ExStik® Waterproof Chlorine Meter

Direct reading of Total Chlorine down to 0.01ppm

Unaffected by color/turbidity of the sample

Features:

- Direct reading of Total Chlorine provides fast and easy measurements (less than 2 minutes)
- Low detection limit down to 0.01ppm
- Wide dynamic range of measurement up to 10ppm (use dilution method for 10 to 50ppm)
- Unaffected by sample color or turbidity
- Automatic electronic calibration
- Memory stores, tags and recalls up to 15 readings
- Unique flat surface chlorine electrode
- Waterproof to IP67 standard
- The state of the art LCD simultaneously displays ppm of Total Chlorine and Temperature plus analog bargraph indicator
- Complete with meter and flat surface Chlorine electrode, ExTab® reagent tablets (50 tests), protective sensor cap, sample cup with cap, four 3V CR-2032 batteries, and 48" (1.2m) neckstrap



Testing Chlorine level in public reservoir



ExTab™ Chlorine Reagent tablets



3 (20mL) ampules of Chlorine Standard



Patent Pending

Ordering Information:

CL200.....ExStik® Chlorine Meter
CL203.....ExTabs™ Reagent tablets (10pk - 100 tests)
CL204.....ExTabs™ Reagent tablets (100pk - 1000 tests)
EX006.....Weighted base with 5 solution cups
EX007.....Spare sample solution cups (24pk)
CL205.....Spare Chlorine electrode
PH105.....Spare pH electrode
RE305.....Spare ORP electrode
CL207.....Chlorine standard (1ppm) –3 ampules (20 mL each)
CA895.....Carrying Case, Small with Belt Loop
PH115.....Spare Probe. pH, Refillable Reference
RE305.....Spare Probe, ORP
EX800.....ExStik 3-in-1 Kit (Chlorine, pH, Temp)
EX900.....ExStik 4-in-1 Kit (Chlorine, pH, ORP, Temp)

Specifications	
ppm	0.01 to 10.00ppm (10 to 50ppm using dilution method)
Temperature	23° to 194°F (-5 to 90°C)
Resolution	0.01ppm ; 0.1°F/°C
Accuracy	±10% of reading ±0.01ppm; ±1.8°F/±1°C
Power	four 3V CR-2032 button batteries
Dimensions/Weight	1.4 x 6.8 x 1.6" (35.6 x 172.7 x 40.6mm)/ 3.85oz (110g)

IP57 Waterproof Dustproof CE

Specifications subject to change without notice.
Copyright © 2008-2015 FLIR Systems, Inc. All rights reserved including the right of reproduction in whole or in part in any form.