

ACCESSORIES

CABLES AND LINES

Silicone cable (-50 ... +200 °C) with teflon screened wires**S2P**

Art. no. 604296

silicone cable, 2-pole (2 x 0.25 mm²), highly flexible,
external diameter approx. 3.8 mm, price per meter**S4P**

Art. no. 603708

silicone cable, 4-pole, 4 x 0.14 mm² cross section (insulation 2 x blue, 2 x white)
(can also used as 3-wire), external diameter approx. 4 mm, price per meter**Glass silk insulated cable (-50 ... +400 °C) with stainless steel braiding****G4P**

Art. no. 603698

glass silk insulated cable, 4-pole (4 x 0.22 mm²),
external diameter approx. 4 mm, price per meter**Teflon insulated cable (-200 ... +250 °C) with individual teflon insulated wires****T2P**

Art. no. 604962

Teflon insulated cable, 2-pole (2 x 0.14 mm²), with additional cable screen,
external diameter approx. 2.3 mm, price per meter**T4P**

Art. no. 603985

Teflon insulated cable, 4-pole (4 x 0.14 mm²), with additional cable screen
external diameter approx. 4 mm, price per meter**PVC-lines (-20 ... +70 °C)****P2P**

Art. no. 604140

PVC cable, 2-pole (2 x 0.14 mm²), external diameter approx. 3.5 mm, price per meter**P4P**

Art. no. 605035

PVC cable, 4-pole (4 x 0.14 mm²), external diameter approx. 3.9 mm, price per meter**Extension cable for Type K (NiCr-Ni)****VKA 1m**

Art. no. 602909

1 m Silicon-Compensation lines with DIN plug and DIN coupler
Upcharge per meter**Compensation lines for NiCr-Ni (type K), 2-wire****AGL1**

Art. no. 600356

Silicone cable (2 x 0.22 mm²) (max. 200 °C), external diameter approx. 3.8 mm,
price per meter**AGL3**

Art. no. 600359

Thermo wire (can also be used as thermo couple) glass silk (2 x 0.5 mm²) (max. 400 °C),
external diameter approx. 4 mm, price per meter**AGL4**

Art. no. 600360

Teflon screened twisted thermo wire without joint outer sheath, wire Ø 0.2 mm
(max. 250 °C), external diameter approx. 1.4 mm, price per meter**AGL5**

Art. no. 600361

Thermo wire, with glass silk braiding, wire-Ø 0.2 mm (max. 400 °C),
external diameter 0.8 x 1.2 mm, price per meter**AGL6**

Art. no. 600365

Teflon cable, screened - can also be used as thermo couple (2 x 0.22 mm²) (max. 250 °C),
with additional cable screen, external diameter approx. 4 mm, price per meter**Compensation lines for Type S (Pt10RH-Pt), 2-wire****AGL S2**

Art. no. 607130

Silicone cable (max. 200 °C), external diameter approx. 3.9 mm, price per meter

Compensation lines for Type N (NiCrSi-NiSi), 2-wire**AGL N2**

Art. no. 600373

Silicone cable (max. 200 °C), external diameter approx. 3.9 mm, price per meter

SENSOR ELEMENTS (PT100 / 1000, NTC, PTC)

**Pt100/1**

Art. no. 602989

Ceramic lamina, 2 x 2.3 x 0.6 mm, -70 ... +500 °C, accuracy class F 0.3
(DIN class B)**Pt100/2**

Art. no. 602990

Ceramic lamina, 2.5 x 2.0 x 1.3 mm, -50 ... +500 °C, accuracy class F 0.1
(DIN class AA (1/3 class B))**Pt100/3**

Art. no. 602991

Ceramic lamina, 2 x 5 x 0.9 mm, -196 ... +500 °C, accuracy class F 0.3 (DIN class B)

Pt100/4

Art. no. 602993

Wound design, Ø 2 x 20 mm, -200 ... +600 °C, accuracy class W 0.3 (DIN class B)

Pt100/5

Art. no. 602994

TO92-housing, -50 ... +150 °C, accuracy class F 0.3 (DIN class B)

Pt100/6

Art. no. 602995

Ceramic lamina, 1 x 3 x 0.6 mm, -50 ... +500 °C, accuracy class F 0.3
(DIN class B)**Pt1000/1**

Art. no. 606368

Ceramic lamina, 2.1 x 4 x 0.9 mm, -70 ... +500 °C, accuracy class F 0.1
(DIN class AA (1/3 class B))**Pt1000/2**

Art. no. 602997

TO92-housing, -50 ... +150 °C, accuracy class F 0.3 (DIN class B)

Pt1000/3

Art. no. 602998

Ceramic lamina, 1 x 3 x 0.6 mm, -50 ... +500 °C, accuracy class F 0.3 (DIN class B)

KTY 81-210

Art. no. 607894

Replacement for KTY 11-6, -20 ... +110 °C

KTY 81-121

Art. no. 607895

1 kOhm (25 °C), TO92-housing, -50 ... +150 °C