



BROMINE-CHLORINE TESTING PRODUCTS

Bromine-Chlorine Test Strips

822	Free Bromine/Chlorine Test Strips (0-1.2 and 1.0-7.0 ppm Br/Cl) (50 Strips/Bottle)	Each
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Bromine-Chlorine Test Kits

CAT. NO.	PRODUCT DESCRIPTION	
3314-14	Free and Total Chlorine Test Kit, complete with Octa-Slide Viewer and Reagents. Dual Range (0.10 to 1.00 and 1.00 to 6.00 ppm) (50 Tests)	Each
R331	Free and Total Chlorine Replacement Reagent Set. Set contains: 699-1R and 699-3R (50 Tests/Pkg)	Each
0106	Test Tube 2.5, 5.0,10.0 ml, Plastic with Cap	Each
699-1R	DPD-1R, Chlorine Tablets (50 Tests/Package)	Each
699-3R	DPD-3R, Chlorine Tablets (50 Tests/Package)	Each
1101-14	Octa-Slide Viewer	Each
3404-14	Chlorine Octa-Slide Bar, 1.0-6.0 ppm	Each
3405-14	Chlorine Octa-Slide Bar, 0.1-1.0 ppm	Each
147052	Free & Total Chlorine Comparator Test Kit (0-3.5 ppm) (100 Tests)	Each
145000	Comparator Base	Each
145500/2	Plastic Test Cell with Lid (2/Pack)	Each
146050	Free & Total Chlorine Disc (0-3.5 ppm)	Each
530090	DPD Free Chlorine Powder Pack (100/Box)	Each
530080	DPD Total Chlorine Powder Pack (100/Box)	Each

Bromine-Chlorine Meters

MP-9737M	MCI Multi-Parameter Photometer	Each
	The MP-9737M comes complete with Batteries, Timer, Test Vials, and Instruction Booklet packaged in a Foam Lined Case. Reagents not included. Listed below are the Reagent Packs for Bromine/Chlorine to be used in conjunction with MP-9737M MCI Multi-Parameter Photometer.	
MP-9770	DBNPA Reagent Pack (50 Tests/Package)	Each
MP-9773	Free Chlorine Reagent Pack (50 Tests/Package)	Each
MP-9774	Total Chlorine Reagent Pack (50 Tests/Package)	Each
MP-9783	Free Chlorine, High Range Reagent Pack (50 Tests/Package)	Each





Reagent Options for MP-9737M MCI Multi-Parameter Photometer Test Kit

CAT. NO.	PRODUCT DESCRIPTION	
R-9437	Enhanced Polymer Reagent Pack (50 Tests/Package)	Each
MP-9710	Peracetic Acid Reagent Pack (50 Tests/Package)	Each
MP-9719	Bellacide®301, 303, 350, and 355 Reagent Pack (50 Tests/Package)	Each
DR-9719	Bellacide®301, 303, 350, and 355 Reagent Pack for use with DR890 Meter (50 Tests/Package)	Each
MP-9723	Low Range QAC Reagent Pack (50 Tests/Package) (Quaternary Ammonia Compound)	Each
MP-9771	Total Copper Reagent Pack (50 Tests/Package)	Each
MP-9772	Iron Reagent Pack (50 Tests/Package)	Each
MP-9776	Phosphate Reagent Pack, Low & High Range (50 Tests/Package)	Each
MP-9778	Sulfate Reagent Pack (50 Tests/Package)	Each
MP-9784	Total Iodine Reagent Pack (50 Tests/Package)	Each



MP-9737M MCI Multi-Parameter Photometer Replacement and Equipment Items

765/10	Syringe Plastic, 10 ml (1/Pack)	Each
9737T	Timer, Battery Operated (original equipment for MP-9737M)	Each
MP-9702	10 ml Glass Sample Cell with Cap Assembly (2/Pack)	PKG
MP-9799	Batteries, Replacement AAA (4 Pack)	PKG

Extech Instruments

CL200	Extech ExStik® Chlorine Meter with Temperature	Each
<p>The CL200 Handheld meter features direct reading of Total Chlorine. Fast and easy measurements with low detection limit down to 0.01 ppm. Flat surface chlorine electrode. Stores and recalls up to 15 readings. Waterproof to IP67 Standard. Comes with ExTab® reagent tablets (50 tests), protective sensor cap, sample cup with cap, four 3V batteries, and neckstrap.</p> <p>Total Chlorine Range: 0.01 to 10.00 ppm Accuracy: ±0.10% of reading ³0.01 ppm</p> <p>Temperature Range: 23°C to 194°F (-5 to 90°C) Temperature Accuracy: ±1.8°F/±1°C</p>		
CL203	Extech ExTabs® Reagent Tablets (10 Pack/100 Tests)	Each
CL204	Extech ExTabs® Reagent Tablets (100 Pack/1000 Tests)	Each

Myron L

PT4	Myron L UltraPen™ - Free Chlorine Equivalent (FCE™) and Temperature Pen	Each
<p>The PT4 was designed to be accurate and easy to use with real time readings. Features proprietary sensor design, calibration with pH and ORP standard solutions with Automatic Temperature Compensation. Fully encapsulated electronics and waterproof. Comes with scoop, one alkaline 1.5 battery, protective cap, soaker cap, pocket clip, holster, and lanyard.</p> <p>FcE Free Chlorine Range: 0 -10.0 ppm FcE Free Chlorine Accuracy: 5.00 ppm ±0.3 ppm; ³5.00 ppm ±0.5 ppm</p> <p>Temperature Range: 0-71°C/32-160°F Temperature Accuracy: ±0.1°C/±0.1°F</p>		