

# NSF-Approved Digital Pocket Thermometers

## Maintain product safety with accurate readings

- 304 stainless steel penetration stem
- All include a protective case with pocket clip and a battery



**A. Taylor® Flat-Edged Dial Safe-T-Guard Thermometer** with antimicrobial sleeve. Special additive in the sleeve material inhibits bacterial and fungal growth. Thermometer is waterproof for dependable use in kitchen or lab environments. Field calibratable. °F/°C switchable. Auto-off feature saves on battery life. (90000-65 has a 1.5 mm FDA-recommended step-down tip).

**B. Taylor Pen-Style Safe-T-Guard Thermometer** with antimicrobial sleeve. Special additive in the sleeve material inhibits bacterial and fungal growth. Thermometer is waterproof for dependable use in kitchen or lab environments. Field calibratable. Features °F/°C switchable ranges, Max and Hold functions, and auto-off which saves on battery life. Includes lanyard. Dishwasher safe.

**C. Taylor Easy-Read Reduced-Tip Pen-Style Safe-T-Guard Thermometer** with antimicrobial sleeve. Same features as "B" plus the addition of a 1.5-mm FDA-recommended step-down tip and back-lit LCD.

**D. Cooper-Atkins® Reduced-Tip Pen-Style Waterproof Thermometer** with antimicrobial protection added to all plastic components. Thermometer is factory calibrated to three temperature points and guaranteed to never need field adjustment. Features include IP67 rating, stainless steel shaft, 6-second response time, °F/°C switchable ranges, hold function, min/max reading, and auto-off.

**E. Cooper-Atkins Reduced-Tip Waterproof Thermometer** with alarm. Same features as "E" plus the addition of a unique adjustable alarm function. Dishwasher-safe.

**F. Comark® Basic Reduced Tip Thermometer** with boot and antimicrobial protection is water resistant and has a 5" (127 mm) long stem and a 0.6" (1.5 mm) diameter tip. This field-calibratable meter features °F/°C switchable ranges, a hold function, and low battery indicator. (90025-00 does not include boot).

**G. Comark Waterproof Thermometer with Large Head** and antimicrobial protection has a 5" (127 mm) long stem and a 0.8" (2.2 mm) diameter tip. This field-calibratable meter features °F/°C switchable ranges, a hold function and low battery indicator. Dishwasher ready and designed to monitor whether an industrial dishwasher has achieved the required disinfection temperature.

**H. Comark Reduced Tip Waterproof Thermometer** with antimicrobial protection has a 2¾" (68.5 mm) long stem and a 0.6" (1.5 mm) diameter tip. This field-calibratable meter features °F/°C switchable ranges, hold function, display that updates every 1.5 seconds and low battery indicator.

**I. Comark High-Accuracy Reduced Tip Waterproof Thermometer** with antimicrobial protection has the same features as item "H" above, plus an accuracy of ±1%. This dishwasher ready thermometer is designed to monitor whether an industrial dishwasher has achieved the required disinfection temperature.



Key letter	Range	Resolution	Accuracy†	Probe diameter	Catalog number	Price
A	-40 to 450°F (-40 to 230°C)	0.1°F (0.1°C)	±1°F (±0.6°C)	5"L x 0.15"	<a href="#">GY-90000-60</a>	
	-40 to 450°F (-40 to 230°C)	0.1°F (0.1°C)	±1°F (±0.6°C)	5"L x 0.15"	<a href="#">GY-90000-65</a>	
B	-40 to 450°F (-40 to 230°C)	0.1°F (0.1°C)	±1.8°F (1.0°C)	2.5"L x 0.16"	<a href="#">GY-90000-61</a>	
C	-40 to 450°F (-40 to 230°C)	0.1°F (0.1°C)	±1°F (±1°C)	2.5"L x 0.16"	<a href="#">GY-90000-68</a>	
D	-40 to 392°F (-40 to 150°C)	0.1°F (0.1°C)	±2°F (±1°C)	2.75"L x 0.156"	<a href="#">GY-90025-02</a>	
E	-40 to 450°F (-40 to 232°C)	0.1°F (0.1°C)	±2°F (±1°C)	4.625"L x 0.140"	<a href="#">GY-90025-01</a>	
F	-40 to 300°F (-40 to 150°C)	0.1°F (0.1°C)	±2°F (1°C)	5"L x 0.6"	<a href="#">GY-90025-04</a>	
	-40 to 300°F (-40 to 150°C)	0.1°F (0.1°C)	±2°F (1°C)	5"L x 0.6"	<a href="#">GY-90025-00</a>	
G	-4 to 400°F (-20 to 200°C)	0.1°F (0.1°C)	±2°F (1°C)	2.75"L x 0.8"	<a href="#">GY-90000-57</a>	
H	-40 to 450°F (-40 to 230°C)	0.1°F (0.1°C)	±2°F (1°C)	2.7"L x 0.6"	<a href="#">GY-90000-62</a>	
I	-4 to 400°F (-20 to 200°C)	0.1°F (0.1°C)	±1°F (0.5°C)	2.75"L x 0.6"	<a href="#">GY-90000-59</a>	

†Basic accuracy shown, full accuracy is available online

[GY-17003-00](#) NIST-traceable calibration with data for pocket thermometers