

MEASURING EQUIPMENT FOR DOMESTIC WATER



INDEX	CODE	DESCRIPTION	CONTROL
Hardness	IN-0402-02	Water hardness measurement kit , by the EDTA compleximetry method, with a range of 0-100°F and a number of reagents 2+1.	Basic Advanced
Hardness	IN-0402-03	REAGENT A	
Hardness	IN-0402-04	REAGENT B	
Hardness	HI-3890	Total Hardness Test Kit: - Method: titration - Range: 0 - 80 TH - Smallest increment: 1 TH	
Chlorine	HI-701	Free Chlorine Mini Photometer with: - Range 0-2.5 ppm - Resolution of 0.01ppm - Reagent HI 93701-01 (powder) / HI 93701 F (liquid)	Basic Advanced
TDS	IN-0202-02	TDS Pen Dissolved Solids Meter (HR and LR) with range of: - 0 a 999 ppm - 10 a 9999 ppm 1ppm resolution and 2% accuracy	Essential
TDS THIS Temperat. pH	HI-98129	Waterproof pocket instrument with a range: - TDS from 0 to 2000 ppm - pH from 0.00 to 14.00 - Conductivity from 0 to 3999 µS/cm - Temperature range from 0-60°C/32-140 °F	Basic Advanced
TDS THIS Temperat. pH	HI-9814	Multiparametric Tester with probe: - TDS 0 a 3000 ppm - EC 0.00 to 6.00 mS/cm - Temperature from 0 to 60°C - pH 0.00 to 14.00	Basic Advanced
pH	HI-98107	pH Test: - pH from 0.00 to 14.00 - Automatic calibration in 1 or 2 points. - 1000h battery life - Small diameter probe	Advanced
Temperat.	HI-98509	Tester Checktemp with rank: - Temperature from 0 to 60°C - Resolution 0.1°C	Advanced
pH Absorbance Alkalinity Bromo Chlorine Copper Isoc Acid. Hardness Iron Ozone Nitrate Phosphate	HI-83326-02	Langelier Indicator: - pH 6.5 to 8.5 pH; pH electrode -2.00 to 16.00 pH - Absorbance: 0.000 to 4.000 Abs - Alkalinity 0 to 500 mg/L (CaCO₃) - Bromo 0.00 a 10.00 mg/L (Br₂) - Free chlorine 0.00-5.00 mg/L; Total chlorine 0.00-5.00 mg/L - Total copper 0.00 to 5.00 mg/L - Isocyanuric acid 0 to 80 mg/L - Calcium hardness 0 to 2.70 mg/L - Iron 0 to 5.00 mg/L - Ozone 0 to 2.00 mg/L - Nitrate 0 to 30.0 mg/L - Phosphate 0 to 2.50 mg/L	Advanced

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