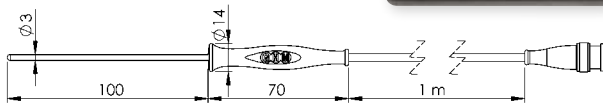


SUITABLE PT1000 - MEASURING PROBES, 2-WIRE

-200 °C
+250 °C**GF 1T-T3-B-BNC-MB4**

Art. no. 611763

Pt1000 handheld probe for low temperatures, -200 ... +250 °C, Pt1000 cl. B

NEW!immersion probe \varnothing 3 mm made of V4A tube, black silicone handle -50 ... +250 °C, 1 m silicone cable, -50 ... +230 °C permanently / +250 °C for 2 h, probe tip and silicone handle IP67, BNC plug**Response time T_{90} :** water 0.4 m/s <2 s, air 2 m/s approx. 40 s-70 °C
+250 °C**GF 1T-E3-B-BNC**

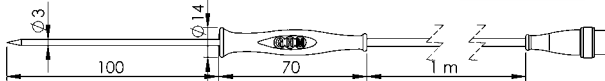
Art. no. 609639

Pt1000 insertion sensor, -70 ... +250 °C, Pt1000 cl. B

GF 1T-E3-AA-BNC

Art. no. 609640

Precision Pt1000 insertion sensor, -70 ... +250 °C, Pt1000 cl. AA

Insertion probe \varnothing 3 mm made of V4A tube, black silicone handle from -50 ... +250 °C, 1 m silicone cable from -50 ... +230 °C continuously / +250 °C for 2 h, sensor probe and silicone handle IP67, BNC connector,**Response time T_{90} :** water 0.4 m/s <2 s, air 2 m/s approx. 40 s**Variants:****GF 1T-E3-B-LE**

Art. no. 609637

Pt1000 insertion sensor, Pt1000 cl. B, with loose ends

GF 1T-E3-AA-LE

Art. no. 609638

Precision Pt1000 insertion sensor, Pt1000 Cl. AA, with loose ends

-70 °C
+250 °C**GF 1T-E1.5-B-BNC**

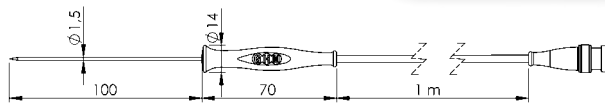
Art. no. 609645

Extra-thin Pt1000 insertion sensor, -70 ... +250 °C, Pt1000 cl. B

GF 1T-E1.5-A-BNC

Art. no. 609646

Extra-thin Pt1000 insertion sensor, -70 ... +250 °C, Pt1000 cl. A

Insertion probe \varnothing 1.5 mm made of V4A tube, black silicone handle from -50 ... +250 °C, 1 m silicone cable from -50 ... +230 °C continuously / +250 °C for 2 h, sensor probe and silicone handle IP67, BNC connector**Response time T_{90} :** water 0.4 m/s <1 s, air 2 m/s approx. 12 s**Variants:****GF 1T-E1.5-B-LE**

Art. no. 609643

Extra-thin Pt1000 insertion sensor, Pt1000 Cl. B, with loose ends

GF 1T-E1.5-A-LE

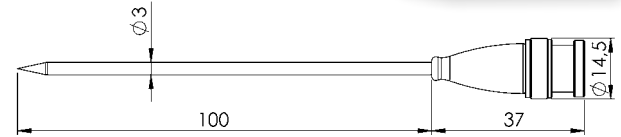
Art. no. 609644

Extra-thin Pt1000 insertion sensor, Pt1000 Cl. A, with loose ends

-70 °C
+250 °C**GF 2T-E3-B-BNC**

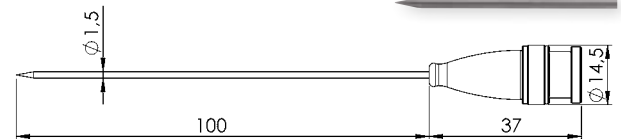
Art. no. 609926

Pt1000 insertion sensor, BNC connector, without cable -70 ... +250 °C, Pt1000 cl. B

Insertion probe \varnothing 3 mm made of V4A tube, IP67 in connected state, BNC connector with EPDM grommet up to +75 °C**Response time T_{90} :** water 0.4 m/s <2 s, air 2 m/s approx. 40 s-70 °C
+250 °C**GF 2T-E1.5-A-BNC**

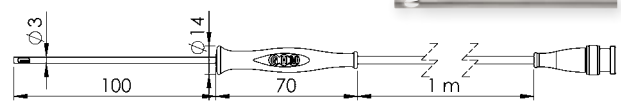
Art. no. 609824

Pt1000 insertion sensor, BNC connector, without cable -70 ... +250 °C, Pt1000 cl. A

Insertion probe \varnothing 1.5 mm made of V4A tube, IP67 in connected state, BNC connector with EPDM grommet up to +75 °C**Response time T_{90} :** water 0.4 m/s <1 s, air 2 m/s approx. 12 s-70 °C
+250 °C**GF 1T-L3-B-BNC**

Art. no. 611297

Pt1000 air sensor for clean media -70 ... +250 °C, Pt1000 cl. B

NEW!(use GF 1T-T3 for contaminated media), perforated V4A tube \varnothing 3 mm, quick-reaction Pt1000 freely arranged, black silicone handle, up to +250 °C, 1 m silicone cable, up to +230 °C permanently / +250 °C for 2 h, BNC plug**Response time T_{90} :** air 2 m/s approx. 15 s**Variant:****GF 1T-L3-B-LE**

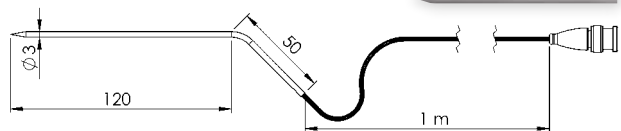
Art. no. 611298

Pt1000 air sensor, Pt1000 Class B, with loose ends

-70 °C
+400 °C**GF 3T-E3-BNC**

Art. no. 611301

Pt1000 grill sensor -70 ... +400 °C, Pt1000 cl. B

NEW!insertion probe \varnothing 3 mm made of bent V4A tube, 1 m glass fibre insulated cable with stainless steel branding up to +350 °C continuously / +400 °C for 2 h, BNC plug**Response time T_{90} :** water 0.4 m/s approx. 10 s, air 2 m/s approx. 40 s**Variant:****GF 3T-E3-B-LE**

Art. no. 611302

Pt1000 grill sensor, Pt1000 Class B, with loose ends