

MEASUREMENT EQUIPMENT FOR SWIMMINGPOOLS OF PUBLIC USE

INDEX	CODE	DESCRIPTION	FAM.
TDS/ COND. T ^a pH	HI-98130	- Waterproof pocket device with a range of: - 0 to 10 g/L TDS - 0 to 20mS/cm² conductivity - Temperature 0 - 60°C / 32 -140°F - pH of 0.00 to 14.00	C
CO ₂ T ^a RH	HI-HSCO2	- Tester with a range of: - CO₂ 0 to 5000ppm - Temperature -20 to 80°C - Relative humidity 5 to 95% RH	C
Free Cl ₂ pH T ^a	MALETCLPHEM	- The case includes (HI701 + HI98107 + HI98501): - Free Chlorine from 0-2.5 ppm - pH from 0.0-14.0 - Temperature from -50.0-150.0 °C/-58.0-302.0 °F	C
Free Cl ₂ pH EC TDS T ^a	MALETCLPHCETEM	- The case includes (HI701 + HI98130 + HI98501): - Free Chlorine from 0-2.5 ppm - pH 0.0-14.0 - EC 0.00-20.00 mS/cm - TDS 0.00-10.00 ppt (g/L) - Temperature from -50.0-150.0 °C/-58.0-302.0 °F	C
Turbidity Free Cl ₂ pH T ^a	HS93703CLPHEM	- The case includes (HI93703+ HI701 + HI98107 + HI98501): - Turbidity 0.00 to 1000 FTU - Free Chlorine from 0-2.5 ppm - pH from 0.0-14.0 - Temperature from -50.0-150.0 °C/-58.0-302.0 °F	C
Turbidity Free Cl ₂ Total Cl ₂ Bromine pH Cyan. acid Iron Iodine COND. TDS T ^a	HI-HSLEG03	- Kit for the control of physical-chemical parameters of LEGIONELLA, according to Royal Decree 487/2022, complies with the UNE-ISO 17381 standard. Includes (HI93703+ HI97101 + HI98130): - Turbidity 0.00 to 1000 FTU - Free and Total Chlorine 0.00-5.00 mg/L (ppm) Cl₂ - Bromine 0.00-10.00 mg/L (ppm) - pH 6.5 to 8.5 pH - Cyanuric Acid 0-80 mg/L (ppm) - Iron 0.00-1.60 mg/L (ppm) - Iodine 0.0-12.5 mg/L (ppm) - Conductivity 0.00-20.00 mS/cm - TDS 0.00-10.00 ppt (g/L) - Temperature 0.0-60.0°C	C
Turbidity Free Cl ₂ pH	HS98713CLPH	- Case specially designed for DRINKING WATER, includes (HI98713 + HI701 + HI98107): - Turbidity 0.00 to 1000 FTU - Free Chlorine from 0-2.5 ppm - pH from 0.0-14.0	C