kitchen thermometer CHEF'S PROBE

insertion probe LHDCG-S-800-1.5 incl.



This thermometer has got a extra thin and by this fast insertion probe with handle and cable made of silicone. Handle and cable are temperature resistant up to +230°C (for short time up to +250°C) and can be left in the oven.

The high qualified thermometer, produced in Germany, is mountable on ferromagnetic surfaces by means of the magnet integrated.

Further accessories like useful holdings can be ordered separately.

You are able to choose between the colors black, grey or white for the front of the device. The temperature probe is exchangable by means of a crosstip head screwdriver.

The app (free from charge) is able to be downloaded in the Appstore or Google Playstore and creates a JPEG file with all relevant data.

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TECHNICAL DATA:

measuring unit:	temperature in °C/°F
measuring range:	device: -200°C to +450°C probe: -70°C to +250°C
accuracy:	device: -20°C to +100°C: ±0.1 K ±1 digit, otherwise ±0.2 % of value measured ±1 digit probe: ±0.15 K ±0.2% of value measured (DIN cl. A)
response time:	approx. 1 to 4 seconds
working temperature:	-20°C to +50°C
measuring rate:	approx. 2 measurements per second
probe:	LHDCG-S-800-1,5: insertion probe, diameter \emptyset = 1.5 mm, length of probe tube100 mm, cable made of silicone with length 80 cm, handle and cable temperature resistant up to +230°C / for short time up to +250°C
connection:	BNC plug
sensor element:	Pt1000, 2 wires
power supply:	2x AA batteries
display:	3-line backlit display, 180° rotatable, resolution 0.1°C
Bluetooth V4.1:	chip set CSR1010, listing of end product QD-ID 42535
housing:	impact resistant ABS
dimensions	109 x 51 x 27 mm without BNC plug
weight:	136 g with battery and magnet incl., without probe
scope of supply:	device with 2 AA batteries and magnet integrated, temperature probe app "chef'sprobe" (free from charge) to be downloaded in appstore or Google Playstore

