

COOKING THERMOMETER INFRARED

LASER -50 C to +530 C

PRODUCT CODE NOT STATED | BRAND Global



TEMPERATURE RANGE	ACCURACY	DISPLAY RESOLUTION	DISTANCE RATIO
-50 C to +530 C	2% or 2 C	0.1	12:1

PRODUCT OVERVIEW

Infrared laser thermometer for food service applications. Measures -50 C to +530 C with 12:1 distance ratio, dual C/ F scale, 0.1 resolution, 2% or 2 C accuracy. Includes laser pointer, Data Hold, backlight, pouch, and hanging box.

KEY FEATURES

- Dual C/ F scale
- Laser pointer for precise surface targeting
- Data Hold function

TECHNICAL SPECIFICATIONS

BRAND	Global
TEMPERATURE RANGE	-50 C to +530 C
ACCURACY	2% or 2 C
DISPLAY RESOLUTION	0.1
DISTANCE-TO-SPOT RATIO	12:1
EMISSIONITY SETTING	Fixed at 0.95
DISPLAY UNITS	C/ F
LASER POINTER	Yes