

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

-65 °C
+300 °C

GTF 300

Item No. 600072

Wire probe for measurements within seconds
Twisted/welded measuring tip



GTF 300 -UV

Item No. 600081

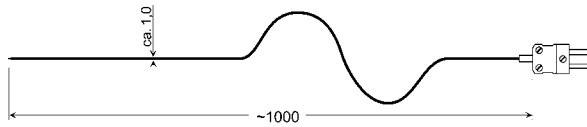
Wire probe for measurements within seconds
Measuring tip welded untwisted



GTF 300 -SP

Item No. 605973

Wire probe for measurements within seconds
Measuring tip with welding bead
-65 .. + 300 °C, permanent insulation up to max. +250 °C



for air, gases, liquids, smallest surfaces
Teflon-insulated twisted Ø 0.2 mm thermocouple wires,
welded measuring tip, very flexible, mini flat plug
Response time T₉₀: Water 0.4 m/s approx. 0.3 s

-65 °C
+400 °C

GTF 300 GS

Item No. 602554

Wire probe, glass-silk insulated with mini flat plug
for measurements within seconds
twisted measuring tip



GTF 300 GS -UV

Item No. 607893

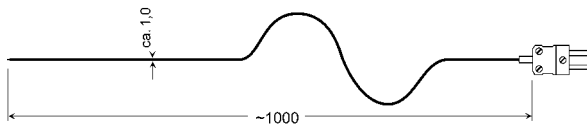
Wire probe, glass-silk insulated with mini flat plug
for measurements within seconds
Measuring tip welded untwisted



GTF 300 GS -SP

Item No. 606208

Wire probe, glass-silk insulated with mini flat plug
for measurements within seconds
Measuring tip with welding bead
-65 .. + 400 °C



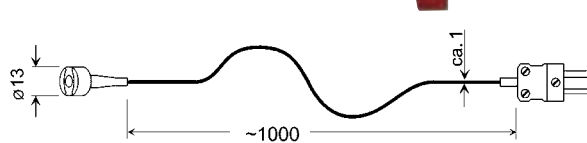
for air, gases, smallest surfaces (not for liquids)
Glass silk insulated Ø 0.2 mm thermocouple wires, mini flat plug
Response time T₉₀: Water 0.4 m/s approx. 0.3 s surcharge for any length per m

-65 °C
+250 °C

GMF 250

Item No. 600071

Surface magnetic probe
-65 .. + 250 °C



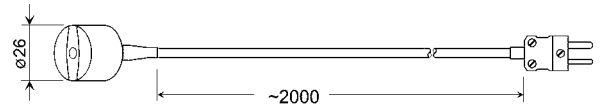
self-adhesive on magnetic materials, spring-loaded copper plate Ø 5 mm,
1 m teflon-insulated twisted cable, mini flat plug
Response time T₉₀: approx. 5 s

-65 °C
+200 °C

GMF 200

Item No. 601377

Surface magnetic probe
-65 .. + 200 °C



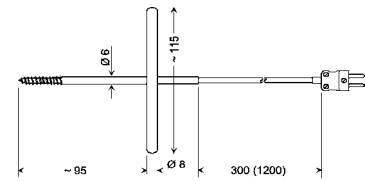
self-adhesive on magnetic materials (higher magnetic holding force),
spring-loaded copper plate Ø 5 mm, stable 2 m long silicone cable, mini flat plug
Response time T₉₀: approx. 5 s

-65 °C
+200 °C

GGF 200

Item No. 603418

Screw-in frozen food probe, type K
-65 .. + 200 °C



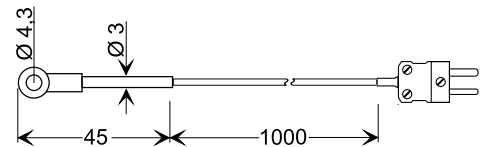
for screw insertion into frozen food, etc., without previous pre-drilling,
V4A tube Ø 6 mm with screw tip, spiral cable (approx. 1.2 m stretched),
mini flat plug
Response time T₉₀: approx. 15 s

-50 °C
+250 °C

GKF 250

Item No. 600141

Cable lug probe
-50 .. + 250 °C



For tightening with a suitable screw (standard M4), 1 m teflon cable,
mini flat plug
Response time T₉₀: approx. 10 s

-50 °C
+500 °C

GLS 500

Item No. 602962

Soldering tip probe
-50 .. + 500 °C (briefly)



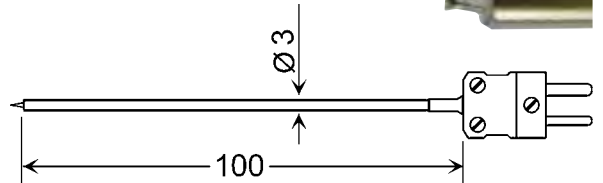
for direct connection to the measuring instrument
2 laser-welded spring coil springs made of NiCr-Ni,
ceramic tube approx. 6 mm Ø, mini flat plug
Response time T₉₀: approx. 2 s

-65 °C
+400 °C

GTO 130 OK

Item No. 600134

Air/gas probe without cable
-65 .. + 400 °C



Interchangeable probe without cable, also suitable for surfaces to
a limited extent
Type K-wires Ø 0.5 mm, front welded and ground flat, V4A tube Ø 3 mm,
mini flat plug rigidly connected
Response time T₉₀: approx. 2 s

PORTABLE INSTRUMENTS

SOFTWARE

ACCESSORIES

ALARM / PROTECTION, LEVEL