



# Masters Company Inc.

Creative Solutions for Water Management

## ORP – OXYGEN REDUCTION POTENTIAL

### Extech Instruments

CAT. NO.	PRODUCT DESCRIPTION	
RE300	Extech ExStik® ORP Waterproof Meter	Each

This handheld meter has a rugged flat surface ORP electrode and high resolution of 1 mV that measures ORP from -999 to 999 mV. Automatic self calibration with simulated analog bargraph that displays change in ORP reading. Memory stores and recalls 15 readings. Data validation indicators show user the reading is stabilized. Data hold, auto shut-off and low battery indicator.

ORP (mV)	-999 to 999 mV	Dimensions: 1.4 "x 6.8" x 1.6"
Resolution:	1 mV	Weight: 3.85 oz
Accuracy:	±4 mV	

PH105	Extech ExStik® Replacement pH Electrode Module	Each
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Replacement flat surface electrode for ExStik® RE300 Meter. Easy to clean, rugged flat surface pH electrode. Complete with protective connector cap. ATC via built-in Pt-100 Ohm sensor.



### Myron L

CAT. NO.	PRODUCT DESCRIPTION	
PT3	Myron L ORP & Temperature Pen	Each

High performance ORP & Temperature Pen for field use. Proprietary sensor design. Accuracy of ±10 mV ORP. 99.9% Pure Platinum Electrode. Three calibration options with automatic solution recognition and ATC in calibration mode. Temperature readout and waterproof. PT3 comes complete with replaceable ORP sensor, scoop, soaker cap, pocket clip, holster, lanyard, and ORP electrode cleaning paper.

ORP	Temperature
Range: -1000 mV to + 1000 mV	32°-160°F (0 - 71°C)
Accuracy: ±10 mV	Accuracy: ±0.1°F/±0.1°C
Dimensions: 6.75" x .0625"	Weight: 1.78 oz

### Sper Scientific

850053	Sper Scientific Large Display Oxygen Reduction Potential Pen	Each
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Handheld ORP Pen used for measurement in water treatment, disinfection and labs. Pen is highly stable, accurate, has a large LCD display, and is designed for one-handed operation. Hold function, auto power off, and low battery indicator. IP65 waterproof case will float if accidentally dropped into water. Comes with 4 button-cell batteries and a built-in probe with protective cap.

ORP Range: -999 to 999.	Weight: 2 oz.
Accuracy: ± 4 mV	Dimension: 6.5" x 1.5" x 1.5"