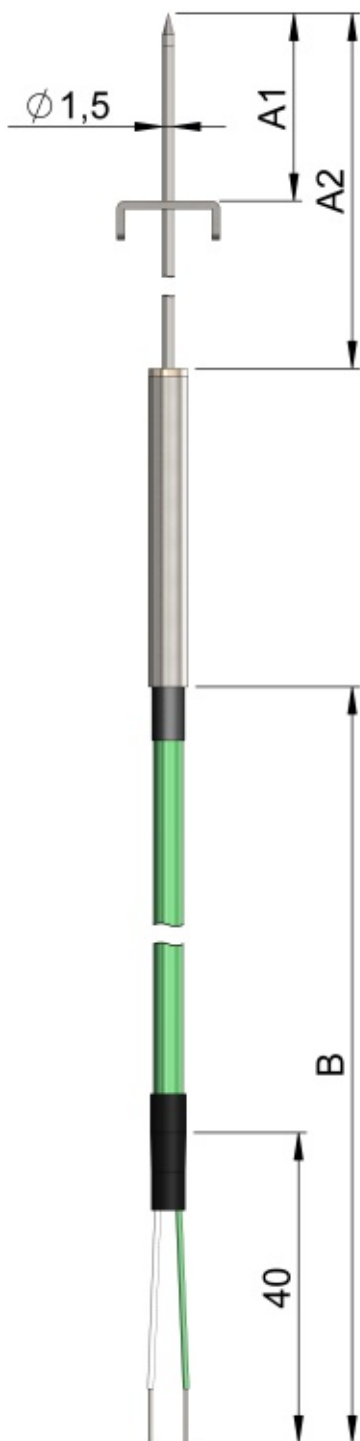
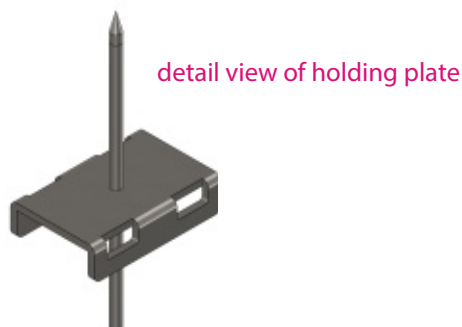


Penetration Thermocouple with holding plate for fixation



Thermocouple:

according to
DIN EN 60584



☐ 1 x Type K (NiCr-Ni)

☐ others _____

Numbers of Thermocouples:

☐ single

☐ double

Probe Diameter:

☐ 1.5 mm (sanded measuring tip)

☐ others _____

Installation Length "A1": please specify _____ mm

Probe Length "A2": please specify _____ mm

Process Connection: holding plate, stainless steel, 20.0 x 13.2 x 5.0 mm

Transition Sleeve:

stainless steel; diameter, length: 6.0 x 40.0 mm

☐ others _____

Lead Wire:

flexible thermocouple cable, individually and overall insulated with

☐ silicone, Ø approx. 3.8 mm (-50 °C - 180 °C)

☐ teflon, Ø approx. 2.35 mm x 1.45 mm
(-100 °C - 205 °C, for a short time to 230 °C)

☐ fiberglass, Ø approx. 2.1 mm x 1.3 mm (400 °C,
for a short time to 500 °C)

☐ others _____

Further possibilities and more information about our wire range can be found starting on page 122.

Wire Length "B": please specify _____ mm

Termination:

☐ standard plug

☐ standard jack

☐ miniature plug

☐ Quick Wiring miniature plug

☐ miniature jack

☐ micro plug

☐ micro jack

☐ high-temperature standard plug

☐ high-temperature standard jack

☐ high-temperature miniature plug

☐ high-temperature miniature jack

☐ Lemo plug

☐ Lemo jack

☐ bare ends

☐ others _____

Further information about our connectors can be found starting on page 94.

Quantity: _____ piece(s)