

TAYLOR

PRECISION PRODUCTS

Food Service

Taylor innovation is built on 150 years of expertise in producing quality liquid-in-glass, mechanical and electronic thermometers. Now we've taken this heritage of technology-driven solutions to the next level, to offer the thermometer user state-of-the-art advantages:

Product Benefits

High accuracy: +/- 1°F over most temperature ranges for food measurement

2-Second Response: thermocouple sensor for fast response and super-wide temperature range

Waterproof: housing assures safe use in high-humidity environments

- ▲ Impact-resistant construction offers rugged, long-lasting durability that will withstand 6-foot drops
- ▲ Field calibration system ensures accuracy and saves time
- ▲ Advanced micro-processor technology for exceptional precision and user-friendly operation
- ▲ 5-minute auto shut-off function prolongs battery life
- ▲ User option to select continuous-on mode
- ▲ F/C selectable function allows measurement of both temperature scales in one meter
- ▲ Compact, lightweight design with wrap-around probe and cord storage improves user convenience
- ▲ Versatile belt clip also secures probe to meter for efficient, one-hand operation

Applications/Troubleshooting

- ▲ Can be used in HACCP Programs
- ▲ Food delivery temperature
- ▲ Food product temperature
- ▲ Food storage temperature
- ▲ Food Service equipment temperature
- ▲ Equipment calibration
- ▲ HVAC Applications

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Central
RESTAURANT PRODUCTS

1-866-285-1252

Waterproof Thermocouple Thermometer



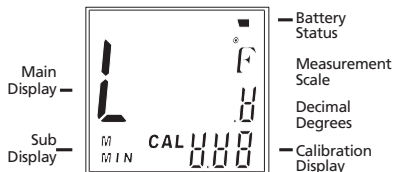
9400

Waterproof Thermocouple Thermometer Specifications

Meter Specifications

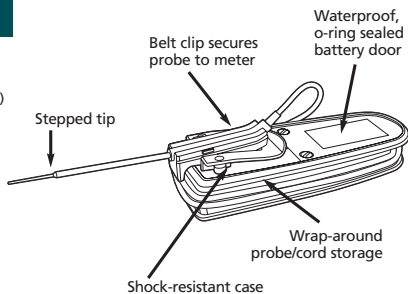
Temperature Range:	-40 to 500°F; or (-40 to 260°C)
Temperature Resolution:	0.1°F \leq 199.9°F; 1°F > 199.9°F
System Accuracy:	0.1°C \leq 99.9°C, 1°C > 99.9°C $\pm 1°F$ ($\pm 0.5°C$) of reading from 0°F to 270°F, $\pm 3°F$, above or below range
Response Time:	2 seconds (3t)
Ambient Temp. Range:	32° to 122°F (0° to 50°C)
Ambient Humidity Range:	0 to 99% RH
Display:	0.5", 3-1/2" Digit-LCD Type Display
Display Viewing Area:	.095" x .91" (24mm x 23mm)
Certification:	CE: Immunity: En61326-1/1997 Emission: Class B
Meter size:	6-7/8" x 2-3/8" x 1-1/8"
Power:	Standard 9-volt battery with o-ring sealed battery door

LCD Display



Probe Specifications

Probe Type:	Type K, Fast Response, 2 seconds (3t)
Probe Dimensions:	ϕ : 0.126" with ϕ : 0.062" tip, L: 3.75" (ϕ : 3.2mm with ϕ : 1.6mm tip, L: 95mm)
Probe Handle:	L: 2.36" (60mm), W: 0.630" (16mm)
Overall Probe Length:	6.1" (155mm)
Probe Cord Length:	Approx. 32-35" (813-889mm)
Construction:	Probe: Stainless Steel Handle: ABS Plastic—food grade Cable: Silicon Rubber—food grade



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PRECISION
PERFORMANCE
SINCE 1851

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