

NiCr-Ni probes	Illustration	Meas. range	Accuracy	t ₉₉	Conn.	Part no.
Magnetic probe, adhesive force approx. 20 N, with magnets, for measurements on metal surfaces		-50... +170 °C	Class 2		Fixed cable	0602 4792
Magnetic probe, adhesive force approx. 10 N, with magnets, for higher temp., for measurements on metal surfaces		-50... +400 °C	Class 2		Fixed cable	0602 4892
Accurate, waterproof surface probe with a small measuring head for smooth surfaces		-60... +1000 °C	Class 1	20 s	Fixed cable	0602 0692
Accurate, waterproof surface probe, bent, with small measuring head for smooth surfaces		-60... +1000 °C	Class 1	20 s	Fixed cable	0602 0792
Pipe clamp probe for pipe diameter 5 to 65 mm, with exchangeable measuring head. Measuring range short-term to +280 °C		-60... +130 °C	Class 2	5 s	Fixed cable	0602 4592
Spare meas. head for pipe wrap probe		-60... +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		-50... +100 °C	Class 2	5 s	Fixed cable	0602 4692
Pipe clamp probe with Velcro, for temperature measurement on pipes with diameter up to max. 120 mm, T _{max} +120 °C		0... +120 °C		90 s	Fixed cable	0628 0020
Robust, affordable air probe		-60... +400 °C	Class 2	25 s	Fixed cable	0602 1792
Thermocouple, flexible, 800mm long, fibre glass		-50... +400 °C	Class 2	5 s		0602 0644
Thermocouple, flexible, 1500mm long, fibre glass		-50... +400 °C	Class 2	5 s		0602 0645
Thermocouple, flexible, 1500mm long, Teflon		-50... +250 °C	Class 2	5 s		0602 0646
Accurate and quick-action immersion probe, waterproof		-60... +1000 °C	Class 1	2 s	Fixed cable	0602 0592
Affordable flue gas probe for heating systems, TÜV approval		-60... +500 °C	Class 1	70 s	Fixed cable	0602 9492
Infrared surface probe for quick, non-contact measurement on live, inaccessible or moving components		-18... +260 °C	Class 1	2 s	Fixed cable, coiled	0602 0750

☑ The measuring instrument inside TopSafe is waterproof with this probe.

See testo 926 (Type T, Cu-CuNi) for more probes

Accessories for temperature probes	Part no.
Handle for attachable measuring tips	0409 1092
For measuring tip 0602 5792, thermocouples 0602 0644, 0602 0645, 0602 0646	
Extension cable, 5m, for Type K thermocouple probe	0554 0592
Silicone heat paste (14g), T _{max} = +260 °C	0554 0004
Improves heat transfer in surface probes	