

We measure it.



# Waterproof Food Service Thermometer

**testo 108 – fast, easy and accurate temperature measurement**

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Easy operation and handling

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Instrument and probe waterproof (IP67)

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Conform to HACCP and EN 13485

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Multi-purpose applications

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The testo 108 can perform temperature spot checks in a matter of seconds whether 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 will ever 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.

Its softcase (protective cover) is impervious to moisture and water, and protects the meter and the probe from damage due to impact or dirt. Wherever temperature needs to be recorded, the 108 delivers the ruggedness, reliability and accuracy you expect.

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# Technical data

### testo 108

testo 108 food thermometer with standard immersion/penetration probe, Type K thermocouple, soft case, probe and instrument protection class IP67, incl. batteries

Part no. 0563 1080



| Sensor type                                                  |                                                                                                                 |
|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Meas. range                                                  | -58 to +572 °F                                                                                                  |
| Accuracy Instrument<br>(Ambient temperature<br>+73 °F ±5 °F) | ±0.9 °F (-22 to +158 °F)<br>±0.9 °F ±0.5 % of rdg (remaining range)                                             |
| Accuracy Probes                                              | ±0.9 °F (-40 to -4 °F)<br>±0.4 °F (-4 to +158 °F)<br>±0.9 °F (+158 to 257°F)<br>±0.7 % of rdg (+257 to +572 °F) |
| Resolution                                                   | 0.1 °F                                                                                                          |

| General technical data |                                       |
|------------------------|---------------------------------------|
| Parameter              | °C / °F                               |
| Oper. temp.            | -4 to +140 °F                         |
| Storage temp.          | -22 to +158 °F                        |
| Probes                 | Type T (Cu-CuNi) or Type K (NiCr-Ni)  |
| Protection class       | IP67 (with included probe plugged in) |
| Features               | Auto-Off                              |
| Standard               | EN 13485                              |