

## Reotemp® Stainless Steel Bi-Metal Thermometers

5364

\*F or °C

Measures temperatures of solids, liquids or gases (asphalt, soil, water, air conditioning, etc.). 36" Models are great for checking compost. Easy-to-read dial head. Stainless steel construction resists corrosion. External pointer reset. Strong, clear glass protects pointer and graduations. Sensor is a bi-metal helix-coil located in the bottom 2" of the stem. Accurate to within

±1% of full scale. Protected against temperatures above or below the range of the thermometer (50% over-range or under-range allowable on instruments with ranges up to and including 160°F; 10% allowable for higher temperature ranges). Available with a 6", 12", 24", or 36" stem. 3" Dial – pointed tip. Mounting nut with 1/2" pipe threads. 24" and 36" come with a case.

Range	Grad.	Accuracy	Dial	Weight	6"	12"	24"	36"
-40°F to +160°F	2°	±1%	3"	9 oz.	89230			
	2°	±1%	3"	11 oz.		89232		
	2°	±1%	3"	1 lb.			89234	
	2°	±1%	3"	1.25 lbs.				89236
-10°C to +110°C	1°	±1%	3"	9 oz.	89238			
	1°	±1%	3"	13 oz.		89240		



## Reotemp Compost Thermometers

5371

\*F

Clear 3" diameter dials are easy to read and hermetically sealed so they will never fog over. Sensitive bi-metal helix in bottom of pointed stem gives accurate reading to ±1% of scale. Rugged stainless steel construction. **Temperature range: 0 to 200°F.**

36" stem, 1/4" dia.	E	1.25 lbs.	89112
48" stem, 5/16" dia.	E	1.5 lbs.	89087
36" stem, 5/16" dia.	E	1.5 lbs.	89089
72" stem, 5/16" dia.	E	2.5 lbs.	89090



## Bi-Metal Dial Thermometer

2360

\*C or °F/°C, 8" Stem

Meets the GLOBE Program protocols. Resists breakage and corrosion. Stainless steel stem, polycarbonate lens, external recalibration, and bold markings.

**Measuring Range:** Metric, -10°C to 110°C; Combination, 25°F to 125°F and -5°C to 50°C. **Accuracy:** 1% full scale. **Graduations:** Metric, 1°C; Combination, 1°F and 1°C. **Dial Size:** 2". **Stem Length:** 8".

Metric Bi-Metal Dial Thermometer	M	3 oz.	89082
			10+
Combination Bi-Metal Dial Thermometer	C	3 oz.	89067
			10+



## Taylor® Soil Thermometer

3048

20°F to 180°F and 0°C to 80°C. Graduated every 5°F, every 10°C. 2-1/2" Dial. 4" Stainless steel stem.

Taylor Soil Thermometer	C	2 oz.	89028
			6+



## Soil Thermometer

6464

8" Stainless steel stem has bi-metal sensor in lower 2". 0°F to 220°F and -18°C to +110°C. 2° graduations. Dial is 2" dia. Last temperature marker. Pointer can be recalibrated/reset with 1/8" wrench. Accurate to ±1% of scale.

Soil Thermometer	C	3 oz.	89027
			6+



## Pocket Dial Thermometers

8104

\*F or °C

Bi-metal pocket dial thermometer provides 1% accuracy full scale. Adjustment nut for accurate calibration. 1" diameter dial. 5" stainless stem. 2° graduations.

0°C to 150°C, with plastic pocket clip case	M	3 oz.	89096
-40°F to 160°F, with plastic pocket clip case	E	3 oz.	89094
0°F to 220°F, with plastic pocket clip case	E	3 oz.	89092

E English M Metric C Combination English and Metric



## Reotemp® Model QP Pocket Case Dial Thermometer

5362

\*F

Pocket-sized carrying case with clip. Locknut under head for recalibration. 1-5/32" Diameter dial. 5" Stem. Pointed tip.

25°F to 125°F, 1° grad.	E	3 oz.	89130
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