

Electronic Instruments



PockeTesters

They float! These waterproof PockeTesters can be intermittently submerged to a depth of 3 feet, and the waterproof feature makes cleanup easy and quick. Replacement electrodes help to reduce long-term costs.

TDS PockeTesters

Model	TDS PockeTester 1	TDS PockeTester 2
Waterproof	5-0080	5-0081
Range	0 to 1,990 ppm	0 to 10.00 ppt
Resolution	10 ppm	0.10 ppt
Accuracy	±2%FS	
Calibration	Against appropriate calibrating solutions Single point	
Operating Temperature	32 to 122°F; 0 to 50°C	
Temperature Compensation	Automatic (ATC) 0 to 50°C	
Special Functions	Full reading displayed	
Power & Battery Life	Four 1.5V batteries (supplied); 100 hrs. continuous use	
Replacement Electrode	5-0084 • \$45.15	
Size (LxWxH)	8.5" x 2.4" x 2.5" (boxed) 6.5" x 1.5" diameter (unit)	
Shipping	NH (1)	

EC Conductivity PockeTesters

Model	EC LOW Conductivity PockeTester	EC HIGH Conductivity PockeTester
Waterproof	5-0082	5-0083
Range	0-1990 μ S	0-19.90 mS
Resolution	10 μ S	0.10 mS
Accuracy	±1%FS	
Calibration	One-point, push button calibration using buttons inside battery compartment	
Operating Temperature	32 to 122°F; 0 to 50°C	
Temperature Compensation	Automatic (ATC) 0 to 50°C	
Special Functions	Full reading displayed	
Power & Battery Life	Four 1.5V batteries (supplied); Eveready A76BP, 100 hrs. use; Eveready 303, 140 hrs use	
Replacement Electrode	5-0084	
Size (LxWxH)	8.5" x 2.4" x 2.5" (boxed) 6.5" x 1.5" diameter (unit)	
Shipping	NH (1)	



Code 5-0080

Code 5-0081



Code 5-0082

Code 5-0083