

testo 104

The first folding and waterproof temperature measuring instrument

The testo 104 is ideally suited to core temperature measurements thanks to a robust metal folding joint and a long, stable measurement probe. Protection class IP65 allows cleaning under running water. The rubber-coated surface guarantees non-slip handling. The especially large, illuminated display allows fast and error-free readout of the measurement values. Automatic final value recognition thanks to Auto Hold.

- Robust folding metal joint with long, stable measurement probe, ideally suited for core temperature measurements in foods
- Automatic final value recognition (Auto-Hold)
- Minimum/maximum value store
- Protection class IP 65
- Rubber-coated surface for non-slip handling
- Especially large backlit display
- Coloured strips for individual instrument differentiation (included in delivery)



testo 104 folding thermometer

Order no.
0563 0104

Technical data	
Measurement unit	Temperature (°C / °F / °R)
Sensor type	NTC
Measuring range	-50 ... +250 °C
Accuracy	± 1,0 °C (-50 to -30,1 °C) ± 0.5 °C (-30 to +99.9 °C) ± 1 % of the measurement value (+100 to +250 °C)
Resolution	0.1 °C / °F / °R
Operating temperature	-20 ... +60 °C
Storage temperature	-30 ... +70 °C
Battery type	2 x AAA batteries
Life	100 h (typical)
Dimensions (LxWxH)	265 x 48 x 19 mm (probe folded out)
Probe length / diameter	106 mm / ø 3 mm
Probe tip / diameter	32 mm / ø 2.3 mm
Display	LCD, 1-line, illuminated
Response time	t ₉₉ = 10 sec
Other functions	Auto Hold, Hold, Min / Max
Switching on/off	With folding mechanism (ca. 30°) / Auto Off after 60 mins
Housing material	ABS / TPE / PC, diecast zinc, stainless steel
Weight	165 g (incl. battery)
Protection class	IP65
Warranty	2 years
Certificate	EN 13485