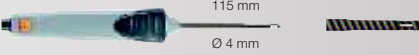
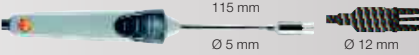
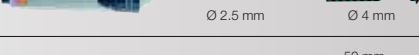


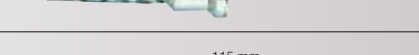
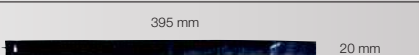



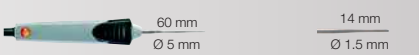
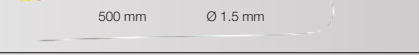
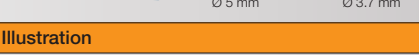
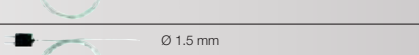
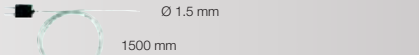




## testo 922/925: Probes

Air probes	Illustration	Meas. range	Accuracy	t <sub>99</sub>	Part no.
Robust air probe, T/C Type K	 115 mm Ø 4 mm	-60 to +400 °C	Class 2	25 s	0602 1793 Conn.: Fixed cable, 1.2 m
<b>Surface probes</b>	<b>Illustration</b>	<b>Meas. range</b>	<b>Accuracy</b>	<b>t<sub>99</sub></b>	<b>Part no.</b>
Fast-action surface probe with sprung thermocouple strip, also for uneven surfaces, measurement range short-term to +500°C, TC Type K	 115 mm Ø 5 mm    Ø 12 mm	-60 to +300 °C	Class 2	3 s	0602 0393 Conn.: Fixed cable, 1.2 m
Efficient, waterproof surface probe with small measurement head for flat surfaces, TC Type K	 150 mm Ø 2.5 mm    Ø 4 mm	-60 to +1000 °C	Class 1	20 s	0602 0693 Conn.: Fixed cable, 1.2 m
Fast-action surface probe with sprung thermocouple strip, bent, also for uneven surfaces, measurement range short-term to +500°C, TC Type K	 80 mm Ø 5 mm    50 mm Ø 12 mm	-60 to +300 °C	Class 2	3 s	0602 0993 Conn.: Fixed cable, 1.2 m
Flat head surface probe with telescopic handle max. 680 mm for measurements at hard-to-access points, TC Type K	 680 mm 12 mm Ø 25 mm	-50 to +250 °C	Class 2	3 s	0602 2394 Conn.: Fixed cable, 1.6 m (correspondingly shorter when telescope extended)
Magnetic probe, adhesive force approx. 20 N, with magnets, for measurements on metal surfaces, TC Type K	 35 mm Ø 20 mm	-50 to +170 °C	Class 2		0602 4792 Conn.: Fixed cable
Magnetic probe, adhesive force approx. 10 N, with magnets, for higher temp., for measurements on metal surfaces, TC Type K	 75 mm Ø 21 mm	-50 to +400 °C	Class 2		0602 4892 Conn.: Fixed cable
Waterproof surface probe with widened measurement tip for flat surfaces, T/C Type K	 115 mm Ø 5 mm    Ø 6 mm	-60 to +400 °C	Class 2	30 s	0602 1993 Conn.: Fixed cable, 1.2 m
Pipe wrap probe with Velcro strip, for temperature measurement on pipes with diameter up to max. 120 mm, T <sub>max</sub> +120°C, TC Type K	 395 mm 20 mm	-50 to +120 °C	Class 1	90 s	0628 0020 Conn.: Fixed cable
Pipe wrap probe for pipe diameter 5 to 65 mm, with exchangeable measuring head. Meas. range short-term to +280°C, TC Type K		-60 to +130 °C	Class 2	5 s	0602 4592 Conn.: Fixed cable
Spare meas. head for pipe wrap probe, TC Type K	 35 mm 15 mm	-60 to +130 °C	Class 2	5 s	0602 0092
Clamp probe for measurements on pipes, pipe diameter 15 to 25 mm (max. 1"), meas. range short-term up to +130°C, TC Type K		-50 to +100 °C	Class 2	5 s	0602 4692 Conn.: Fixed cable
<b>Immersion/penetr. probes</b>	<b>Illustration</b>	<b>Meas. range</b>	<b>Accuracy</b>	<b>t<sub>99</sub></b>	<b>Part no.</b>
Efficient and fast-action immersion probe, waterproof, TC Type K	 300 mm Ø 1.5 mm	-60 to +1000 °C	Class 1	2 s	0602 0593 Conn.: Fixed cable 1.2 m
Fast-action, waterproof immersion/penetration probe, TC Type K (Calibration not possible over +300°C)	 60 mm Ø 5 mm    14 mm Ø 1.5 mm	-60 to +800 °C	Class 1	3 s	0602 2693 Conn.: Fixed cable 1.2 m
Immersion tip, flexible, TC Type K	 500 mm    Ø 1.5 mm	-200 to +1000 °C	Class 1	5 s	0602 5792
Waterproof immersion/penetration probe, TC Type K	 114 mm Ø 5 mm    50 mm Ø 3.7 mm	-60 to +400 °C	Class 2	7 s	0602 1293 Conn.: Fixed cable
<b>Thermocouples</b>	<b>Illustration</b>	<b>Meas. range</b>	<b>Accuracy</b>	<b>t<sub>99</sub></b>	<b>Part no.</b>
Thermocouple with TC adapter, flexible, 800mm long, fibre glass, TC Type K	 Ø 1.5 mm 800 mm	-50 to +400 °C	Class 2	5 s	0602 0644
Thermocouple with TC adapter, flexible, 1500mm long, fibre glass, TC Type K	Ø 1.5 mm 1500 mm	-50 to +400 °C	Class 2	5 s	0602 0645
Thermocouple with TC adapter, flexible, 1500mm long, PTFE, TC Type K	Ø 1.5 mm 1500 mm	-50 to +250 °C	Class 2	5 s	0602 0646

The measuring instrument inside TopSafe is waterproof with this probe.