

Digital pH / Conductivity meters

pH meters measure acidity of water, water, soil, and printer's fountain solution. Conductivity meters measure dissolved solids in any solution. Using the pocket-sized meters is simple: Just dip directly into the solution, push the button and get a quick, exact reading. "98XXX" series combination meters are all waterproof, with multiple capabilities, see table for details. 9811-0 is hand-held and uses a single remote-reading probe. Ask about continuous indicator, bench-type and all other Hanna Instruments meters and thermometers.

Model	Type	Range	Price
98151	pH	0-14.0 ± .2 pH	\$54
99104	pH	0-14.0 ± .2 pH	\$34
98103	pH	0-14.0 ± .2 pH	\$34
98353	Conductivity	10-1,990 µs	\$59
9811-0	Both	0-9,999 µs	\$198
98129	Both + °C	0-3,999 µs	\$158
98130	Both + °C	0-20.00 mS	\$158
98311	Cond + °C/°F	0-3,999 µs	\$97
98127	pH + °C/°F	0-14.0 ± .1 pH	\$84
98128	pH + °C/°F	0-14.00 ± .05 pH	\$95

Solutions: Call for details on all pH, conductivity, cleaning and storage solutions

Pocket thickness gages

Measure thickness of any non-compressible material such as paper, plastic and metal. TG/E electronic gage features LCD display, push-button change from inches to metric. Dial gages are available with either inch (TG5) or metric (TG5M) scales. Note that point measurements are merely thousandths of an inch (I. E. 024 points = 0.024").

Model	Range	Price
TG/E	0-0.6 inch (nearest .0005) 0-15 mm (nearest .01)	\$168
TG/EN	As above	\$140
TG5	0-0.6 inch (nearest .001)	\$132
TG5M	0-13 mm (nearest .01)	\$132

Digital Micrometers

Ideal to measure compressible materials such as rubber printing blankets, because a ratchet mechanism applies consistent pressure. Electronic version (MIC/E) features LCD display, push-button change from inches to millimeters, zero setting at any position and automatic battery shutoff. Mechanical version (MIC/D) is available only in inches.

Model	Range	Price
MIC/E	0-1.0 inch (nearest .0001) 0-25 mm (nearest .001)	\$170.00
MIC/D	0-1.0 inch (nearest .001)	\$70.00

HOW TO ORDER

Call toll-free (800)-222-0325, (973)-267-9292, e-mail info@caprockdev.com, or fax us at (973)-292-0614, and use your Visa, Mastercard, American Express, or Discover card.

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