

Fisherbrand™ Traceable™ Digital Thermometers with Stainless-Steel Stem are resistant to acids, bases and solvents. Used to measure temperature of gases, food, and semisolids.

- Short-stem piercing models are ideal for carrying in a pocket
- Longer probes are excellent for measuring sample temperatures while stirring in deep vessels or water baths
- Thermometers with longer sampling rates allow thermometer to be removed from sample before reading—ideal when display is difficult to read in measuring position
- For use in cuvettes, soil, incubators, petroleum products and foods
- Traceable to standards provided by NIST
- Waterproof thermometers (see Models 14-648-43, -44) are ideal for wet labs, wash-down areas and field use
- 0.375 in. LCD screen thermometers available (see Cat. No.14-648-47); also available with protective guards (see Cat. Nos. 06-664-32 and 06-664-30)

Specifications

Accuracy	±0.4°C
Display	Digital LCD
Temperature Range (English)	-58°F to +572°F
Max. Temperature (English)	572°F
Min. Temperature (Metric)	-50°C
Depth (English)	1 in.
Diameter (English) Probe	0.19 in.
Includes	Battery, Stainless steel probe and Traceable certificate
Length (Metric)	240 mm
Model	Ultra Food/Waterproof/Piercing/Drop-proof Thermometer
Weight (English)	1.25 oz.
Width (English)	3.75 in.
Width (Metric)	9.5 cm
Temperature Range (Metric)	-50°C to +300°C
Max. Temperature (Metric)	300°C
Min. Temperature (English)	-58°F
Certifications/Compliance	ISO 17025, A2LA, NIST
Depth (Metric)	2.5 cm
For Use With (Application)	Measuring temperature in soil, cuvettes, test tubes, food products, incubators and petroleum hydrocarbons
Length (English) Probe	8 in.
Length (Metric) Probe	20 cm
Resolution	0.1°C
Weight (Metric)	35 g
Length (English)	9.5 in.

