

MA-341, MA-342: Traceable® Jumbo-Display Dial Thermometers, -58°—302°F (-50°—150°C)

Traceable® Jumbo-Display Dial Thermometers, -58°—302°F (-50°—150°C) provides continuous temperature display for over a year. The thermometer is switchable between °F/°C and has an extra-large 2-1/8in (54mm) easy-to-read LCD display. The 5.25x0.14in (133x3.56mm) LxDia stainless steel probe is resistant to most laboratory chemicals, and the unit's plastic and stainless steel construction with no glass or mercury makes it safer than mercury thermometers. It is individually serial-numbered and supplied with a NIST Traceable Certificate from an A2LA accredited laboratory. A silver oxide battery and probe sleeve are included.

MA-341 Traceable® Jumbo-Display Dial Thermometers model has an accuracy of $\pm 1^{\circ}\text{C}$.

MA-342 Ultra™ Traceable® Jumbo-Display Dial Thermometers model has an accuracy of $\pm 0.3^{\circ}\text{C}$.

Features:

- Switches from °F/°C with a push of the button
- Jumbo digital display
- 5.25in (133mm) stainless steel probe
- NIST Traceable



Included Items:

- Traceable® Jumbo-Display Dial Thermometer, -58°—302°F (-50°—150°C) with an accuracy of $\pm 1^{\circ}\text{C}$ or $\pm 0.3^{\circ}\text{C}$
- NIST Traceable Certificate
- Battery
- Probe Sleeve

Temperature Range	-58°—302°F (-50°—150°C)
Resolution	0.1° from -20°—200°, 1° otherwise
Accuracy	MA-341: $\pm 1^{\circ}\text{C}$ MA-342: $\pm 0.3^{\circ}\text{C}$
Display	Extra Large LCD with 0.37in (9.5mm) digit size
Type	Dial
Power Supply	Battery included
Probe Dimensions	0.14 x 5.25in (3.56 x 133mm) Dia. x L