



DISHWASHER THERMOMETER

The CDN Dishwasher Thermometer (DW2) simulates a plate surface and irreversibly measures the maximum surface temperature achieved by dishes inside a commercial dishwasher during the cycle, thus verifying a commercial dishwasher's compliance with the FDA Food Code.



The DW2 is NSF® Certified, with an accuracy of $\pm 0.9^{\circ}\text{F}$, waterproof with an IP66 rating, a rubber bumper, and color LED lights for a quick indication of the maximum temperature range reached during each cycle. It recalls the last maximum temperature and alert LED when in standby.

FEATURES

- NSF® Certified
- Visual alerts with color LED indication lights for different maximum temperatures
- Waterproof (IP66)
- Max/min
- High accuracy at $\pm 0.9^{\circ}\text{F}/\pm 0.5^{\circ}\text{C}$
- Rubber bumper
- Storage case, included

SPECIFICATIONS

Measurement Range:	32 to 194°F/0 to 90°C
Display Size:	2.95 W x 0.98 H (in)/7.5 W x 2.5 H (cm)
Sensor Diameter:	8.0 mm
Resolution:	0.1°F/0.1°C
Accuracy:	$\pm 0.9^{\circ}\text{F}/\pm 0.5^{\circ}\text{C}$ within 149.9 to 194°F/65.5 to 90°C
Power:	Two 3V IEC CR2032 lithium batteries, included
Weight:	4.4 oz / 125 g
UPC:	0 18436 00498 1
Other:	<ul style="list-style-type: none"> • Last maximum temperature recall • Extra-big digit • Triple display • On/off button • Wall bracket available by special order

AVAILABLE

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