

## Robust one-hand thermometer – With interchangeable measurement tips

### testo 105

The robust food thermometer with interchangeable measurement tips for control measurements in abattoirs, refrigerated storerooms, lorries etc.

- 2 user-defined limit values, alarm visual or audible
- Built-in backlit display
- Audible key feedback
- 2 line display
- Waterproof (IP 65) and robust

#### testo 105

One-hand thermometer with standard measurement tip, incl. battery

Part no. 0563 1051

#### Technical data

Sensor	NTC
Meas. range	-50 to +275 °C
Accuracy	±0.5 °C (-20 to +100 °C) ±1 °C (-50 to -20.1 °C) ±1 % (+100.1 to +275 °C)
Resolution	0.1 °C
Storage temp.	-40 to +70 °C
Oper. temp.	-20 to +50 °C
Protection class	IP65
Dimensions	145 x 38 x 195 mm
Weight	139 g

#### Accessories Ordering data

Standard measurement tip, 100 mm long

Part no. 0613 1051

Frozen food tip, 90 mm long

Part no. 0613 1052

Long measurement tip, 200 mm long

Part no. 0613 1053

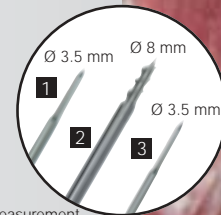
Aluminium case for the testo 105 one-hand thermometer and accessories

Part no. 0554 1051

ISO calibration certificate/Temperature, For air/immersion probes, calibration points -18°C; 0°C

Part no. 0520 0041

Easy-to-change measurement tips



- 1 Standard measurement tip 100 mm
- 2 Frozen food tip 90 mm
- 3 Long measurement tip 200 mm



Core temperature is measured when fresh meat is delivered

#### Complete case

One-hand thermometer with standard measurement tip, frozen food tip, long measurement tip and belt/wall holder in aluminium case

Part no. 0563 1052

## 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

Checking storage temperature

