

### Comark® Foodservice Thermocouple Thermometer

#### Ensure food safety with antimicrobial protection

- IP67-rated case is water- and dustproof
- NSF-approved with BioCote® antimicrobial protection

Designed to accept any type K thermocouple probe with miniature connection. This thermometer produces a high degree of accuracy with a rapid response time. The meter features °F/°C selectable units, data hold, auto-off function, clock, multifunction countdown timer, and built-in protective boot.

The thermometer has an IP67-rated case with BioCote antimicrobial protection—ideal for use in the food industry and is an accepted part of HACCP standards. BioCote is an antimicrobial agent that is impregnated into the case during molding, effectively inhibiting the growth of micro-organisms.

**What's included:** protective boot, certificate of conformity, and two AA batteries.



#### Specifications

**Resolution**  
Below 100°F (100°C): 0.1°  
Above 100°F (100°C): 1°

**Accuracy:** ±0.1% of reading, ±0.4°F/±0.2°C

**Power:** two AA batteries (included)

Type	Range	Catalog number	Price
Single input, K	-328 to 1112°F (-200 to 600°C)	<a href="#">GH-90025-34</a>	

[GH-90025-41](#) Wall bracket for 90025-34

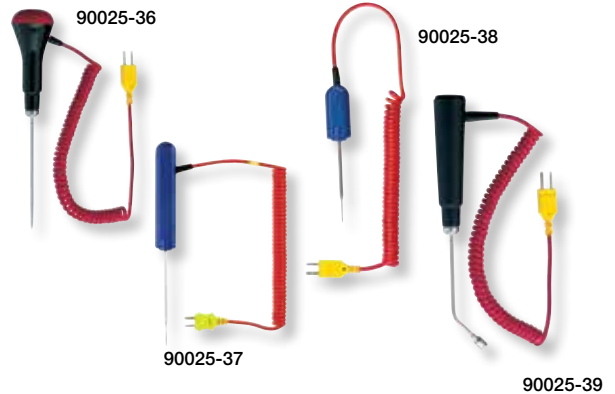
[GH-09376-01](#) Replacement batteries, AA. Pack of 4

[GH-17002-10](#) NIST-traceable calibration for thermocouple system (meter and probe)

### Comark® Foodservice Thermocouple Probes

#### Get quick readings to ensure safety

- Most probes have a response time of under 0.5 seconds
- Include a 3-foot coil cord



Description	Range	Catalog number	Price
Food-penetration thermocouple type K probe with 1.6-mm penetration tip	-58 to 482°F (-50 to 250°C)	<a href="#">GH-90025-36</a>	
Frozen food penetration thermocouple type K probe with 1.6-mm penetration tip	-58 to 482°F (-50 to 250°C)	<a href="#">GH-90025-37</a>	
Food-penetration thermocouple type K probe with 1.1-mm penetration tip	-58 to 482°F (-50 to 250°C)	<a href="#">GH-90025-38</a>	
Grill surface food thermocouple type K probe with 45° crank	-58 to 482°F (-50 to 250°C)	<a href="#">GH-90025-39</a>	

[GH-17001-10](#) NIST-traceable calibration for thermocouple probe; with test data

### Comark® Waterproof Thermocouple Thermometers

#### Ensure safer handling

- BioCote® antimicrobial protection reduces cross-contamination
- IP67-rated case is water- and dustproof
- Interactive menu allows for easy selection of all features

Thermometers have a high degree of accuracy, rapid response time, and exceptional battery life. All models feature °F/°C selectable units, data Hold, and auto-off function.

Model 90025-25 accepts type K and T thermocouples, and includes a clock, countdown timer, and multiple alarm functions. This meter also features a long-life 10-year battery (nonreplaceable).

Model 90025-30 has dual inputs that accept eight thermocouple types, displays in °F, °C and °K and includes a min/max function and temperature differential for maximum versatility.

**What's included:** certificate of conformity and batteries.



#### Specifications

**Resolution**  
Below 1832°F (1000°C): 0.1°  
Above 1832°F (1000°C): 1°

**Accuracy:** ±0.1% of reading, ±0.4°F/±0.2°C

**Power**  
Model 90025-30: two AA batteries (included)  
Model 90025-25: one long-life battery (included)

Type	Range	Catalog number	Price
Single input; K, T	K: -328 to 2501°F (-200 to 1372°C) T: -328 to 752°F (-200 to 400°C)	<a href="#">GH-90025-25</a>	
Dual input; B, E, J, K, T, R, S, N	B: 392 to 3272°F (200 to 1800°C) E: -328 to 1032°F (-200 to 1000°C) J: -328 to 2192°F (-200 to 1200°C) K: -328 to 2502°F (-200 to 1372°C) T: -328 to 752°F (-200 to 400°C) R: -58 to 3212°F (-50 to 1767°C) S: -58 to 3212°F (-50 to 1767°C) N: -328 to 2372°F (-200 to 1300°C)	<a href="#">GH-90025-30</a>	

[GH-90025-40](#) Protective rubber boot

[GH-90025-45](#) Carrying case

[GH-09376-01](#) Replacement batteries, AA. Pack of 4

[GH-17002-10](#) NIST-traceable calibration for thermocouple system (meter and probe)