

Core temperature thermometer

testo 106 - The compact food thermometer

Ideal for use in the food sector

TopSafe: dishwasher-safe protective cover (IP65), protects from dirt and impact

Small, handy and always ready to hand

Audible and optical alarm

Automatic final value recognition (Auto-hold)

Hardly visible punctures

Certified according to EN 13485 (only in combination with TopSafe)





The core thermometer testo 106 is especially fast and robust. Its small handy shape means it is always close to hand and ready for use. Thanks to its very thin and robust measurement tip, it is excellently suited to core temperature checks in gastronomy, hotels, large kitchens, supermarkets etc. The dishwasher-safe TopSafe protects the instrument from dirt, water and impact.

The testo 106 is comform to HACCP as well as EN 13485. If required, upper and lower limit values can be stored in the instrument; as soon as these values are violated, audible and optical warning signals are given. This alarm function and the automatic final value recognition facilitate measurement and support you in recognizing and interpreting measurement values quickly and correctly.

www.testo.com



Technical data / Accessories



Set testo 106

Set testo 106, core thermometer incl. TopSafe (waterproof protective case, IP 67), belt clip, probe protecting cover and battery

Part no. 0563 1063

Sensor type

Meas. range	-50 to +275 °C
Accuracy ±1 digit	±1 % of mv (+100 to +275 °C) ±0.5 °C (-30 to +99.9 °C) ±1 °C (-50 to -30.1 °C)
Resolution	0.1 °C

General technical data

Storage temp.	-40 to +70 °C
Oper. temp.	-20 to +50 °C
t ₉₉	10 s
Battery type	3V button cell (CR 2032)
Battery life	350 h
Weight	80 g
Dimensions Length Probe shaft / Probe shaft tip DiameterProbe shaft / Probe shaft tip	215 x 34 x 19 mm 55 mm / 15 mm Ø 3 mm / Ø 2.2 mm
Display	LCD, 1 line
Material/Housing	ABS
Protection class	IP 67 with TopSafe
Warranty	2 years

Accessories Part no.

Accessories for measuring instrument

	16 8265 54 0825	
	54 0825	
Holding clip with probe protection cap 055		
ISO calibration certificate/temperature; for air/immersion probes, calibration point +60°C 052	20 0063	
ISO calibration certificate/temperature; for air/immersion probes, calibration point -18°C 052	20 0061	
ISO calibration certificate/temperature; for air/immersion probes, calibration point 0°C		
ISO calibration certificate/temperature; for air/immersion probes, calibration points -18°C; 0°C		
ISO calibration certificate/temperature; for air/immersion probes, calibration points -8°C; 0°C; +40°C		