



www.palintest.com

Pool & Spa

At Palintest we make water analysis technologies which help to safeguard water for everyone, every day.



At Palintest we deliver:



Swimmer safety

Safeguard pool users through effective disinfection and water balance control



Pool integrity

Regular pool testing helps maintain your pool and protects the pool infrastructure



Water balance

Maintain optimum water balance to avoid corrosion or scaling



Cost efficiency

Optimise your pool treatment plan

Backed by over 100 years of research, our equipment has been designed to make testing simple and easy.

Our technology delivers reliable results, to drive confident water quality management, ensuring that we can all bathe and play safely.

Pooltest 6

Tests for:

Bromine
Calcium Hardness
Chlorine (free, combined & total)
Cyanuric Acid
pH Phenol Red
Total Alkalinity



FEATURES INCLUDE:

Expert colorimetric analysis
Digital measurement for quick and accurate results
Simple and easy to use
Waterproof and portable
Suitable for poolside use
On-board memory for 10 results

Technical Specification

Instrument Type	Dual light source colorimeter offering direct-reading of pre-programmed test calibrations
Peak Wavelengths	530 nm, 570 nm
Accuracy	± 1.0% T
Display	128 x 64 pixel LCD with backlight
User Interface	Language-free interface with four function keys
Size (W x L x H) and Weight	150 mm x 65 mm x 42 mm, 200 g
IP Rating	IP67
Power Supply	2 x 1.5 V AA batteries
Memory Capacity	Last 10 results. Blank value held in memory until power off or new blank recorded

Kit Contents

	Pooltest 6 soft case kit SPS006D	Pooltest 6 soft case kit SPS006X	Pooltest 6 hard case kit SPH006D	Pooltest 6 hard case kit SPH006X
Pooltest 6 instrument	•	•	•	•
Instructions	•	•	•	•
Crush/stir rods	4	4	6	6
Cuvette brush	•	•	•	•
Cuvettes	2	2	6	6
Syringe	•	•	•	•
Soft carry case	•	•		
Hard carry case			•	•
Extended range chlorine*		•		•
Reagents included in kit				
Free Chlorine/Bromine DPD 1	40	10	100	50
Total Chlorine / Bromine DPD 3	40		100	
Alkalinity	20	20	100	100
Calcium Hardness (Na1 and Na2)	20 of each	20 of each	50 of each	50 of each
Cyanuric Acid	20	20	100	100
pH Phenol Red	40	30	100	100
Free Chlorine DPD XF*		40		100
Total Chlorine DPD XT*		40		100

*Extended Range Chlorine 0 - 10 ppm

For the full list
of reagents see
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