

# Flexible oven probe (TC type T)

The flexible oven probe (with a suitable measuring instrument) enables high temperatures (up to +250 °C) to be measured, e.g. in the oven during food preparation.



## Technical data

### Temperature - TC Type T (Cu-CuNi)

Measuring range	-50 to +250 °C
Accuracy	Class 1 <sup>1)</sup>

1) According to standard EN 60584-1, the accuracy of Class 1 refers to -40 to +350 °C (Type T).

### General technical data

Dimensions	2030 mm
Cable length	2 m
Diameter probe shaft	1.5 mm
Diameter probe shaft tip	3 mm
Product-/housing material	PTFE
Length probe shaft	2,000 mm
Fixed cable	yes
Product colour	brown; white
Weight	18 g

### Delivery Scope:

Flexible oven probe (TC type T) with fixed 2.0 m cable.

### Thermocouple type T

Measuring range: -50 to +250 °C

Heat-resistant probe cable

EN 13485 and HACCP-compliant

The flexible oven probe (thermocouple type T) can be used for temperature measurement at high temperatures (up to +250 °C). It is heat-resistant, because the probe cable is made of PTFE. You can use it, for example, for monitoring the temperature in the oven during food preparation. In conjunction with a corresponding measuring instrument (e.g. testo 926, testo 735), the probe is EN 13485 and HACCP-compliant, making it particularly practical for use in the food sector.