



Pocket-Size Stem Thermometer Model 134SP

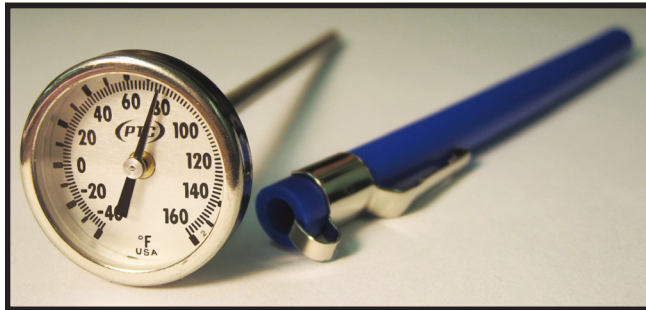


Made In U.S.A.

SPECIFICATIONS

1. Available temperature ranges:

Range	Div.
25°F to 125°F	1°F
-40°F to +160°F	2°F
0°F to 220°F	2°F
-40°C to +70°C	1°C
-10°C to +110°C	1°C



Model 134SP shown above

- **Pocket-Sized -- Only 5" Long**
- **Accuracy of $\pm 1\%$ of Full Scale**
- **External Reset for Field Calibration**
- **Ideal for the Food Industry**
- **High Impact Lucite® Crystal Cover**
- **Handy Shield Has a Pencil Clip**

The Model 134SP features an accuracy of $\pm 1\%$ of full scale range. The instrument is constructed of stainless steel. This thermometer uses a safe, permanently calibrated bimetallic helix coil. The Model 134SP has an external reset nut for field calibration setting. The thermometer is corrosion resistant to most chemicals and hermetically sealed to keep out moisture and other contaminants.

The instrument has an impact resistant Lucite® crystal. The dial is matte aluminum with black numbers and graduations, making it easy to read from any angle. The Model 134SP comes with a pencil clip for attaching the thermometer to a pocket.

2. Accuracy $\pm 1\%$ of full scale range.
3. Dial diameter 1 in. (2.5 cm).
4. Length 5 in. (12.7 cm)
5. Weight 1 oz. (28 g).
6. Shipping weight 1 lb. (454 g).

Digital Stem Thermometers



Model 11024
 Range: -40°F/+302°F (-40°C/+150°C)
 Accuracy: 1.8°F (20°F/165°F)
 Resolution: 0.1°F (0.1°C)
 Magnetized probe cover. 4.4" long
 Stainless steel reduced tip probe



Model 11025
 Range: -40°F/+302°F (-40°C/+150°C)
 Accuracy: 1.8°F (20°F/165°F)
 Resolution: 0.1°F (0.1°C)



Model 12201
 Range: -40°F/+302°F (-40°C/+150°C)
 Accuracy: 1.8°F (14°F/180°F)
 Resolution: 0.1°F (0.1°C)
 Completely immersible. 4.25" long
 stainless steel probe.

TOLL FREE: 877-782-2329
 OUTSIDE U.S.: 310-478-1134
 LOS ANGELES, CA 90064-1482

WEB: HTTP://WWW.PTC1.COM
 E-MAIL: SALES@PTC1.COM
 FAX: 310-312-0826

