



testo 106

The Compact Food Thermometer With Alarm

Hygienic food measurement from -50 to + 275 °C

NEW



°C



testo 106

The core thermometer testo 106 with a thin, robust measuring tip, excellently suited for fast core temperature monitoring in gastronomy, in hotels, large kitchens, supermarkets etc.

The Compact Food Thermometer With Alarm

- Audible and optical alarm (LED lights up)
- TopSafe, waterproof and dishwasher-safe protective case (IP 67)
- Fast measurement (2 measurements per second)
- Almost invisible penetration hole due to special food probe
- Small, handy and always close to hand
- Automatic recognition of final value (Auto-Hold)

testo 106

testo 106, core thermometer incl. probe protecting cap and battery

Part no. 0560 1063

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



Accessories

- 1 TopSafe (indestructible protection case)** waterproof and dishwasher-safe protection case (IP67)
- 2 Probe protecting cap,** protects you from injury
- 3 Practical belt-clip,** loss-proof attachment to belt clip
- 4 Frozen food drill,** loss-proof attachment to belt clip



Audible and optical alarm (LED lights up)



Almost invisible penetration hole due to special food probe



Waterproof and protected from impact with protective case TopSafe



Fast and robust measuring tip

Accessories Ordering data	Part no.
Frozen food drill, loss-proof attachment to belt clip	0554 0826
TopSafe (indestructible protection case), waterproof and dishwasher-safe protection case (IP67)	0516 8265
Holding clip with probe protection cap	0554 0825
ISO calibration certificate/temperature, for air/immersion probes, calibration point +60°C	0520 0063
ISO calibration certificate/temperature, for air/immersion probes, calibration point -18°C	0520 0061
ISO calibration certificate/temperature, for air/immersion probes, calibration point 0°C	0520 0062
ISO calibration certificate/temperature, for air/immersion probes, calibration points -18°C; 0°C	0520 0041
ISO calibration certificate/temperature, for air/immersion probes, calibration points -8°C; 0°C; +40°C	0520 0181

Technical data		
Meas. range	-50 to +275 °C	
Accuracy	±1 °C (+100 to +275 °C)	±1 °C (-50 to -30.1 °C)
±1 digit	±0.5 °C (-30 to +99.9 °C)	
Resolution	0.1 °C	Battery life 350 h
Oper. temp.	-20 to +50 °C	Dimensions 215 x 34 x 19 mm
Storage temp.	-40 to +70 °C	Weight 80 g