

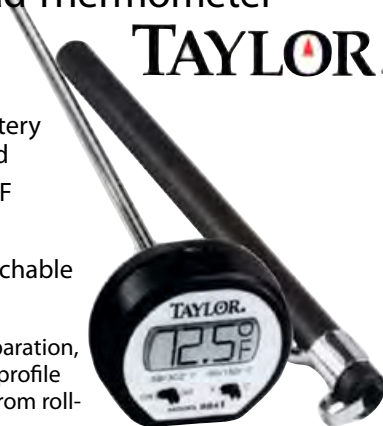
Digital, Dial and Glass Bulb Thermometers

Digital Instant Read Thermometer

- Stainless steel stem
- One-second update
- On/off switch for long battery life; Spare battery included
- 0.1° F resolution to 199.9° F
- Protective stem cover
- -58° to 302° F or °F/°C switchable

Wide temperature range for measurement during food preparation, service, and storage. Flattened profile face style keeps thermometer from rolling off counter tops or tables.

TAYLOR



Scale	Catalog Number	Quantity	
		1-4	5+
Fahrenheit/Celsius Switchable	9841	18.00	16.20

2" Dial Thermometer

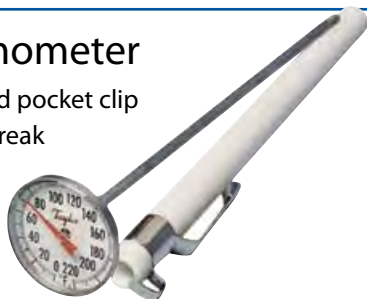
- Shock protected anti-parallax dial
- All stainless steel external parts
- External recalibration feature
- Plain case fitting — no threads
- Plastic lens
- Pointed stems



Range	Stem Length	Degrees/Division	Catalog Number	Quantity	
				1-4	5+
0° to 220°F	8"	2°	6215J	24.50	23.63
25° to 125°F	8"	1°	6212J	24.50	23.63
50° to 550°F	8"	5°	6220J	24.50	23.63

1" Dial Pocket Thermometer

- Furnished with Nylon case and pocket clip
- Polycarbonate crystal won't break
- All stainless steel externals
- Accuracy 1%
- 5" pointed stem
- Shock protected for long life



Range	Degrees/Division	Catalog Number	1-4	5-11	12+
-50° to 550°F	5°	6073J	\$12.25	11.81	\$11.38
-40° to 120°F	2°	6071J	12.25	11.81	11.38
-40° to 160°F	2°	6076J	12.25	11.81	11.38
0° to 220°F	2°	6072J	12.25	11.81	11.38

5" Industrial Glass Tube Thermometers

Specifications

Length: Scale: 5"; Insertion: 1 3/8"

Range: 40°-200°F, 15°-125°C

Case: Drawn steel shell in white baked enamel. Case fits directly on the metal bulb shield forming an integral assembly.

Indication: Magnifying glass tube, filled with red liquid. Black scale printed on case shell.

Bulb Shield: Steel zinc-plated, scale may be oriented by rotating bulb within shield.



Figure Number	Connection	Catalog Number	Quantity	
			1-4	5+
T571	1/2" NPT Bottom	5640C	\$12.32	\$11.50
T572	1/2" NPT Back	19154C	20.25	18.90

Models with brass bulb shields also available.

Pocket Case Thermometers

Blue Delrin pocket cases have use limits of -70° to 225° F. If used intermittently the limit is 300° F except in steam, hot water, strong acids or strong bases.

Range	Degree/Division	Features	Catalog Number	Quantity	
				1-4	5+
5.5" Length, Delrin Plastic Case, Non-Refillable Tube*					
-30 to 120°F	2°	Mercury	21410-1J	\$25.00	\$22.50
-50 to 120°F	2°	Permacolor	21412-1J	22.50	20.25

* Non-refillable tubes are cemented into caps and cannot be replaced.

Type K Thermocouple Thermometer

Designed for the foodservice industry, the EconoTemp features a unique memory that stores calibration settings. A rubber boot protects the ABS plastic housing from damage.

Specifications

Accuracy: ±2°F (±1°C)

Power: Uses three AAA Alkaline cells (1500 hours of battery life), 10-minute "auto-off" preserves power

Immersion Probe: 1/8" diameter needle probe with 4" probe tip. 24" silicon jacketed, Kevlar®-reinforced cable. Max temperature 500° F.

Construction: Water-resistant ABS plastic case/keypad



Model Selection Guide

Description (Order Meter and One Probe)	Catalog Number	Price Each
EconoTemp Thermometer (-40° to 500°F Range)	32311-K	\$170.00
EconoTemp Plus Thermometer (-40° to 1000°F Range)	32322-K	228.90
1/8" Diam. Needle Probe, 4" Immersion Tip	31901-K	71.60