

# Temperature measuring instruments **testo 925** and **testo 922**

- Ideal for application in heating, air conditioning and ventilation areas
- With optional radio probes
- Display of differential temperature (testo 922)

Measuring range	-50 to +1000 °C
Accuracy ±1 digit	±(0.5 °C +0.3% of m.v.) (-40 to +900 °C) ±(0.7 °C +0.5% of m.v.) (remaining meas. range)
Resolution	0.1 °C (-50 to +199.9 °C) ±1 °C (remaining meas. range)

## testo 925

1-channel temperature measuring instrument TC type K, audible alarm, an optional connectible radio probe, includes calibration protocol and batteries

Order no. 0560 9250

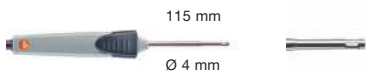

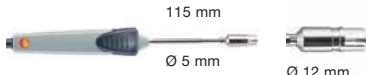




## testo 922

2-channel temperature measuring instrument TC type K, an optional connectible radio probe, includes calibration protocol and batteries

Order no. 0560 9221



Probes	Dimensions Probe shaft/probe shaft tip	Measuring range	Accuracy	t <sub>99</sub>	Order no.
Robust air probe, TC type K, fixed cable 1.2 m	 115 mm Ø 4 mm	-60 to +400 °C	Class 2 <sup>1)</sup>	25 s	0602 1793
Waterproof immersion/penetration probe, TC type K, fixed cable 1.2 m	 114 mm 50 mm Ø 5 mm Ø 3.7 mm	-60 to +400 °C	Class 2 <sup>1)</sup>	7 s	0602 1293
Super quick-action surface probe with sprung thermocouple strip, also suitable for non-plane surfaces, TC type K, fixed cable 1.2 m	 115 mm Ø 5 mm Ø 12 mm	-60 to +300 °C Short-term measuring range up to +500 °C	Class 2 <sup>1)</sup>	3 s	0602 0393
Pipe wrap probe for pipe diameters 5 to 65 mm, with interchangeable measuring head, TC type K, fixed cable 1.2 m		-60 to +130 °C Short-term measuring range up to +280 °C	Class 2 <sup>1)</sup>	5 s	0602 4592
Clamp probe for measurements on pipes, pipe diameters 15 to 25 mm (max. 1"), TC type K, fixed cable 1.2 m		-50 to +100 °C Short-term measuring range up to +130 °C	Class 2 <sup>1)</sup>	5 s	0602 4692

◆ The measuring instrument with this probe is waterproof in the TopSafe.

1) According to standard EN 60584-2, the accuracy of Class 1 refers to -40 to +1000 °C (type K), Class 2 to -40 to +1200 °C (type K), Class 3 to -200 to +40 °C (type K). A probe only ever complies with one accuracy class.