

MYRON L TechPro II™ Waterproof Conductivity and pH/CON Meters

Just rinse, fill, and read

- Waterproof housing even floats if dropped in water
- Simple, push-button calibration
- Don't worry about fluctuating temperatures—automatic temperature compensation to 77°F (25°C)
- Minimal sample required—just 1.2 mL for pH and 5 mL for conductivity
- Get greater resolution with autoranging function between 0 and 9999 µS or 10 to 20.00 mS



Model 19707-07 features an internal, non-refillable pH sensor that protects the glass pH bulb from breakage while allowing field replacement.

What's included: 9V battery.



Description		TP1	TPH1
Catalog number		GH-19707-05	GH-19707-07
Range	Conductivity	0 to 9999 µS; 10 to 20.00 mS	
	TDS	0 to 9999 ppm; 10 to 20.00 ppt	
	pH	— 0 to 14	
	Temperature	32 to 160°F (0 to 71°C)	
Resolution	Conductivity	1 µS; 0.01 mS	
	TDS	1 ppm; 0.01 ppt	
	pH	— 0.01	
	Temperature	0.1°F/°C	
Accuracy	Conductivity	±1% of reading	
	TDS	±1% of reading	
	pH	— ±0.02	
	Temperature	±1°F/°C	
Temperature compensation		Automatic, 32 to 160°F (0 to 71°C)	
Power/battery life		One 9 V battery (included) / >100 hours	
Price			

[GH-19401-60](#) Carrying case, soft sided

[GH-19070-50](#) Replacement pH sensor for model 19707-07

[GH-09376-04](#) Replacement batteries, 9 V. Pack of 4

[GH-17090-30](#) NIST-traceable calibration for conductivity meters

MYRON L Calibration Solutions

Be more accurate

- Get reliable readings with ±1% accuracy

Include NIST-traceable calibration report supplied by the manufacturer. One 32-oz (946-mL) bottle.



Conductivity (µS)	Conductivity-to-TDS calibration values			Catalog number	Price
	ppm KCl	ppm NaCl	ppm 442		
23.8	—	11.08	15	GH-01489-90	
445	—	214	300	GH-01489-93	
700	—	340	478	GH-01489-94	
3900	—	2027	3000	GH-01489-96	
30,100	—	18,235	30,000	GH-01489-99	

MYRON L 4PII and 6Psi Waterproof Multiparameter Meters

Don't lose your data

- Store and recall up to 100 measurements with time/date stamp in nonvolatile memory
- Waterproof housing is submersible to 3 ft (0.9 m)
- Get accurate readings to 9999 µS/ppm
- Just add sample, push button, and read—it's that easy
- Automatic ranging function
- Download and analyze data via bluDock™ accessory



Factory-calibrated meters have conductivity-to-TDS conversion curves for NaCl, 442, and KCl standards stored in memory. You can also calibrate using your own calibration values. Automatic temperature compensation with adjustable temperature coefficients up to 9.99%/°C provides accurate and precise measurements.



Description		4PII	6Psi
Catalog number		GH-19401-12	GH-19401-22
Range	Conductivity	0 to 9.99, 10 to 99.99, 100 to 999.9, 1000 to 9999 µS; 10.00 to 200 mS (autoranging)	
	TDS	0 to 9.99, 10 to 99.99, 100 to 999.9, 1000 to 9999 ppm; 10.00 to 200 ppt	
	Resistivity	10 to 100, 100 to 1000 kΩ; 1 to 30 MΩ	
	pH	— 0 to 14.00 pH	
	ORP	— ±999 mV	
	Chlorine	— 0.20 to 9.99 ppm	
Resolution	Temperature	32 to 160°F (0 to 71°C)	
	Conductivity	0.01, 0.1, 1 µS; 0.01 mS	
	TDS	0.01, 0.1, 1 ppm; 0.01 ppt	
	Resistivity	0.01, 0.1 kΩ; 0.01 MΩ	
	pH	— 0.01 pH unit	
	ORP	— 1 mV	
Accuracy	Chlorine	— 0.01	
	Temperature	0.1°F (0.1°C)	
	Conductivity	±1% of reading	
	TDS	±1% of reading	
	Resistivity	±1% of reading	
	pH	— ±0.01 pH	
Temperature compensation	ORP	— ±1 mV	
	Chlorine	— ±2.5% of reading	
	Temperature	±0.2°F (±0.1°C)	
	Power/battery life	One 9 V battery (included)/>100 hours (5000 readings)	
Price			

Accessories

[GH-19401-32](#) bluDock accessory package. Includes bluDock, software, and dongle

[GH-19401-50](#) Replacement pH/ORP sensor, for 6Psi meter, model 19401-22

[GH-19401-60](#) Soft protective case, blue nylon with belt clip

[GH-19401-70](#) Hard protective case, contains calibration solutions

[GH-09376-04](#) Replacement batteries, 9 V. Pack of 4

[GH-17090-30](#) NIST-traceable calibration for conductivity meters