

Temperature penetration probe

**Waterproof stainless steel
penetration probe – e.g. for
smoking cabinets, cooking
chambers or baking ovens.**

Produced entirely from stainless steel

Robust – waterproof, boil-proof, dishwasher-safe

Centred measurement tip

Connection cable protected from corrosive media

Cable length 4 m (other lengths are possible)

Probe shaft length 120 mm (other lengths are possible)

Measuring range -40 to +200 °C

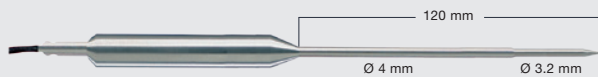


The watertight stainless steel temperature penetration probe allows temperature measurements at measurement sites with difficult ambient climatic conditions, such as

- in smoking cabinets
- in cooking chambers
- in baking ovens.

The length of the probe shaft and the cable length can both be customized. Via the moulded mini TC plug, the probe can be connected to all Testo instruments with a Type K input, e.g. testo 480, testo 735, testo 925, Testo data loggers etc.

Temperature penetration probe



Waterproof stainless steel penetration probe, measuring range -20 to +200 °C, connection cable FEP insulated, cable length 4 m, with moulded mini TC plug.

Order no. 0600 9999 / ID no. 0699 7003/1

Sensor type	TC Type K (other possible sensors: Type T / NTC / Pt100)
Measuring range	-20 to +200 °C at normal ambient pressure, not for autoclaves or sterilizers
Accuracy	Tolerance class 1
Probe shaft material	Stainless steel
Probe shaft length	120 mm (other lengths are possible)
Probe shaft Ø	Ø 3.2 mm stepped up to 4.0 mm
Connecting cable	FEP insulated Length 4 m (other lengths are possible) with moulded mini TC plug

Subject to change, including technical changes, without notice.

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