On-Site Multi-Test Photometer Kits



ColorQ Pool 5 "Health Inspector Kit"

Code 2055-CYA

The ColorQ Pool 5 Photometer "Health Inspector Kit" was designed for public pools that require the ability to measure Chlorine in .01 ppm increments, pH in 0.1 increments along with Cyanuric Acid (stabilizer) measured in 1 ppm increments. The test factors measured include Free Chlorine (DPD), Total Chlorine (DPD), Bromine (DPD), pH and Cyanuric Acid. As a bonus the ColorQ Pool 5 can also measure Total Alkalinity and Calcium Hardness using optional reagents sold separately. The photometer is easy to use and features economical liquid reagents for Free Chlorine (DPD), Total Chlorine (DPD), Bromine (DPD) and pH test along with easy to use Cyanuric Acid instrument grade TesTabs® tablet reagents.

ColorQ PRO 7

Code 2056

The ColorQ PRO 7 photometer was designed for pool and spa professionals to measure seven primary pool and spa tests directly on a digital display. Test factors include Free Chlorine (DPD), Total Chlorine (DPD), Bromine (DPD), pH, Alkalinity and Calcium Hardness using liquid reagents to measure 144 tests and Cyanuric Acid with 100 instrument grade TesTabs®. The ColorQ eliminates the need to visually determine slight color variations or use look-up tables thus taking the guesswork out of pool-side water analysis.

ColorQ TesTabs® PRO 7

Code 2057

The ColorQ TesTabs® PRO 7 photometer directly measures seven pool & spa tests which includes Free Chlorine (DPD), Total Chlorine (DPD), Bromine (DPD), pH, Alkalinity, Calcium Hardness and Cyanuric Acid. The photometer is easy to use and includes 100 TesTabs® instrument grade tablet reagents per test factor packaged in blister-style foil. The user dispenses each tablet into a ColorQ test tube by pressing the tablet through the foil. This eliminates the need to manually tear open a foil packet and carefully dispense the tablet.



7.4

Colora



Testing reagents included with kits are shaded.

Code/Model	Free Chlorine	Total Chlorine	Bromine*	рН	Total Alkalinity	Calcium Hardness	Cyanuric Acid
2055-CYA Pool 5	0-10	0-10	0-22	6.5-8.5	0-250†	0-700†	0-125
Number of Tests included with kit	144	144	144*	144	-	_	50
2056 PRO 7	0-10	0-10	0-22	6.5-8.5	0-250	0-700	0-125
Number of Tests included with kit	144	144	144*	144	144	144	100
2057 TesTabs® PRO 7	0-10	0-10	0-22	6.5-8.5	0-250	0-400	0-125
Number of Tests included with kit	100	100	100*	100	100	100	100

^{*} Uses the chlorine (DPD) reagent set.

[†] Sold separately