

## Technical data / Accessories

### testo 905-T1

testo 905-T1: penetration thermometer, broad measuring range up to 350 °C, high accuracy, incl. attachment clip, battery

Part no. 0560 9055



### testo 905-T2

testo 905-T2: surface thermometer with cross-band probe, extremely fast response time, high accuracy, incl. attachment clip and battery

Part no. 0560 9056



#### Technical data

	testo 905-T1	testo 905-T2
Meas. range	-50 to +350 °C (Short-term to +500 °C)	-50 to +350 °C (Short-term to +500 °C)
Accuracy ±1 digit	±1 °C (-50 to +99.9 °C) ±1 % of mv (remaining range)	±(1 °C ±1 % of mv)
Resolution	0.1 °C	0.1 °C
Oper. temp.	0 to +40 °C	0 to +40 °C
Storage temp.	-20 to +70 °C	-20 to +70 °C
Battery type	3 batteries Type AAA	3 batteries Type AAA
Battery life	1000 h	1000 h
Reaction time	10 s	5 s
Reaction type	$t_{99}$ (in water)	$t_{99}$
Display	LCD, 1 line	LCD, 1 line
Weight	80 g	80 g
Warranty	2 years	2 years

#### Accessories

##### Part no.

#### Accessories for measuring instrument testo 905-T1

ISO calibration certificate/temperature for air/immersion probes, calibration point 0°C	0520 0062	
ISO calibration certificate/temperature for air/immersion probes, calibration point -18°C	0520 0061	
ISO calibration certificate/temperature for air/immersion probes, calibration point +60°C	0520 0063	
ISO calibration certificate/temperature for air/immersion probes, calibration points -18°C; 0°C; +60°C	0520 0001	

#### Accessories

##### Part no.

#### Accessories for measuring instrument testo 905-T2

ISO calibration certificate/temperature single point calibration for surface thermometer; calibration point +120°C	0520 0073	
ISO calibration certificate/temperature single point calibration for surface thermometer; calibration point +60°C	0520 0072	
ISO calibration certificate/temperature meas. instr. with surface probe; calibration points +60°C; +120°C; +180°C	0520 0071	
ISO calibration certificate/temperature meas. instruments with surface probe; calibration points selectable from -15 to +480°C	0520 0121	

