

## testo 905-T1, fast penetration/one-hand thermometer

### testo 905-T1

testo 905-T1 is one of the fastest mini-thermometers, with a broad measuring range of -50 to +350 °C short-term (1-2 minutes) up to +500 °C. Especially in the higher measuring range, it has a

considerably better accuracy than most thermometers in this price class.

#### testo 905-T1

testo 905-T1: penetration thermometer incl. attachment clip, battery

Part no. 0560 9055

- Professional industrial sensor (thermocouple Type K)
- Large, fast display
- High temperature measurement, short-term up to 500 °C

#### Accessories

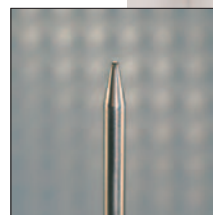
ISO calibration certificate/temperature, for air/immersion probes, calibration points -18°C; 0°C; +60°C

#### Part no.

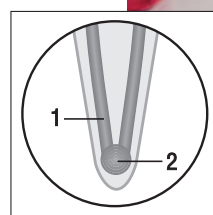
0520 0001

#### Technical data

Meas. range	-50 to +350 °C Short-term to +500 °C
Accuracy ±1 digit	±1 °C (-50 to +99.9 °C) ±1% of mv (remaining range)
Resolution	0.1 °C
Oper. temp.	0 to +40 °C
Battery life	1000 h
Storage temp.	-20 to +70 °C



testo 905-T1:  
Immersion/penetration  
probe,  
Ø 3mm with pro sensor  
(thermocouple Type K)



The Testo original: sensor  
directly in the  
measurement tip  
1=probe shaft, 2=sensor



Application in a laboratory



## testo 905-T2, fast surface thermometer

### testo 905-T2

The surface thermometer in professional quality with sprung thermocouple measuring head, very fast reaction time and high accuracy.

- Very fast reaction time
- High accuracy
- Auto-Off function

#### testo 905-T2

testo 905-T2: surface thermometer with cross-band probe, incl. attachment clip, battery

Part no. 0560 9056

#### Accessories

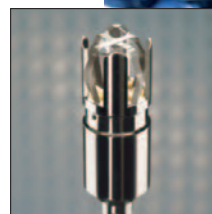
ISO calibration certificate/temperature, meas. instr. with surface probe; calibration points +60°C; +120°C; +180°C

#### Part no.

0520 0071

#### Technical data

Meas. range	-50 to +350 °C Short-term to +500 °C
Accuracy ±1 digit	±1 °C ±1% of mv
Resolution	0.1 °C
Oper. temp.	0 to +40 °C
Battery life	1000 h
Storage temp.	-20 to +70 °C



testo 905-T2: sprung  
thermocouple cross-band  
Ø 12 mm adapts to any  
surface



Monitoring surface temperature in refrigeration systems

