



Tester for ORP Measurements

Oxidation is a process in which a molecule or ion loses electrons. This occurs most readily in water treatment as well as pool and spa maintenance where an oxidizer, such as chlorine, is added to the water to destroy contaminants. The higher the ORP value, the greater the sanitizing power of your water. The **ORP** tester can provide a valuable indication of water quality.

HI 98201 is a unique hand-held tester developed for quick and affordable tests. The **ORP** tester utilizes a platinum electrode and **HANNA** instruments' unique cloth fiber junction, which can be pulled out when clogging occurs, reactivating the reference and restoring the electrode.

Specifications

HI 98201 ORP	
Range	±999 mV
Resolution	1 mV
Accuracy (@20°C/68°F)	±5 mV
Battery Type / Life	4 x 1.5V / approx. 700 hours of continuous use
Environment	0 to 50°C (32 to 122°F); RH max 95%
Dimensions	175 x 41 x 23 mm (6.9 x 1.6 x 0.9")
Weight	95 g (3.4 oz.)

Accessories

HI 73201	Spare electrode for ORP , to be replaced by authorized technical personnel only	HI 7091M	Reducing solution, 230 mL bottle
HI 7020M	200/275 mV test solution, 230 mL bottle	HI 7092M	Oxidizing solution, 230 mL bottle

Ordering Information

HI 98201 (ORP) is supplied complete with protective cap, batteries and instructions.

For a complete range of calibration, cleaning and maintenance solutions, see section F.