

Palintest® ChloroSense®



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The revolutionary ChloroSense from Palintest is a unique sensor system developed specifically for measuring free and total chlorine.

Designed for field analysis, the waterproof rugged unit is easy to carry to any monitoring site, and requires no chemical reagents.

Free/Total chlorine measurements and temperature are carried out simultaneously in around 55s and a digital readout gives both readings, which are also stored in the data log for later uploading to computer via the USB port.

Benefits:

- Sample temperature up to 35°C
- Reads up to 75 mg/l
- Patented electrode technology
- No reagents required
- USB port for easy computer connection

Technical Specifications:

Test Ranges	Analytical Method	Display	Data Output	Power	Size & Weight	Instrument Rating
Free Chlorine 0.02-10 mg/l Total Chlorine 0.05-100 mg/l	Sensor	Graphical LCD 42mm x 22mm	Waterproof USB interface	Battery power (4 x 'AA') – optional power through USB port from computer	W: 170mm D: 126mm H: 116mm Weight: 985g	Waterproof IP67

You may also need...



Palintest® ChloroSense® Electrodes

Replacement Electrodes including calibration chip (Pack of 100 & 500)

ChloroSense needs no chemical reagents. Measurements are made using a unique replaceable printed electrode system designed and manufactured by Palintest. ChloroSense sensors are specific, precise, accurate and stable. They bring a completely new approach to on-site chlorine measurement.

EPSCO Ltd: Tel: +44(0)1738 446363 Fax: +44(0)1738 442265 E-mail: info@epsco.co.uk