm, 0.01 ppt
TDS Accuracy	±1% full scale
Min Salinity	0.1 ppt
Max Salinity	10.00 ppt
Salinity Resolution	0.1 ppt
Salinity Accuracy	±1% full scale
Min Temperature (° C)	0
Max Temperature (° C)	60
Min Temperature (° F)	32
Max Temperature (° F)	140
Temperature Resolution	0.1°C / 0.1°F
Temperature Accuracy	± 0.5°C, ±0.9°F
Temperature compensation	Yes, ATC
Waterproof	Yes

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INCLUDES

Protective plastic storage case, lanyard, and 4 AAA batteries.

MORE ABOUT THIS ITEM

These CTS testers make measuring water quality easier and faster. The large display offers a better viewing angle, has indicators for battery life, readiness, and calibration, and shows both the parameter and temperature readings at the same time. The testers are available in a pin type or a cup style measuring sensor and measure conductivity, TDS and salinity all in one instrument.

To enhance field use, the cap was redesigned to be leakproof and can be attached to the top of the meter when not being used—no more lost caps! The cap features a fill line, so you know how much sample you need for an accurate reading when using the cap as a sample cup. The wider design provides a base to keep the meter upright for hands-free measurements. The keypad features fourth key to simplify menu navigation while keeping convenient one-touch calibration. The housing is compatible with lanyards to prevent losing or dropping, but is still waterproof.