

# Stable, robust surface probe (TC type K)

With the appropriate measuring instrument, the stable, robust surface probe (TC type K) is ideal for temperature measurements on griddles, as well as heating and baking sheets.



## Technical data

### Temperature - TC Type K (NiCr-Ni)

Measuring range	-50 to +230 °C
Accuracy	Class 2 <sup>2)</sup>
Reaction time	0.1 °C (-19.9 to +199.9 °C) 1.0 °C (Remaining Range)

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).

### General technical data

Weight	944 g
Dimensions	1370 mm
Length probe shaft	120 mm
Product-/housing material	Stainless steel
Fixed cable	yes
Diameter probe shaft	60 mm
Product colour	Black; silver

### Delivery Scope:

1 x stable, robust surface probe (TC type K).

For measurement on griddles, without having to hold the probe in your hand

Stable due to its own weight

Sprung measuring element

Heat-resistant, corrugated protective hose