

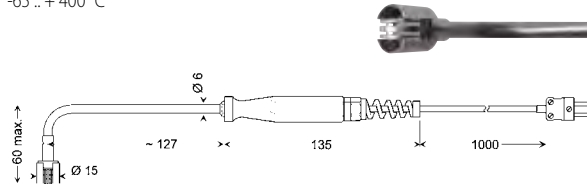
TYPE K MEASURING PROBE (NICR-NI) WITH MINI FLAT PLUG

-65 °C
+400 °C

GOF 400 HO

Item No. 600494

Surface probe with thermocouple spring strip, fast, angled
-65 .. + 400 °C



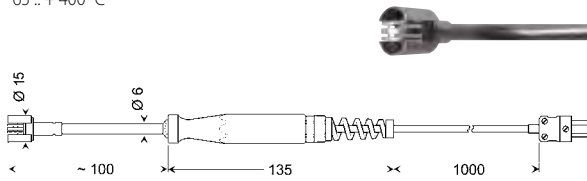
for fastest measurements
angled design, thermocouple spring strip, plastic handle,
anti-buckling glanding, 1 m silicone cable, mini flat plug
Response time T₉₀: approx. 2 s

-65 °C
+400 °C

GOF 400 VE

Item No. 600496

Surface probe with thermocouple spring strip, fast
-65 .. + 400 °C



for fastest measurements, thermocouple spring strip, plastic handle,
anti-buckling glanding, 1 m silicone cable, mini flat plug
Response time T₉₀: approx. 2 s

MH 400VE

Item No. 607502

Magnet holder for GOF 400,
heat-resistant up to max. 100 °C

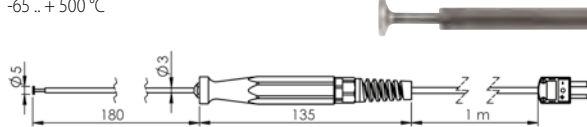


-65 °C
+500 °C

GOF 501

Item No. 475077

Surface probe with silver measuring surface
-65 .. + 500 °C



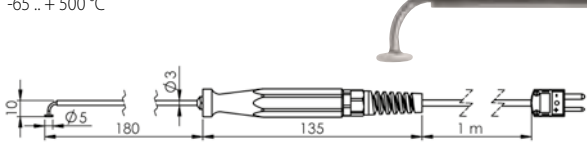
For straight and solid surfaces of any kind, solid silver plate, plastic handle,
anti-buckling glanding, 1 m silicone cable, mini flat plug
Response time T₉₀: approx. 3 s

-65 °C
+500 °C

GOF 501 HO

Item No. 475072

Surface probe with silver measuring surface, angled
-65 .. + 500 °C



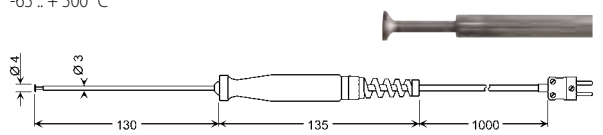
For straight and solid surfaces of any kind, angled design, solid silver plate,
plastic handle, anti-buckling glanding, 1 m silicone cable, mini flat plug
Response time T₉₀: approx. 3 s

-65 °C
+500 °C

GOF 130 CU

Item No. 600486

Surface probe with resilient copper plate
-65 .. + 500 °C



for straight and solid surfaces of any kind
Spring-loaded Cu plate, plastic handle, anti-buckling glanding,
1 m silicone cable, mini flat plug
Response time T₉₀: approx. 5 s

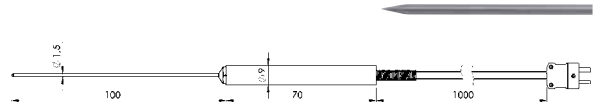
-65 °C
+550 °C

GES 20-K

Item No. 602591

Core temperature/food probe, compact teflon handle
-65 .. + 550 °C

VERY THIN



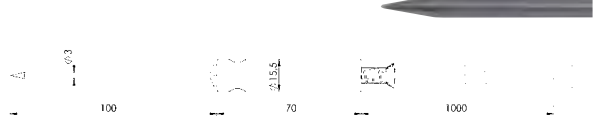
for canteen kitchens, bakeries, butcher's shops, etc.
V4A tube with Ø 1.5 mm slim penetration tip, small teflon handle,
stainless steel kink protection, 1 m teflon cable, mini flat plug
Temperature resistance: teflon handle and teflon cable 250 °C
Response time T₉₀: Water 0.4 m/s <1 s, air 2 m/s approx. 12 s

-50 °C
+250 °C

GES 21-K

Item No. 600074

Core temperature/food probe
-50 .. + 250 °C, potential-free



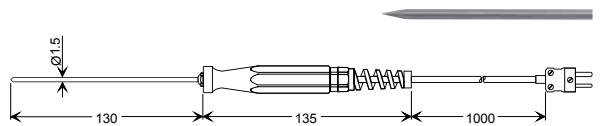
for canteen kitchens, bakeries, butcher's shops, etc.
V4A tube Ø 3 mm with needle-shaped penetration tip, large white Teflon handle,
stainless steel kink protection, 1 m Teflon cable, mini flat plug
Temperature resistance: teflon handle and teflon cable 250 °C
Response time T₉₀: Water 0.4 m/s <2 s, air 2 m/s approx. 40 s

-65 °C
+550 °C

GES 130

Item No. 600514

Insertion sensor for soft plastic media
-65 .. + 550 °C



V4A tube with Ø 1.5 mm slim penetration tip, plastic handle, anti-kink screw
connection, 1 m silicone cable, mini flat plug
Response time T₉₀: Water 0.4 m/s approx. 1 s, air 2 m/s approx. 1.5 s

PORTABLE INSTRUMENTS
SOFTWARE
ACCESSORIES
ALARM / PROTECTION, LEVEL