

Compact ClO₂+ Meter

The Compact ClO₂+ meter provides field analysis of chlorine and chlorine dioxide using the DPD method.

- Measure chlorine or chlorine dioxide on a single instrument
- Simple tablet-based measurement methods for easy field analysis
- IP67 waterproof instrument for reliability in warm or humid environments



Tablet reagents



Ordering Information



PTS046 Compact ClO₂+ Kit, Soft Case

Instrument, 2 cuvettes, cuvette brush, crush/stirring rods, 50 DPD 1 tablets, 50 DPD 3 tablets, 50 DPD Glycine tablets, instructions. Supplied in a soft case with belt loop.



PTH046 Compact ClO₂+ Kit, Hard Case

Instrument, 4 cuvettes, cuvette brush, crush/stirring rods, 100 DPD 1 tablets, 100 DPD 3 tablets, 100 DPD Glycine tablets, instructions. Supplied in a hard case.



PTC046 NDF Check Standards for ClO₂+ Meter

Neutral Density Filter Check Standards for ClO₂+ Meter. Supplied in hard case with certification.

Technical Specification

Measuring System	Dual LED source, direct reading colorimeter
Instrument Range	0 – 5 mg/L Chlorine 0 – 10 mg/L ClO ₂
Display	High clarity LCD with backlight
User Interface	Blank, read, function and power keys
Data Storage	Last 10 results
Size (W x L x H) & Weight	65 x 150 x 40 mm, 200 g
Power Supply	2 x AA batteries

Test Name	Measurement Range	Part Code (250 tests)
Chlorine Dioxide and Chlorine - Free (DPD 1)	0 – 5 mg/L Cl ₂	AP011
Monochloramine (DPD 2 - use with DPD 1)	0 – 5 mg/L Cl ₂	AP021
Total Chlorine (DPD 3 - use with DPD 1)	0 – 5 mg/L Cl ₂	AP031/1
Free and Total Chlorine (DPD 1 & DPD 3)	0 – 5 mg/L Cl ₂	AP031
Total Chlorine (DPD 4)	0 – 5 mg/L Cl ₂	AP041
DPD Acidifying		AT052
DPD Glycine		AT056
DPD Neutralising		AT058