

Temperature measuring instrument

testo 108 Thermometer for fast, easy and precise temperature measurements

Easy operation and handling

Instrument and probe waterproof (IP67)

Conform to HACCP and EN 13485

Lockable thermocouple probe

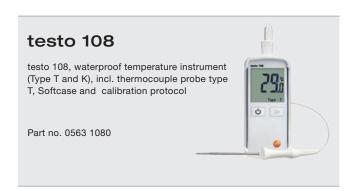


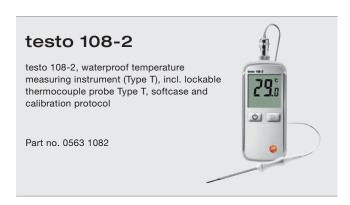
Temperature measurements are among the tasks carried out daily in the food sector. Only by taking precise measurements can the quality of the products be monitored and guaranteed. And it is the only way to fulfil the HACCP guidelines.

The thermometers from the product series testo 108 carry out spot check measurements in seconds. Whether in the transportation and storage of food, in restaurants, in large kitchens or in chain restaurants. The testo 108 is resistant to moisture and water, and thanks to the softcase (protective cover), is safe from impact damage and dirt.



Technical data







testo 108-2

- Screw-in probe lockable, provides absolutely secure attachment
- Auto-hold, hold and min./max. function

Sensor type

Measurement unit	Temperature °C
Connectable sensor types	Thermocouple Type T and Type K (testo 108) Thermocouple Type T (testo 108-2)
Meas. range	-50 to +300 °C
Accuracy Instrument (Ambient temperature +23 °C ±3 °C)	±0.5 °C (-30 to +70 °C) ±0.5 °C ±0.5 % of mv (remaining range)
Accuracy Probes	±0.5 °C (-40 to -20 °C) ±0.2 °C (-20 to +70 °C) ±0.5 °C (+70 to +125 °C) ±0.4 % of mv (+125 to +300 °C)
Resolution	0.1 °C

General technical data

-20 to +60 °C
-30 to +70 °C
IP67 (with delivered probe connected)
2 measurements per second
10 s (in moving liquid)
LCD, one-line, with status line
EN 13485
2004/108/EG
3 x battery Type AAA
2500 h (typical, at 23 °C)
Auto-hold, hold and min./max. function (testo 108-2)
2 years Warranty conditions: see www.testo.com/warranty

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