Palintest
pool & spa

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camlab

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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
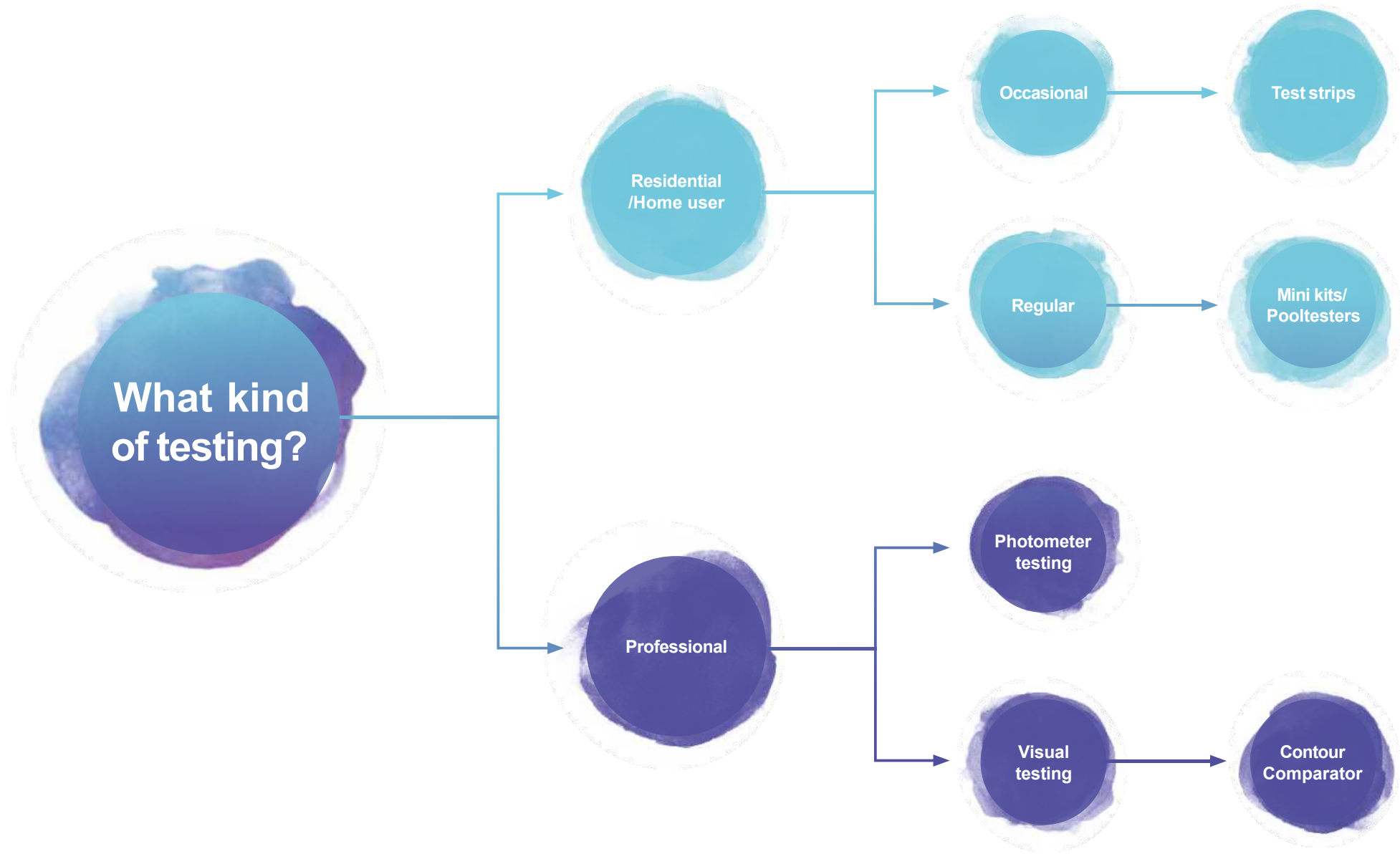Maintain optimum water balance to avoid corrosion or scaling

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.

What kind of testing?
- Residential /Home user
  - Occasional → Test strips
  - Regular → Mini kits/ Pooltesters
- Professional
  - Photometer testing
  - Visual testing → Contour Comparator

Pool Photometer Comparison Table

Photometer	Pooltest 25 Bluetooth®	Pooltest 10 Bluetooth®	Pooltest 9 Bluetooth®	Pooltest 6	Pooltest 3
PARAMETER					
Aluminium	•				
Ammonia	•				
Bromine	•	•	•	•	
Calcium Hardness	•	•	•	•	
Chloride	•				
Chlorine HR	•				
Combined Chlorine	•	•	•	•	•
Copper (free, combined & total)	•	•	•		
Cyanuric Acid	•	•	•	•	•
Dichloramine	•				
Free Chlorine (standard range)	•	•	•	•	•
Free Chlorine (extended range)	•	•	•	•	•
Hydrogen Peroxide HR	•				
Iron	•	•	•		
Langelier Saturation Index	•	•	•		
Manganese	•				

Photometer	Pooltest 25 Bluetooth®	Pooltest 10 Bluetooth®	Pooltest 9 Bluetooth®	Pooltest 6	Pooltest 3
PARAMETER					
Monochloramine	•				
Nitrate	•				
Ozone	•	•	•		
PHMB	•				
Phosphate	•	•			
pH Phenol Red	•	•	•	•	•
Salt	•				
Sulfate	•				
Total Alkalinity	•	•	•		
Total Chlorine (standard range)	•	•	•	•	•
Total Chlorine (extended range)	•	•	•	•	•
Total Hardness	•				
Water Balance	•	•	•		

Pooltest 25 Bluetooth®

Tests for:

Aluminium	Manganese
Ammonia	Monochloramine
Bromine	Nitrate
Calcium Hardness	Ozone
Chloride	PHMB
Chlorine (free, combined & total)	Phosphate
Chlorine HR	pH Phenol Red
Copper	Salt
Cyanuric Acid	Sulfate
Dichloramine	Total Alkalinity
Hydrogen Peroxide HR	Total Hardness
Iron	

Calculations for:

Langelier Saturation Index

Palintest Water Balance

FEATURES INCLUDE:

Complete range of pool parameters

Expert colorimetric analysis

Digital measurement for quick and accurate results

Simple and easy to use

Waterproof and portable

Suitable for poolside use

Bluetooth® connectivity

Compatible with Palintest's Aqua Pal app

Technical Specification

Instrument Type	Dual light source colorimeter offering direct-reading of pre-programmed test calibrations, absorbance and transmittance
Peak Wavelengths	450 nm, 500 nm, 550 nm, 570 nm, 600 nm, 650 nm
Accuracy	± 1.0% T
Display	320 x 240 pixel LCD with backlight and contrast adjustment for all light conditions
User Interface	On-screen prompts available in English, French, Spanish, German, Italian, Turkish and Mandarin
Size (W x L x H) and Weight	150 mm x 250 mm x 70 mm, 975 g
IP Rating	IP67
Power Supply	3 x 1.5V AA batteries (typically 40 hours), mains power delivered via USB port
Connectivity	Bluetooth® connectivity to Aqua Pal App. USB for data download, software update
Memory Capacity	Up to 1000 data sets. Each data set includes date, time, Sample ID, Operator ID, method number, method name, result, units

Kit Contents

	SPH7025E Pooltest25 Bluetooth Standard Kit	SPR7025E Pooltest25 Bluetooth Benchtop Kit
Pooltest 25 Bluetooth®	•	•
Cuvettes	8	10
Cuvette Rack		•
Lint Free Cloth	•	•
10mL Syringe	•	•
Dilution Tube	•	
Test Tube Brush	•	•
Crush/Stir Rods x 10	•	•
USB Lead	•	•
Waterproof USB Lead	•	
USB Power Adaptor		•
De-ion pack		
TDS Pocket Sensor		
TDS Calibration Standard		
Initial Reagent Pack		
Check Standard Set		
Hard Carry Case	•	
Transport Carton		•
IP67 Carry Case		

Reagents included in kit

Type of Reagents	Tests
DPD 1 Free Chlorine	80 tests
DPD 3 Total Chlorine	80 tests
DPD 4 Total Chlorine	20 tests
Cyanuric Acid	60 tests
Phenol Red	80 tests
Coppercol (No1)	20 tests
Coppercol (No2)	20 tests
Alkalinity	60 tests
Iron	10 tests
Calcium Hardness	40 tests

Pooltest 10 Bluetooth®

Tests for:

Bromine

Calcium Hardness

Chlorine (free, combined & total)

Copper

Cyanuric Acid

Iron

Ozone

pH Phenol Red

Phosphate

Total Alkalinity

Calculations for:

Langelier Saturation Index

Palintest Water Balance

FEATURES INCLUDE:

Store 100 user IDs and 500 datasets

Includes all major pool parameters

Expert colorimetric analysis

Digital measurement for quick and accurate results

Simple and easy to use

Waterproof and portable

Suitable for poolside use

Bluetooth® connectivity

Compatible with Palintest's Aqua Pal app

Technical Specification

Instrument Type	Dual light source colorimeter offering direct-reading of pre-programmed test calibrations and transmittance.
Peak Wavelengths	450 nm, 550 nm, 570 nm, 600 nm
Accuracy	± 1.0% T
Display	320 x 240 pixel LCD with backlight and contrast adjustment for all light conditions
User Interface	On-screen prompts available in English, French, Spanish, German, Italian, Turkish and Mandarin
Size (W x L x H) and Weight	150 mm x 250 mm x 70 mm, 975 g
IP Rating	IP67
Power Supply	3 x 1.5V AA batteries (typically 40 hours), mains power delivered via USB port
Connectivity	Bluetooth® connectivity to Aqua Pal App. USB for data download, software update
Memory Capacity	Up to 500 data sets. Each data set includes date, time, Sample ID, Operator ID, method number, method name, result, units

Kit Contents

	SPH7010E Pooltest 10 Bluetooth Standard Kit
Pooltest 10 Bluetooth®	•
Cuvettes	8
Lint Free Cloth	•
10 mL Syringe	•
Dilution Tube	•
Test Tube Brush	•
Crush/Stir Rods x 10	•
USB Lead	•
Initial Reagent Pack	•
Hard Carry Case	•

Reagents included in kit

Type of Reagents	Tests
DPD 1 Free Chlorine	80 tests
DPD 3 Total Chlorine	80 tests
DPD 4 Total Chlorine	10 tests
Cyanuric Acid	60 tests
Phenol Red	80 tests
Coppercol (No1)	20 tests
Coppercol (No2)	20 tests
Alkalinity	60 tests
Iron	10 tests
Calcium Hardness	40 tests
Phosphate	20 tests

For the full list of reagents see page 20

Pooltest 9 Bluetooth®

Tests for:

Bromine

Calcium Hardness

Chlorine (free, combined & total)

Copper

Cyanuric Acid

Iron

Ozone

pH Phenol Red

Total Alkalinity

Calculations for:

Langelier Saturation Index

Palintest Water Balance

FEATURES INCLUDE:

Includes all major pool parameters

Expert colorimetric analysis

Digital measurement for quick and accurate results

Simple and easy to use

Waterproof and portable

Suitable for poolside use

Bluetooth® connectivity

Compatible with Palintest's Aqua Pal app

Technical Specification

Instrument Type	Dual light source colorimeter offering direct-reading of pre-programmed test calibrations and transmittance.
Peak Wavelengths	550 nm, 570 nm, 600 nm
Accuracy	± 1.0% T
Display	320 x 240 pixel LCD with backlight and contrast adjustment for all light conditions
User Interface	On-screen prompts available in English, French, Spanish, German, Italian, Turkish and Mandarin (Chinese)
Size (W x L x H) and Weight	150 mm x 250 mm x 70 mm, 975 g
IP Rating	IP67
Power Supply	3 x 1.5V AA batteries (typically 40 hours), mains power delivered via USB port
Connectivity	Bluetooth® connectivity to Aqua Pal App. USB for data download, software update
Memory Capacity	Up to 100 data sets. Each data set includes date, time, Sample ID, Operator ID, method number, method name, result, units

Kit Contents

	SPH7009E Pooltest9 Bluetooth Standard Kit	SPR7009E Pooltest9 Bluetooth Benchtop Kit
Pooltest 9 Bluetooth®	•	•
Cuvettes	8	10
Cuvette rack		•
Lint free cloth	•	•
10 mL syringe	•	•
Dilution tube	•	
Test tube brush	•	•
Crush/stir rods x 10	•	•
USB lead	•	•
USB power adaptor		•
Initial reagent pack	•	•
Hard Carry Case	•	
Transport Carton		•

Reagents included in kit

Type of Reagents	Tests
DPD 1 Free Chlorine	80 tests
DPD 3 Total Chlorine	80 tests
DPD 4 Total Chlorine	10 tests
Cyanuric Acid	60 tests
Phenol Red	80 tests
Coppercol (No1)	20 tests
Coppercol (No2)	20 tests
Alkalinity	60 tests
Iron	10 tests
Calcium Hardness	40 tests

For the full list of reagents see page 20

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 1.5V 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 (No1 and No2)	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

Pooltest 4

Tests for:

Bromine

Chlorine (free & total)

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 1.5V AA batteries
Memory Capacity	Last 10 results. Blank value held in memory until power off or new blank recorded

Kit Contents

	Pooltest 4 soft case kit SPS004D	Pooltest 4 soft case kit SPS004X	Pooltest 4 hard case kit SPH004D	Pooltest 4 hard case kit SPH004X
Pooltest 4 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	10	100	50
pH Phenol Red	40	40	100	100
Free Chlorine DPD XF*		40		100
Total Chlorine DPD XT*		40		100

*Extended Range Chlorine 0 - 10 ppm

Perfect for testing both your spa and indoor pool

Pooltest 3

Tests for:

Chlorine (free, combined & total)

Cyanuric Acid

pH Phenol Red

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 1.5V AA batteries
Memory Capacity	Last 10 results. Blank value held in memory until power off or new blank recorded

Kit Contents

	Pooltest 3 soft case kit SPS003D	Pooltest 3 soft case kit SPS003X	Pooltest 3 hard case kit SPH003D	Pooltest 3 hard case kit SPH003X
Pooltest 3 instrument	•	•	•	•
Instructions	•	•	•	•
Crush/stir rods	•	•	•	•
Cuvette brush	•	•	•	•
Cuvettes	2	2	4	4
Syringe	•	•	•	•
Soft carry case	•	•		
Hard carry case			•	•
Extended Range Chlorine		•		•
Reagents included in kit				
Free Chlorine DPD 1	30		100	
Total Chlorine DPD 3	30		100	
pH Phenol Red	20	20	100	100
Cyanuric Acid	20	20	100	100
Free Chlorine DPD XF*		30		100
Total Chlorine DPD XT*		30		100

*Extended Range Chlorine 0 - 10 ppm

For the full list of reagents see page 20

Photometer reagents

Photometer reagents

Name	Range	Starter Pack (50 tests)	Replacement Pack (250 tests)
Total Alkalinity (Alkaphot)	0–500 mg/L CaCO$_3$	PM188	AP188
Aluminium	0–0.5 mg/L Al	PM166	AP166
Ammonia	0–1.0 mg/L N	PM152	AP152
Bromine	0–10 mg/L Br$_2$	PM060	AP060
Calcium Hardness (Calcicol)	0–500 mg/L CaCO$_3$	PM252	AP252
Chloride/Salt (Chloridol)	0–50,000 mg/L NaCl	PM268	AP268
Chlorine - Free (DPD 1)	0–5 mg/L Cl$_2$	PM011	AP011
Chlorine – Free, extended range (DPD XF)	0–10 mg/L Cl$_2$	PM013	AP013
Chlorine – Free, combined and total (DPD 1 and DPD 3)	0–5 mg/L Cl$_2$	PM031	AP031
Chlorine – Free, combined and total, extended range (DPD XF and DPD XT)	0–10 mg/L Cl$_2$	PM033	AP033
Chlorine – Total (DPD 4)	0–5 mg/L Cl$_2$	PM041	AP041
Chlorine – Total (DPD 3 only)	0–5 mg/L Cl$_2$	-	AP031/ 1
Chlorine – Total, extended range (DPD XT only)	0–10 mg/L Cl$_2$	-	AP033/ 1
Chlorine HR	0–250 mg/L Cl$_2$	PM162	AP162
Copper (Coppercol)	0–5 mg/L Cu	PM186	AP186
Copper - Free	0–5 mg/L Cu	-	AP187
Cyanuric Acid	0-200 mg/L CYA	PM087	AP087
Hardness – Total (Hardicol)	0–500 mg/L CaCO$_3$	PM254	AP254
Hydrogen Peroxide HR	0–100 mg/L H$_2$O$_2$	PM105	AP105
Iron LR	0–1 mg/L Fe	PM155	AP155

Name	Range	Starter Pack (50 tests)	Replacement Pack (250 tests)
Manganese HR	0-5 mg/L Mn	PM174	AP174
Nitrate (Nitratest)	0–20 mg/L N	PM163	AP163 (200 tests)
Ozone (DPD method)	0–2 mg/L O$_3$	PM056	AP056
pH Phenol Red	6.5–8.5*	PM130	AP130
PHMB	0–100 mg/L active biocide	PM272	AP272
Phosphate LR	0–4 mg/L PO$_4$	PM177	AP177 (200 tests)
Sulfate	0–200 mg/L SO$_4$	PM154	AP154

*pH 6.5 – 8.4 for Pooltest 3 and Pooltest 6

Only Palintest reagents are compatible with Palintest photometers

Photometer check standards, accessories and support

Pooltest Photometer Check Standards

Pooltest 10 and 25 checkstandards	
PT804	Check Standard Set, supplied in protective case in sealed vials. Includes three standards and blank.
Pooltest 9 checkstandards	
PT791	Check Standard Set, supplied in protective case in sealed vials. Includes three standards and blank.
Pooltest 3 and 6 checkstandards	
SPC006	Check Standard Set, supplied in protective case in sealed vials. Includes three standards and blank.

Technical Support

At Palintest we pride ourselves on the technical support that we provide to our customers.

We have used our expertise built up over 100 years to develop an extensive library of information which helps to support your needs.

For more information visit our website or contact our team on sales@palintest.com

Accessories

Description	Code
Pack of 5 glass cuvettes for Pooltest 9, 10 and 25	PT595/5
Pack of 5 plastic cuvettes for Pooltest 9, 10 and 25	PT524/5
Rack for 8 x PT595 cuvettes	PT501
Pack of 5 glass cuvettes for Compact Pooltest 3 and 6	PT555
Rack for 8 x Compact cuvettes	PT545
Pack of 10 crush / stirring rods	PT502
Syringe	PT369
Cuvette brush, length 120 mm	PT663
Sample container 100/50/ 10 mL plastic tube	PT510
Palintest dilution tube, x2, x3, x4, x5, x10, plastic	PT512
Wash bottle, 250 mL	PT516
Wash bottle (for deionised water)	PT518
Sample container 50/ 10 mL plastic bottle	PT519
Sample container 20/ 10 mL plastic tube	PT526
De-ion pack (makes approx. 5 litres deionised water)	PT500

Data Management with the Aqua Pal App

Secure data management with the Palintest Aqua Pal App:

- Seamless data management for the Pooltest 9, 10 and 25 Bluetooth instruments
- Track data by sample ID, operator ID and create site specific reporting and control profiles for individual customers

- Connected to the Palintest Portal for data management and reporting on a PC
- Manually load data from any other testing device
- Set text alerts and notifications when results are outside of defined limits

Servicing

Ensure your photometer remains in top condition with an instrument service. To get the best out of your photometer, Palintest advise an annual service.

What's included in a Palintest service?

- Thorough evaluation and inspection of your instrument
- Comprehensive clean of the test chamber and optical bench
- Recalibration of your instrument
- Update of the latest software to optimise the performance of your instrument

Contact sales@palintest.com for further information on servicing.

Product registration and warranty

Each of our photometers come with a two year warranty.

To receive updates about your instrument, register the meter online at www.palintest.com/en/product-registration

Contour Comparator Kits

Single and dual parameter kits for cost effective pool, spa and hot tub testing

Single Parameter Contour Comparator Kits

Kits includes: Contour Comparator, Contour disk with instructions, 3 cuvettes, cuvette brush, crush/ stir rod, reagents for 30 tests, supplied in a hard case

Product	Code
Comparator Kit, Free and Total Chlorine, 0-5 mg/L	CKH1001
Comparator Kit, Free and Total Chlorine, 0-2 mg/L	CKH1002
Comparator Kit, Free and Total Chlorine, 0-1mg/L	CKH1003
Comparator Kit, Bromine, 0-8 mg/L	CKH1005
Comparator Kit, Alkalinity, 0-250 mg/L	CKH1192
Comparator Kit, Chlorine HR, 0-250 mg/L	CKH162/250
Comparator Kit, Hydrogen Peroxide, 0-100 mg/L	CKH1105
Comparator Kit, Ozone, 0-1mg/L	CKH1056
Comparator Kit, Phosphate, 0-4 mg/L	CKH1177
Comparator Kit, pH Phenol Red, pH 6.8-8.4	CKH1131

Dual Parameter Contour Comparator Kits

Kits includes: Contour Comparator, 2 Contour disks with instructions, 3 cuvettes, cuvette brush, crush/stir rod, reagents for 30 tests for each parameter, supplied in a hard case.

Product	Code
Free and Total Chlorine/ Phenol Red 0-5 mg/L Cl_2/ pH 6.8-8.4	CKH2001
Free and Total Chlorine/ Phenol Red 0-2 mg/L Cl_2/ pH 6.8-8.4	CKH2002
Free and Total Chlorine/ Phenol Red 0-1mg/L Cl_2/ pH 6.8-8.4	CKH2003
Bromine/ Phenol Red 0-8 mg/L Br_2/ pH 6.8-8.4	CKH2005

Balanced Water Kits

Simple visual kits to maintain the water balance of your pool or spa and minimise running costs

Kit contents

|	SP129	SP129C	SP130	SKH129	SKH129C
Standard Comparator	•	•	•		
Contour Comparator				•	•
Chlorine 0-5 mg/L disc	•	•		•	•
Bromine 0-8mg/L disc			•		
pH Phenol Red disc	•	•	•	•	•
4 Comparator Cuvettes	•	•	•	•	•
Cuvette Brush	•	•	•	•	•
Crush/Stir Rod	•	•	•	•	•
Dilution Tube				•	•
Sample Container (100 mL)	•	•	•		
Double Tube Assembly		•			•
Cyanuric Acid Reagents		•			•
Reagents Free and Total Chlorine/Bromine	•	•	•	•	•
Reagents pH Phenol Red	•	•	•	•	•
Tablet count reagents Alkalinity	•	•	•	•	•
Tablet count reagents Calcium Hardness	•	•	•	•	•
Instructions	•	•	•	•	•

Comparator Kit Reagents

Only Palintest comparator reagents are compatible with Palintest comparators

Comparator Kit Reagents

Name	Range	Replacement Pack (250 tests)
Alkalinity (Alkavis)	0–250 mg/L CaCO$_3$	AK192
Bromine	0–8 mg/L Br$_2$	AK060
Calcium Hardness (Tablet count)	0-500 mg/L CaCO$_3$	AS077
Chlorine - Free (DPD 1)	0–5 mg/L Cl$_2$	AK011
Chlorine – Free, Combined and Total (DPD 1 and DPD 3)	0–5 mg/L Cl$_2$	AK031
Chlorine – Total (DPD 3, requires DPD 1)	0–5 mg/L Cl$_2$	AK031/ 1
Chlorine – Total (DPD 4)	0–5 mg/L Cl$_2$	AK041
Chlorine HR	0–250 mg/L Cl$_2$	AK162
Hydrogen Peroxide	0–100 mg/L H$_2$O$_2$	AK105
Monochloramine (DPD 2, requires DPD 1)	0–5 mg/L Cl$_2$	AK021
Ozone	0–1.0 mg/L O$_3$	AK056
Phosphate	0–4 mg/L PO$_4$	AK177(200 tests)
pH Phenol Red	pH 6.8–8.4	AK131
Total Alkalinity (Tablet Count)	0-1200 mg/L CaCO$_3$	AS072

Pooltester Kits

Ideal for the residential user, the Pooltester range from Palintest provides simple and cost effective pool and hot tub testing
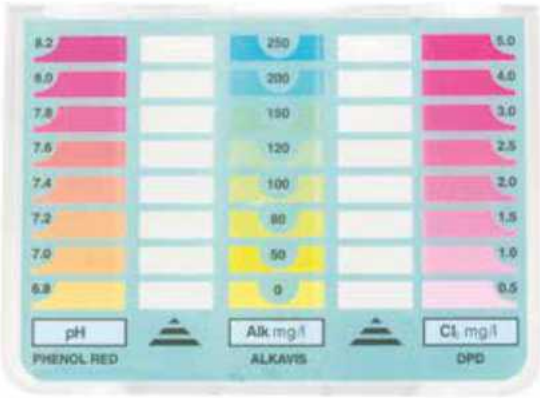
Pooltesters

Product	Code
Chlorine/pH Pooltest Minikit	SP600
Chlorine/pH Pooltester	SP610
Chlorine (0–5 mg/L)/pH/Alkalinity Pooltester	SP612
Chlorine (0–3 mg/L)/pH/Alkalinity Pooltester	SP614
Bromine/pH/Alk Pooltester	SP616
Copper/pH/Alkalinity Pooltester	SP618
Cyanuric Acid Pooltester	SP620
Salt test Kit Pooltester	SP622
pH/Hydrogen Peroxide Pooltester	SP623
PHMB/pH/Alkalinity Pooltester	SP624
PHMB/pH/Hydrogen Peroxide Pooltester	SP625
Active Oxygen/pH Pooltester	SP626

Rapid Reagents for Pooltesters

Palintest Rapid tablets are designed to deliver the active reagent quickly without the need for crushing or handling

Replacement Rapid Reagents

Name	50 tests	100 tests	250 tests
Alkalinity (Alkavis)	AL192B		AK192
Cyanuric Acid	AL087B		AT087
pH (Phenol Red)	AL131B	AL131/100B	AT130
Chlorine/ Bromine (DPD 1)	AL010B	AL010/ 100B	AT010
DPD 3			AT030
DPD 4			AT040

Pooltester Refill Packs

Name	Range
30 tests each of Free Chlorine and pH	AL003B
30 tests each of Free Chlorine, pH and Alkalinity	AL004B
20 tests each of Peroxtest and pH	AL623B

Only Palintest rapids are compatible with Palintest pooltesters

Pool Test Strips

Available in 3-way and 6-way formats to support all residential pool and hot tub users, Palintest test strips are the simplest method for testing your water
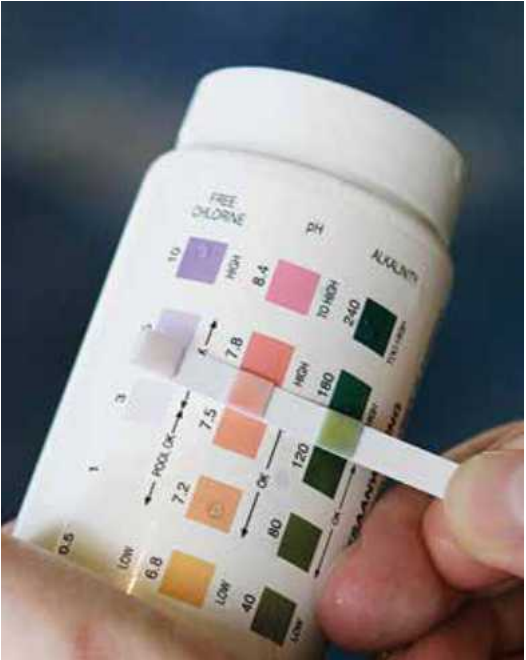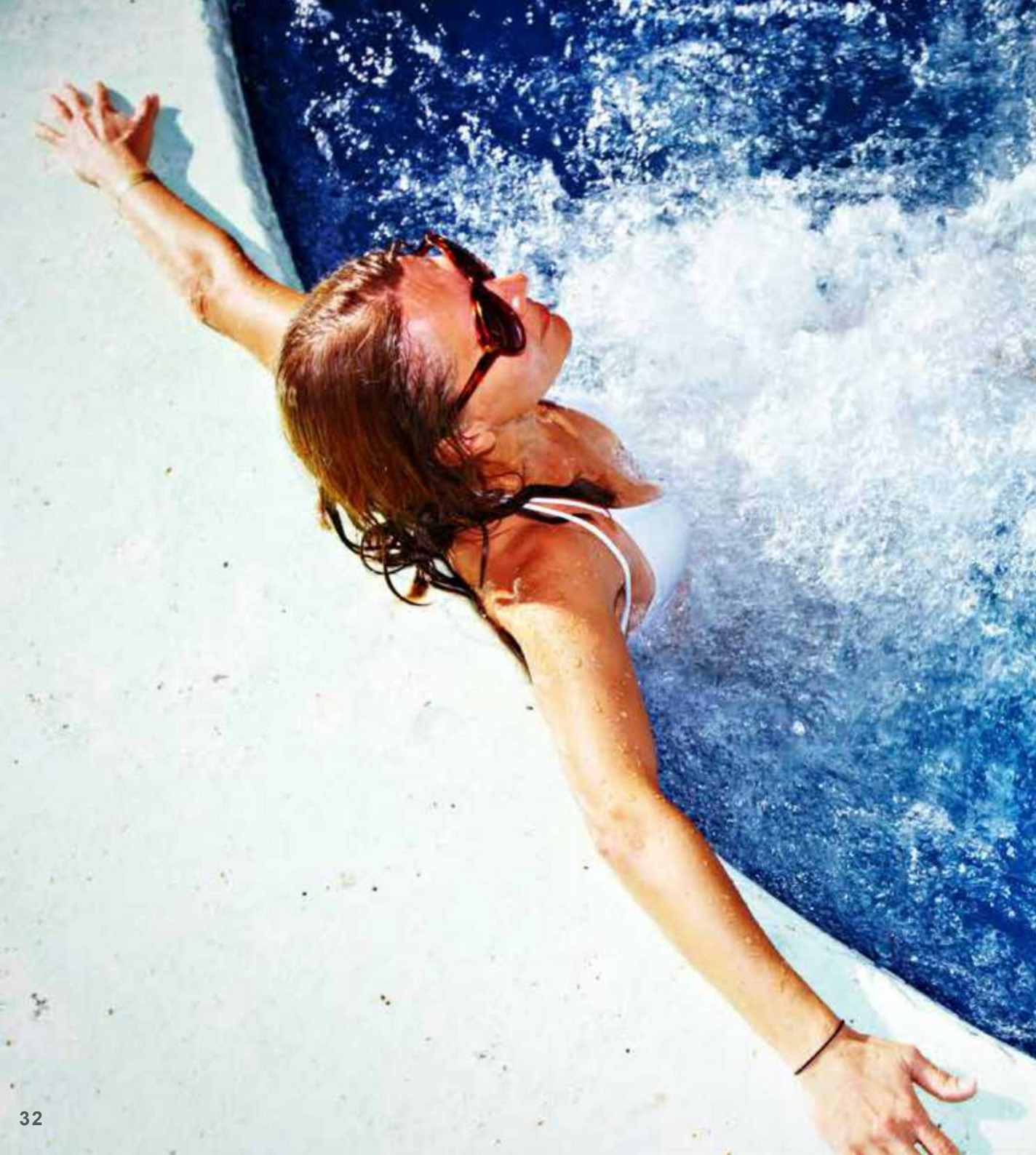
Description	Code
Free Chlorine, pH and Alkalinity Pack of 50	PT634
Free Chlorine, Total Chlorine/Bromine, pH, Cyanuric Acid, Hardness and Alkalinity Pack of 50	PT637

A **Halma** company

Made in the UK