

Traceable® Food/Waterproof/Piercing Thermometer



New piercing thermometer measures the internal temperature of stored, frozen, or prepared food. Stainless-steel probe is ideal for use in soil, brewing, food processing, refrigeration, and pharmaceutical applications. Waterproof construction allows it to be used in labs, plants, wash-down areas, and the field. Manufactured to be drop-proof from 1.2 metres. Eliminates the dangers inherent in breakable glass and toxic mercury thermometers. Wide range covers 99 percent of routine temperature measurements: -58 to 536°F and -50 to 280°C. Resolution is 0.1° from -20 to 200° (1° outside this range). Accuracy is ±1°C between -20 to 100°C. Ultra™ model accuracy is ±0.4°C at tested points. Reading is updated every second.



Traceable to NIST for accuracy

To assure accuracy an individually serial-numbered Traceable® Certificate is provided from an ISO 17025 calibration laboratory accredited by A2LA (A2LA and all European National calibration certificates are mutually recognised). It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Large, bright, highly readable LCD is 6.4 mm-high. Stem dimensions: 5 mm diameter and 203 mm length. Unit dimensions: 241 mm overall length, 89 mm, and 25.4 mm depth. Weight is 35 g. Supplied with silver-oxide battery and Traceable® Certificate.

Description	Accuracy	Cat. No.	Price
Fisher Scientific Traceable® Food/Waterproof/Piercing Thermometer	±1.0°C	FB61336	£22.00
Fisher Scientific Traceable® Ultra™ Food/Waterproof/Piercing Thermometer	±0.4°C at tested points	FB61335	£48.00



Traceable® Mini-Thermometer



So easy—no instructions needed

Business-card size is perfect to carry anywhere. Fits in tool kit, briefcase, or coat pocket. Measures only 76 x 51 x 12.7 mm and weight is just 28 g. Small but powerful unit displays from -58 to 302°F and -50 to 150°C, with a resolution of 0.1° between -20 and 200°. Accuracy is ±1°C between -20 to 100°C.

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Easy-to-read digits are 9.5 mm high. Stainless-steel probe (3.5 mm diameter x 178 mm length) is resistant to most chemicals. Cable (457 mm) wraps into a slot around unit and probe clips to unit for easy storage. Size is 76 x 51 x 12.7 mm. Weight is 28 g. Supplied with a Traceable® Certificate and 1-year silver-oxide battery.

Description	Cat. No.	Price
Fisher Scientific Traceable® Mini-Thermometer	FB61268	£30.00