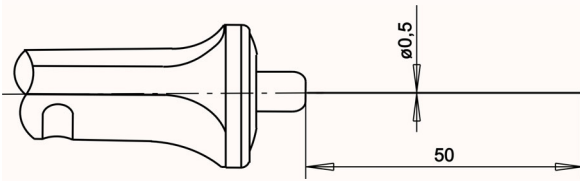


NiCr-Ni sensor with handle FTA 05 L0050H



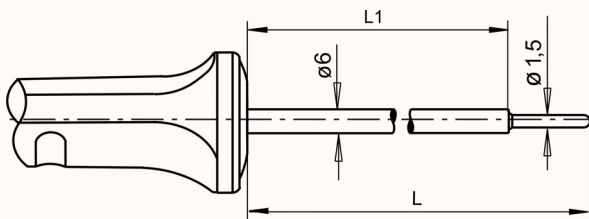
For immersion measurement

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+500 °C
 Sheathed line, Inconel
 T₉₀: * 0.8 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

L = 50 mm

Order no FTA05L0050H

NiCr-Ni sensor with handle FTA 125 LxxxxH



For immersion measurement

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+800 °C
 Sheathed line, Inconel
 T₉₀: * 1.5 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

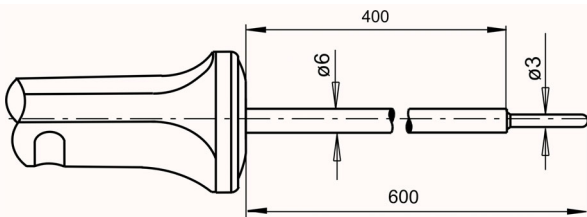
L = 300 mm

Order no FTA125L0300H

L = 500 mm

Order no FTA125L0500H

NiCr-Ni sensor with handle FTA 126 LxxxxH



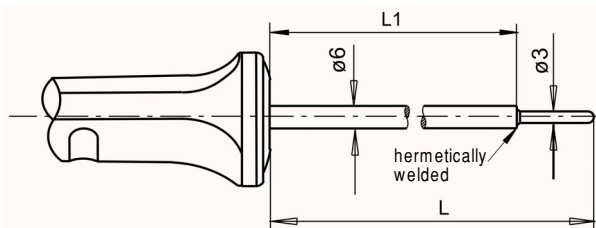
For immersion measurement

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+900 °C
 Sheathed line, Inconel
 T₉₀: * 2.5 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

L = 600 mm

Order no FTA126L0600H

NiCr-Ni sensor with handle FTA 1261 LxxxxH



For immersion measurement in plastic and pasty substances,
 e.g. bitumen

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+500 °C
 Sheathed line, Inconel
 T₉₀: * 3 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

L = 150 mm

Order no FTA1261L0150H

L = 300 mm

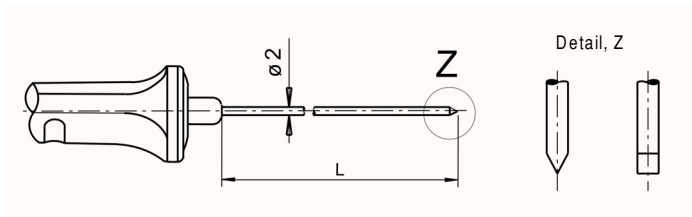
Order no FTA1261L0300H

* For general technical data, see page 08.03.

** There is no adverse temperature effect at the juncture from measuring element to cable. see page 08.03

TEMPERATURE

NiCr-Ni sensor with handle FTA 123 LxxxxH



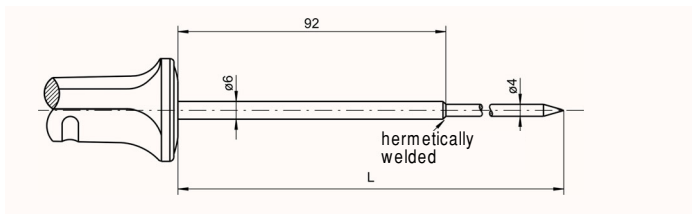
For immersion measurement in plastic and pasty substances

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+800 °C
 Penetrating tip
 T₉₀: * 3 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

L = 50 mm
 L = 100 mm

Order no FTA123L0050H
Order no FTA123L0100H

NiCr-NiNiCr-Ni sensor with handle FTA 1231 LxxxxH



For immersion measurement in plastic and pasty substances

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+400 °C
 Penetrating tip, cone
 stainless steel 1.4541
 T₉₀: * 6 s
 Handle: * 127 mm
 Cable **New** 1.5 m FEP / silicone thermal line**

L = 250 mm

Order no FTA1231L0250H