

INFRARED MEASUREMENT OF FOOD SURFACE WITHOUT CONTACT



- Perfect for controlling goods at delivery, refrigerated display counters, and cold storage rooms.

INFRARED THERMOMETER

Accuracy: $\pm 3^{\circ}\text{C}$ or $\pm 5.4^{\circ}\text{F}$.

Operates with 9 volt battery; recommended for distances between 6 1/3" and 25 1/5". Delivered with case.

Item #	Grad.	Wt oz.
250552	-20 to +260°C or -4 to +500°F	7



- Simple, easy to use
- Mini format

INFRARED THERMOMETER

Accuracy $\pm 3^{\circ}\text{C}$. Resolution: 0.1° . Includes 2 AAA batteries; Measures the temperature of hot, dangerous, messy products: chocolate, sauces, etc.

Item #	Grad.	Wt oz.
250555	-50 to +260°C or -58 to +500°F	2 1/3

**WATERTIGHT ELECTRONIC DIGITAL THERMOMETER WITH ALARM**

Large display window. 4 7/8" long stainless steel sensor, diameter 4mm/5/32" with protective sheath. Cable length 39 1/2". Accuracy $\pm 1^{\circ}\text{C}$ (1.8 °F). Precision: 0.1°C . Alarm feature, min/max temp pre-sets. Last temp rec memory. °C/°F measurement. Requires 1.5V battery (supplied).

Item #	Grad.	L "	W "
072271	-50 to +200°C or -58 to +392°F	4 1/3	2 1/2



250528



250538



250536

ELECTRONIC THERMOCOUPLE THERMOMETER

K type thermocouple. IP65 waterproof case. Accuracy $\pm 0.8^{\circ}\text{C}$. (1.44 °F). Resolution 0.1°C / 1°C above 200°C . (0.18°F / 1.8°F above 392°F). Conversion between °C and °F. Flat CR 2032 / 3V batteries included. Comes in a blister pack.

Can be fitted with a sensor from the selection below.

SENSOR NOT INCLUDED. USE ITEMS 250536 OR 250538 BELOW.

Item #	Grad.	L "	W "
250528	-67 to +1400°C or -88 to +2552°F	3 1/6	1 2/3

VACUUM PACK THERMOMETER NEEDLE

Fine needle, Teflon coat. Heat-resistant up to 250°C /482 F°.

USE WITH THERMOMETER (ITEM # 250528)

Item #	Cord L "	Needle L "	Ø
250538	39 1/2	2 1/3	1/64" - 1 mm

STANDARD THERMOMETER NEEDLE

Stainless steel needle. Spiral cable: 160 cm/ 63".

USE WITH THERMOMETER (ITEM # 250528)

Item #	L "	Ø "
250536	4 3/4	2/13

WHITE ADHESIVE SEAL

Adhesive foam, certified for food contact, to stick to vacuum bag. When the bag is pierced with this foam, oxygen cannot enter the bag. The hole left by the needle is coated by the foam micro-alveoli which closes once the operation is completed.



Item #	L yards	W "	Thk "
250544	4 1/3	4/9	1/8

PH METER

Watertight model IP65. PH scale 0 to 14. Measuring margin $\pm 1^{\circ}\text{C}$ or 33.8°F . Resolution: temperature 0.5°C or 32°F . Resolution 0.1 PH. Requires 4 x LR44 batteries (included).

Item #
250152

