

# Waterproof, superfast needle probe (TC type K)

With the appropriate measuring instrument, the waterproof, superfast needle probe (TC type K) enables you to measure the core temperatures in foods, such as steaks, hamburgers and eggs.



## Technical data

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

Measuring range	-60 to +250 °C
Accuracy	Class 1 <sup>2)</sup>
Reaction time	

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	26 g
Dimensions	1380 mm
Length probe shaft tip	16 mm
Diameter probe shaft	1.4 mm
Diameter probe shaft tip	1 mm
Cable length	1.2 m
Fixed cable	yes
Protection class	IP65
Product-/housing material	Stainless steel
Length probe shaft	150 mm
Product colour	Black; silver

### Delivery Scope:

1 x waterproof, superfast needle probe (TC type K) with fixed cable (cable length 1.2 m).

Penetration holes in the items being measured barely visible thanks to super-thin tip

Ideal for core temperature measurement of valuable pieces of meat in restaurants

### Thermocouple type K

Measuring range: -50 to +250 °C