

# Palintest®

Leading the way in water analysis



Ideal for routine monitoring of key pool and spa parameters

## Pooltest 5

Regular testing of pool water is essential for effective disinfection and pH control. The Palintest Pooltest 5 offers the ideal answer – a 5 parameter instrument which is quick, accurate and reliable.

- Ideal for routine pool monitoring
- Direct-reading in mg/l and pH units
- Simple to use
- Based on Palintest tablet reagent system

Using the meter could not be simpler. First select the test parameter you wish to determine using the 'Menu' button. Place the sample plus test reagents in the tube, place in the meter and press the 'ON' button. The result is displayed instantaneously.

The meter has automatic blank recognition and zero setting. The use of innovative micro-power design means that approximately 20,000 readings can be taken before battery replacement will be required.

Palintest also offer certified Check Certificates as an optional extra. The Pooltest 5 Check Standards allow you to comply with your quality procedures.



- SP 368 Pooltest 5 supplied in soft carry case
- SP 369 Pooltest 5 supplied in hard carry case
- PT 226 Pooltest 5 Check Standards

SP 368 and 369 are supplied with:

- 2 strips of 10 DPD 1 tablets
- 1 strip of 10 DPD 3 tablets
- 2 strips of 10 phenol red (pH) tablets
- 1 strip of 10 Cyanuric Acid tablets
- 1 strip of 10 Alkaphot tablets
- 2 photometer glass round test tubes

### Technical Specifications

<b>Instrument Type</b>	Pulsed LED colorimeter pre-programmed for direct reading
<b>Pre-programmed Tests</b>	Free Chlorine, Total Chlorine, pH, Cyanuric Acid, Bromine & Alkalinity
<b>Operation</b>	Two button
<b>Blank/Zero setting</b>	Optionally held in memory or reset for each reading
<b>Internal calibration</b>	Factory set 5-point calibration - recalibration through internal software
<b>Instrument case</b>	Splash proof case with membrane keypad
<b>Temp range</b>	0 to 50°C
<b>Power supply</b>	2 x 1.5v batteries (included). Power management system with automatic switch-off
<b>Battery life</b>	Approximately 20,000 readings
<b>Size</b>	Pocket sized: 173 x 75/44 x 41 mm

### Reagents

TEST	RANGE (mg/l)	REAGENT PACKS (50 TESTS)	REAGENT PACKS (250 TESTS)
Alkalinity	0-500	PM 188	AP 188
Bromine	0-10.0	PM 060	AP 060
Free Chlorine (DPD 1)	0-5.0	PM 011	AP 011
Total Chlorine (DPD 1 & 3)	0-5.0	PM 031	AP 031
Cyanuric Acid	0-200	PM 067	AP 067
pH (phenol red)	6.8-8.4	PM 130	AP 130