

Turbidity and Chlorine Combined Kit

Combine measurement of Turbidity and Total Suspended Solids with chlorine for a complete solution.

Available with the Chlorometer or Chlorometer Duo, the kits provide an ideal solution for field validation of drinking water treatment, pipework contractors and wastewater compliance monitoring.

Chlorometer Technical Specification

Measuring System	Dual LED source, direct reading colorimeter
Range	0 – 5 mg/L Chlorine
Accuracy	±1.0% T
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



Turbimeter Plus Technical Specification

Optical System	QuadoptiX™ optical system with two independent 860nm LED sources, ISO 7027 Compliant
Instrument Range	0.01 – 1050 NTU
Display	High clarity LCD with backlight
User Interface	Soft key access with English, French and Spanish
Result Units	NTU, FNU, FTU, mg/L (TSS mode)
Modes	Turbidity (normal, average, continuous capture), Total Suspended Solids
Data Storage	1000 results including date, time, sample ID, operator ID and mode. Last 12 good calibrations including Operator ID
Size (W x L x H) & Weight	82 x 225 x 50mm, 340 g
Power Supply	2 x AA batteries or via USB