

## Mini thermometer – With penetration probe

### Mini thermometer

The affordable mini thermometer with Min/Max alarm. Small in size but big on quality! The penetration probe is attached to the instrument (80 cm cable) and is suitable for measuring the temperature in air, in soft powdery substances and in liquids.

- Securely attached probe
- Adjustable Min/Max alarm
- Integrated clip for attachment to clothing, wall, placing in position

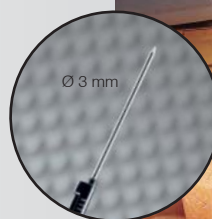
#### Mini thermometer

Mini thermometer, battery included

Part no. 0900 0530

Ordering data/Quantity discount	Part no.
Mini thermometer, from 5 off	
Mini thermometer, from 10 off	
Mini thermometer, from 25 off	
Mini thermometer, from 50 off	
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

Securely attached penetration probe, 80 cm probe cable, probe pipe 190 mm long



Routine checks on cheese counters

#### Technical data

Meas. range	-50 to +150 °C	Oper. temp.	0 to +50 °C
Accuracy	±1 °C (-10 to +100 °C) ±1 digit ±2 °C (remaining range)	Storage temp.	-20 to +70 °C
Resolution	0.1 °C (-19.9 to +150 °C) 1 °C (-50 to -20 °C)	Battery life	100 h
		Battery type	2 AAA micro batteries

## Thermometer – With robust penetration probe

### testo 915-1

The compact testo 915-1 thermometer has all the advantages such as a large display, hold button and high accuracy. The probe is particularly suitable for immersion and penetration measurements in the food sector.

- Compact instrument with securely attached probe
- With calibration protocol

#### testo 915-1

Thermometer with penetration probe and battery

Part no. 0560 9151

Technical data	
Meas. range	-50 to +400 °C
Accuracy	±1% of mv (+100.1 to +400 °C) ±1 °C (-50 to +100 °C)
Resolution	0.1 °C
Oper. temp.	0 to +50 °C
Storage temp.	-20 to +70 °C
Battery life	500 h
Weight	300 g

#### Accessories Ordering data

TopSafe (indestructible protection case) with bench stand	Part no. 0516 0188
Case for instrument and probes, For safe and orderly storage	Part no. 0516 0182
ISO calibration certificate/Temperature, For air/immersion probes, calibration points -18°C; 0°C	Part no. 0520 0041
ISO calibration certificate/Temperature, For air/immersion probes, calibration points 0°C; +60°C	Part no. 0520 0042

TopSafe, protects instrument from dust, dirt and water (optional)



Securely attached penetration probe, 1 m probe cable, probe pipe 110 mm long

Penetration temperature measurement e.g. on chickens during distribution