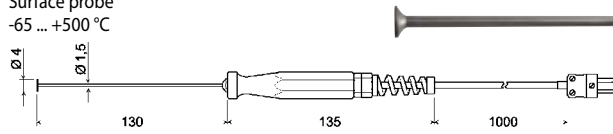


TYPE K - MEASURING PROBE (NICR-NI) WITH DIN-TYPE FLAT-PIN PLUG

-65 °C
+500 °C

GOF 500

Art. no. 600488
Surface probe
-65 ... +500 °C



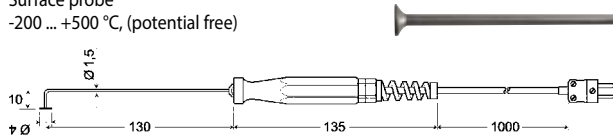
for any straight and solid surface; solid copper plate, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: approx. 10 s

-200 °C
+500 °C

GOF 500 HO

Art. no. 600498
Surface probe
-200 ... +500 °C, (potential free)



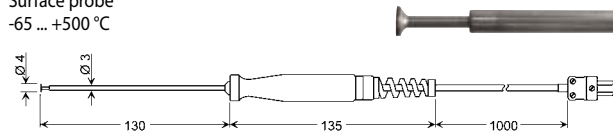
for any straight and solid surface, small elbow-type, solid copper plate, Ø 1.5 MTE (K) Inconel 600 bendable, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: approx. 20 s

-65 °C
+500 °C

GOF 130 CU

Art. no. 600486
Surface probe
-65 ... +500 °C



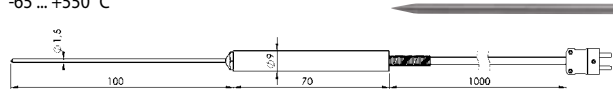
for any straight and solid surface
Spring-loaded copper plate, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: approx. 5 s

-65 °C
+550 °C

GES 20K

Art. no. 602591
Core temperature- / food probe
-65 ... +550 °C



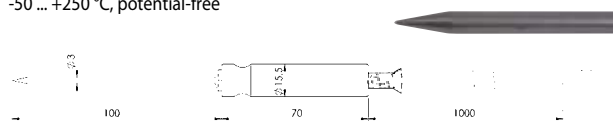
Use for canteen kitchen, bakeries, butcher's shops, etc.
V4A tube with Ø 1.5 mm slim insertion tip, small Teflon handle, stainless steel kink protection, 1 m Teflon cable, miniature flat plug

Response time T₉₀: water 0.4 m/s <1 s, air 2 m/s approx. 12 s

-50 °C
+250 °C

GES 21K

Art. no. 600074
Core temperature- / food probe
-50 ... +250 °C, potential-free



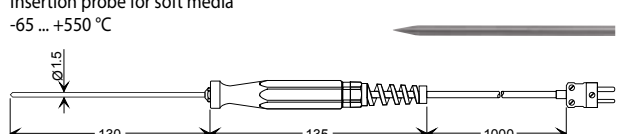
Use for canteen kitchen, bakeries, butcher's shops, etc.
V4A tube Ø 3 mm with needle-shaped insertion tip, big white teflon handle, stainless steel kink protection, 1 m Teflon cable, miniature flat plug

Response time T₉₀: water 0.4 m/s <2 s, air 2 m/s approx. 40 s

-65 °C
+550 °C

GES 130

Art. no. 600514
Insertion probe for soft media
-65 ... +550 °C



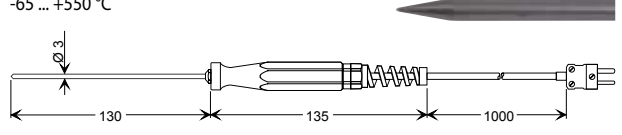
V4A tube with Ø 1.5 mm slim insertion tip, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: water 0.4 m/s approx. 1 s, air 2 m/s approx. 1.5 s

-65 °C
+550 °C

GES 500

Art. no. 600516
Insertion probe for soft media
-65 ... +550 °C



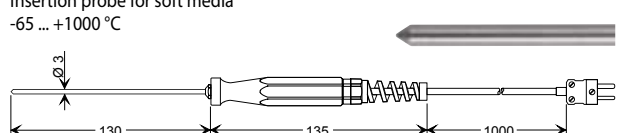
V4A tube with Ø 3 mm with needle-shaped insertion tip, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: water 0.4 m/s <2 s

-65 °C
+1000 °C

GES 900

Art. no. 600518
Insertion probe for soft media
-65 ... +1000 °C



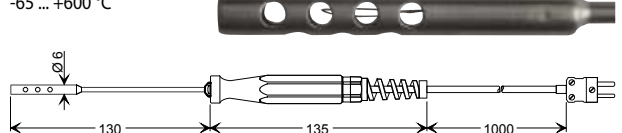
Spring-loaded V4A tube with slim Ø 3 mm insertion tip, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: water 0.4 m/s approx. 5 s

-65 °C
+600 °C

GTL 130

Art. no. 602304
Air/gas probe
-65 ... +600 °C



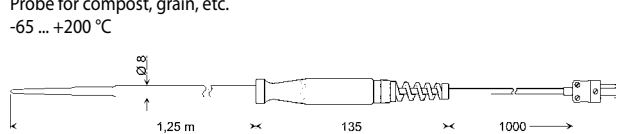
for room temperature, flue gases, etc.
perforated V4A protective tube, fused thermocouple wires arranged behind, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: air 2 m/s approx. 15 s

-65 °C
+200 °C

GKF 125

Art. no. 600520
Probe for compost, grain, etc.
-65 ... +200 °C



split-second response time, yet highly resilient
V4A tube Ø 8 mm reduced to Ø 3 mm at the front, plastic handle, anti-buckling glanding, 1 m silicone cable, miniature flat plug

Response time T₉₀: water 0.4 m/s approx. 6 s