

BOLA Temperature Probes K with SMP-Connector, Bohlender

Thermocouple K (NiCr + Ni) in a PTFE-encapsulated stainless steel tube (1.4571). Temperature probe Ø 8 mm, pointed tip, collar ring Ø 12 mm. With green PTFE-coated cable (length: 1.5 m) and SMP-connector.

- Typical response times:
T 50: ca. 25 s
T 90: ca. 59 s
- temperature measurement in aggressive liquids
- cable provides flexible connection from measuring device to medium

Technical data:

Material: PTFE
Temperature resistance: from -200°C to +250°C
Chemical resistance: +++ universal
Temperature range: from -50°C to +250°C

Usable length mm	Overall length mm	Order No.
200	260	10 17 68615
300	360	10 17 68620
500	560	10 17 68625

