

What's in it for you?

Fast, precise measurements.

To ensure proper food quality and safety, temperature measurements are critical. Given the number of temperatures that you need to check, you need a thermometer that is reliable and fast. Testo 108 delivers ruggedness, reliability, and accuracy you expect.



The testo 108 enables you to undertake spot check measurements in a matter of seconds. Whether this is for transport and storage of food, in restaurants, in large scale kitchens or the food service industry. If you want to measure temperature, this instrument is all you need. It will enable you to integrate temperature measurement effortlessly into your day-to-day work. Trust the testo 108 to meet your HACCP compliance requirements.

Order testo 108 now!

Testo 108, waterproof thermometer including Softcase and standard type K penetration probe*.

*any standard probe type T and type K can be attached via miniature TC connector

Order no. 0563 1080

General technical data

Parameter	°C / °F
Measuring range	-58 to +572 °F
Instrument accuracy (Ambient temperature +73 °F ±4 °F)	±0.9 °F (-22 to +158 °F) ±0.4 °F ±0.5% of the measuring value (-58 to -22 °F/+158 to +572 °F)
Resolution	0.1 °F
Operating temperature	-4 to +140 °F
Storage temperature	-22 to +158 °F
Probe	type T or type K thermocouple
Enclosure protection	IP67 (probe supplied is inserted)
Features	Auto Off
Standard	EN 13485

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What exactly can a Testo handle? Anything.

testo 108 - Fast, easy and precise temperature measurement



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ready for
HACCP

Where can you use the testo 108?

Wherever food temperatures are needed.

What's so special about the testo 108?

It's easy to use.

You will love working with the testo 108. Its large display and simple two-key operation guarantees that anyone can take measurements quickly and reliably.



The key features at a glance

- Ease of operation and use
- Waterproof instrument and probe (IP67)
- Softcase and probe included
- HACCP-compliant and certified to EN 13485
- Measurement is fast, precise and easy



The testo 108 proves its worth most notably in harsh working environments. Its Softcase (protection case) means that moisture and water pose no problem at all, and it is protected from impact damage and contamination. Once you have cleaned the probe under running water, you can store it directly in the Softcase and know it's ready to safely use again.

