

## ExStik<sup>®</sup> 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<sup>®</sup> 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<sup>™</sup> Chlorine Reagent tablets

3 (20mL) ampules of Chlorine Standard



Patent Pending

### Ordering Information:

- CL200.....ExStik<sup>®</sup> Chlorine Meter
- CL203.....ExTabs<sup>™</sup> Reagent tablets (10pk - 100 tests)
- CL204.....ExTabs<sup>™</sup> 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)

