

NiCr-Ni-sensor, type FTA15P

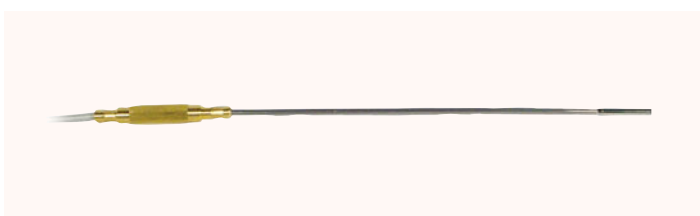


For immersion measurement

Meas. element: NiCr-Ni class 1 *
 Measuring tip: Operative range -200...+1100 °C
 200x1.5 mm, sheathed line, Inconel
 T₉₀: * 1.5 s
 Cable: approx. 1.4 m Teflon / silicone
 with spray-coated ALMEMO® connector

L = 200 mm **Order no FTA15P**
 Sensor with handle **Order no FTA15PH**
 (No variants available)

Pt100 sensor, type FPA32P



For immersion measurement

Meas. element: Pt100, class B *
 Measuring tip: Operative range -70...+500 °C
 200 x 2.8/3.2 mm, sheathed line
 T₉₀: * 10 s
 Cable: approx. 1.4 m PVC
 with spray-coated ALMEMO® connector

L = 200 mm **Order no FPA32P**
 Sensor with handle **Order no FPA32PH**
 (No variants available)

NiCr-Ni sensor, type FTA109P



For surface measurement

Meas. element: NiCr-Ni class 2 *
 Measuring tip: Operative range -50...+500 °C
 Thermal ribbon, not electr. isolated
 Measuring head approx. 15 mm diameter
 T₉₀: * 1 s
 Cable: appr. 1.5 m PVC

L = appr. 180 mm **Order no FTA109P**
 Sensor with handle **Order no FTA109PH**
 (No variants available)

NiCr-Ni sensor, type FTA104P



For surface measurement

Meas. element: NiCr-Ni class 2 *
 Measuring tip: Operative range -50...+500 °C
 Thermal ribbon, not electr. isolated
 Measuring head approx. 15 mm diameter
 T₉₀: * 1 s
 Cable: appr. 1.5 m PVC

L = total approx. 180 mm
 with 90° angle, approx. 50 mm **Order no FTA104P**
 Sensor with handle **Order no FTA104PH**
 (No variants available)