



Temperature stick for surface measurements

You have made the right decision by choosing a measuring instrument from the Testo stick product line. If handled properly you will have many years of reliable and accurate measured results.

Technical data

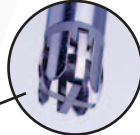
Sensor: Thermocouple, type K
Measurement range: -50 to +350°C; short-term to +500°C/
 -58 to +660°F; short-term to +930°F
Parameters: °C/°F
Resolution: 0.1°C/0.1°F
Accuracy: (referred to calibration temperature of 25°C)
 ±1°C ± 1% of m.v./ ±1.8°F ± 1% of m.v.
Ambient temperature: 0 to +40°C/+32°F to +104°F
Storage temperature: -20 to +70°C/-4 to +160°F
Response time t₉₉: Approx. 5 s
Battery type: 3 V button cell (CR2032)
Battery lifetime: Approx. 150 h
Probe stem: Ø 12 mm / length: 150 mm
Warranty: 2 years

Multi-purpose clip



Swivel head.
The display can
always be read.

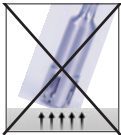
Sprung thermocouple for
uneven surfaces, adapts itself
to the surface.



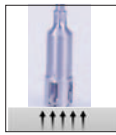
Included in delivery: Multi-pur-
pose clip

Position measuring head directly on the surface:

wrong

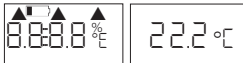


right



Switching on

Press button once: segment test appears.



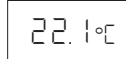
Hold



Press button twice:
Hold function



Press button three times:
Current reading



Switching off

Keep button pressed for 3 sec.



Switching between °C/°F

When switching on keep button pressed until the segment test is finished. Stick switches from °C to °F. Press button again to return to °C. Wait 3 seconds without pressing the button. The selected unit then applies.



Auto Off function

After 10 minutes in the power save mode the instrument switches itself off.

Please read before using instrument

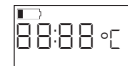
- Do not measure on live parts!
- Do not damage crossed metal wires at bottom of probe - Avoid sharp edges.
- Observe measurement ranges of sensor.
- Do not exceed storage and operating temperature (e.g. protect measuring instrument from direct sunlight)!
- Approx. 15 min. adjustment time if ambient temperature changes.

Inexpert handling cancels your warranty.



Measuring instrument conforms with
EN 50 081-1 + EN 50 082-1

Changing the battery



The battery has to be changed if the symbol appears in the display during the measurement.

Open the housing using a screwdriver. Remove the used button cell. Put in new button cell - **Observe polarisation!**