

MEASURING EQUIPMENT FOR WASTEWATER TREATMENT PLANTS

INDEXES	CODE	DESCRIPTION
 pH Temperat.	HI-98190	Portable meter with a range of: - pH 2.000 a 20.00 +/-2000mV - Temp. -20.0 a 120.0°C/-4.0 a 248.0°F For waste water For clean and osmosis water, use HI-98190-53
 TDS/Cond. Temperat. Resistivity Salinity	HI-98192	Waterproof measuring instrument with rank: - Conductivity from 0 to 400mS/cm - TDS from 0 to 2000 ppm - Temp. de -20 a 120°C/-4 a 248°F - Resistivity 1.0 to 99.99Ωcm - Salinity 0.0 to 400.0‰NaCl
 Oxygen Temperat. Atm. Pressure	HI-98193	Waterproof measuring instrument with rank: - Dissolved oxygen: 0.00 to 50.00 mg/L - Temp. de -20 a 120°C/-4 a 248°F - Atm. pressure: 450 to 850 mmHg
 pH TDS/Cond. Temperat. Resistivity Salinity	HI-98195	Waterproof measuring instrument with rank: - pH de 0.00 a 14.00 / +/-600mV - ORP +/-2000mV - Conductivity from 0 to 400mS/cm - TDS from 0 to 400000 ppm - Temp. de -5 a 55°C/23 a 131°F - Resistivity 1.0 to 1000.00kΩcm - Salinity 0.0 to 70 PSU
 pH TDS/Cond. Oxygen	HI-2020-02	Measuring instrument with a range of: - pH de -2.00 a 16.00 / +/-1000mV - Conductivity from 0 to 500mS/cm - Dissolved oxygen: 0.00 to 45.00 ppm
 pH TDS/Cond. Temperat. Resistivity Salinity Oxygen Atm. Pressure Turbidity	HI-98594	Waterproof measuring instrument with a range of: - pH from 0.00 to 14.00 / +/-600mV - ORP +/-2000mV - Conductivity from 0 to 400mS/cm - TDS from 0 to 400000 ppm - Temp. from -5 to 55°C/23 a 131°F - Resistivity 1.0 to 1000.00kΩcm - Salinity 0.0 to 70 PSU - Dissolved oxygen 0.00 to 500.00 ppm - Pressure atm. 600 to 1133.2 mBar - Oxygen - Turbidity

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