

Digital Pocket Thermometers

- Ideal for laboratory, field or process measurements

Convenient pocket thermometers are °F/°C selectable and feature a stainless steel stem. All include a statement of accuracy traceable to NIST, protective case with pocket clip, and battery.

- A** Laboratory thermometers feature hold and min/max functions. Choose from three stem lengths.
- B** Water-resistant thermometer is IP65-rated for water resistance and features min/max function.
- C** T-handle water-resistant thermometer features an easy to hold T-handle.
- D** 180° rotating head thermometer rotates for easier reading.
- E** Water-resistant shock-proof thermometer features min/max and hold functions.
- F** Calibratable waterproof thermometer has a 15 mm-high display that updates every second. It features an entirely stainless steel design that can be completely submersed. It's a great value due to its user calibration capability, hold function, maximum memory and auto-off.



NIST

KEY	TYPE	RANGE	ACCURACY	DIV	STEM LENGTH	STOCK #	EACH
A	Laboratory	-50 to 150°C (-58 to 302°F)	±1.0°C from -20 to 120°C	0.1°C/F	5"	87477	\$
	Laboratory	-50 to 300°C (-58 to 572°F)	±1.0°C from -30 to 150°C	0.1°C/F	8"	87478	
	Laboratory	-50 to 300°C (-58 to 572°F)	±1.0°C from -30 to 150°C	0.1°C/F	12"	87479	
B	Water-Resistant	-50 to 300°C (-58 to 572°F)	±1.0°C from -20 to 120°C	0.1°C/F	3.5"	87480	
C	T-Handle Water-Resistant	-50 to 150°C (-58 to 302°F)	±1.0°C from -20 to 120°C	0.1°C/F	4.5"	204959	
D	180° Rotating Head	-50 to 150°C (-58 to 302°F)	±1.0°C from -20 to 120°C	0.1°C/F	5"	87482	
E	Water-Resistant Shock-Proof	-40 to 150°C (-40 to 302°F)	±0.5°C from -10 to 100°C; ±0.9°C from 14 to 212°C; ±1.5°C rest of range	0.1° C/F from -10 to 200°C; 1.0° C/F rest of range	5"	87476	
F	Calibratable Waterproof	-40 to 232°C (-40 to 450°F)	±0.5°C from 54 to 82°C; ±4°C above 176°C; ±2°C rest of range	0.1°C/F	5"	34582	

Replacement 1.5V Batteries, Pack of 6

10297

Hach Temperature Pocket Pro Testers

- Large, easy-to-read LCD display
- IP67 waterproof housing



Take the guesswork out of temperature measurement with these easy-to-use pocket testers. Lock feature holds your measured value on the screen until you've had a chance to record it. Battery icon indicates remaining battery level.

Includes: lanyard, four AAA batteries and a quick-start guide.

Range: 0 to 50°C (32 to 122°F)
Resolution: 0.1°C
Accuracy: ±1°C (±1°F)
Power: four AAA batteries (included)



Laboratory Thermohygrometers

- Large easy-to-read dial provides accurate temperature and humidity measurements

This stainless steel wall-mount unit is ideal for lab environments. Humidity range is 0 to 100% RH with 2% accuracy. 5" diameter.



DESCRIPTION Thermohygrometer, 0 to 120°C
STOCK # 34465
EACH \$

MFR #	DESCRIPTION	STOCK #	EACH
9531700	Temperature Pocket Pro Tester	44579	\$

REPLACEMENT ITEMS

9531701	Replacement Temperature Sensor	86121	\$
—	Replacement Duracell® Coppertop Batteries, AAA, Pack of 8	63186	
—	Replacement Rayovac® Ultra Pro Alkaline Batteries, AAA, Pack of 24	13429	

See pages 87 & 96-97 for

Temperature Chart Recorders & Data Loggers.

