Temperature probes specifications

Table of contents

1. Additional Temp. probe (HCP-1005) 2
2. K-type thermocouple for FlexP 3
3. K-Type thermocouple Teflon rigid (New Version) 4
4. K-Type thermocouple Teflon rigid (Old Version) 5
5. Thermocouple Extension 6
6. PT100 Temperature probe in air (1.6x60mm) 7
7. Pt100 probe (SubD9 connector) for T° measurement in solution 8
8. Pt100 probe (triad connector) for T° measurement in solution 9
9. PT-1000 probe long sleeve 10

1. Additional Temp. probe (HCP-1005)

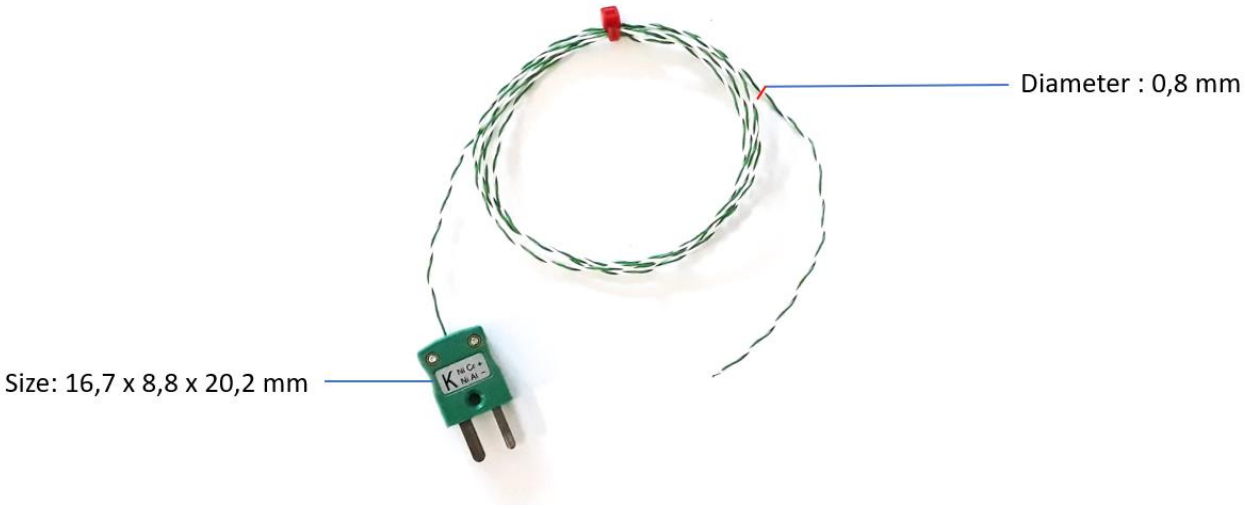
- **Available length**

Designation	Reference
Additional Temp. probe (HCP-1005)	092-43/5C

- **Specifications**

Temperature of use: 0 to 250 °C

2. K-type thermocouple for FlexP



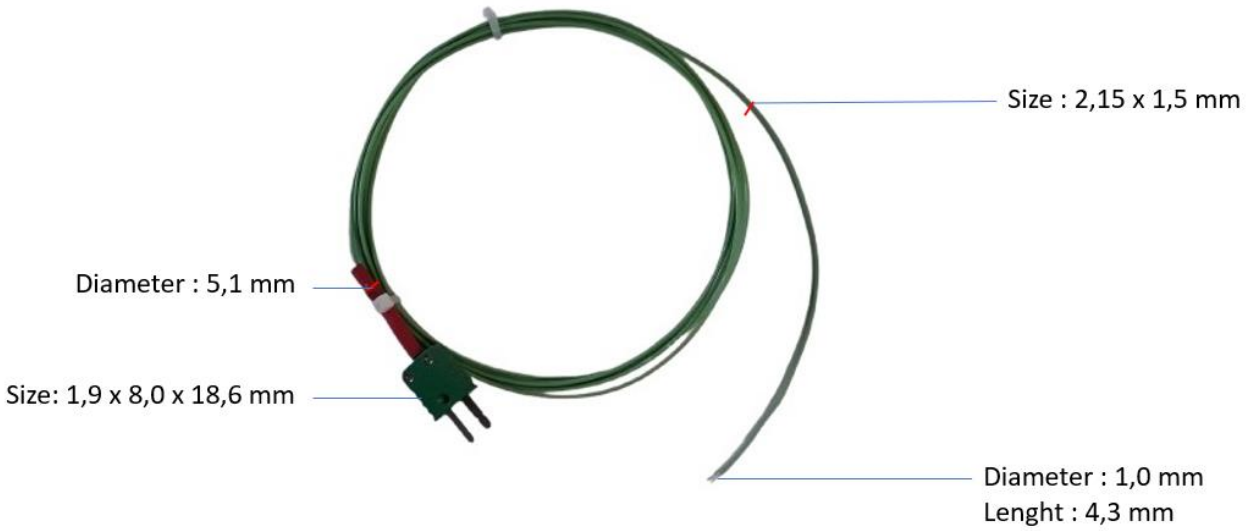
- **Available length**

Designation	Reference
K-type thermocouple - 2.5 m	096-013

- **Specifications**

Using temperature: -40°C to +250°C for the cable and 220°C for the connector

3. K-Type thermocouple Teflon rigid (New Version)



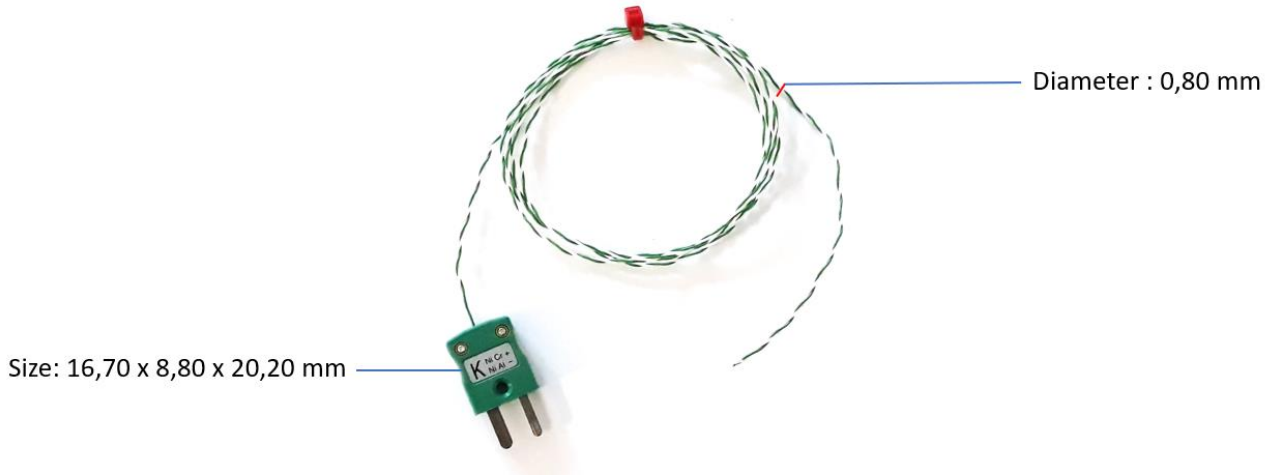
- **Available length**

Designation	Reference
K-Type thermocouple Teflon rigid (25 cm)	096-018/1
K-Type thermocouple Teflon rigid (2,5 meters)	096-013/1
K-Type thermocouple Teflon rigid (5 meters)	096-014/1
K-Type thermocouple Teflon rigid (10 meters)	096-019/1

- **Specifications**

Using temperature: -25°C to 200°C for the cable and the connector

4. K-Type thermocouple Teflon rigid (Old Version)



- **Available length**

Designation	Reference
K-Type thermocouple Teflon rigid (25 cm)	096-018/1
K-Type thermocouple Teflon rigid (2,5 meters)	096-013/1
K-Type thermocouple Teflon rigid (5 meters)	096-014/1
K-Type thermocouple Teflon rigid (10 meters)	096-019/1

- **Specifications**

Using temperature: -25°C to 200°C for the cable and the connector

5. Thermocouple Extension



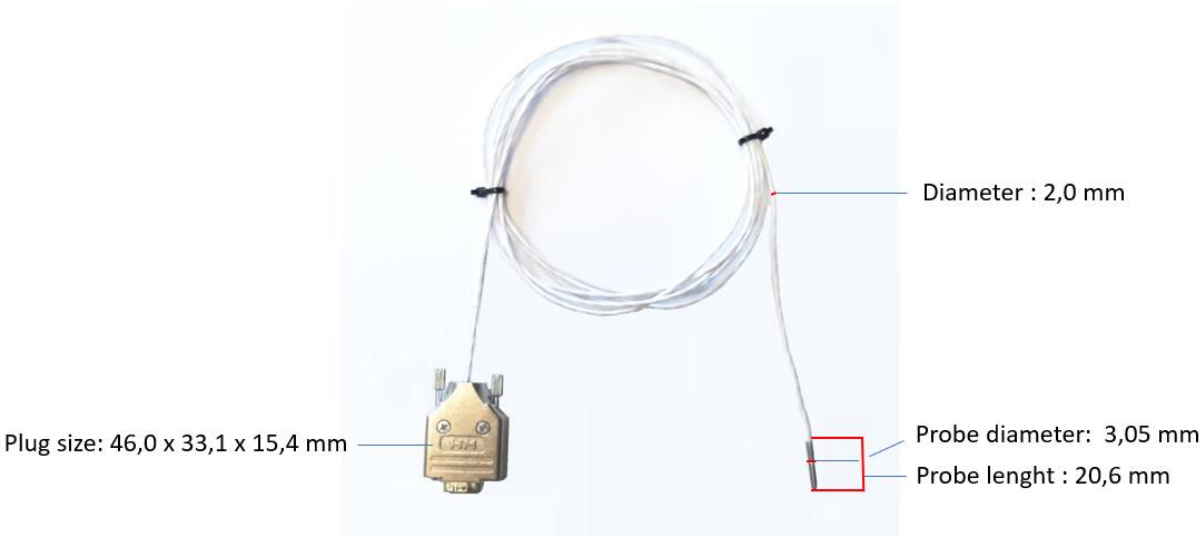
- **Available length**

Designation	Reference
K-Type thermocouple Teflon rigid (2,5 meters)	096-013/25E
K-Type thermocouple Teflon rigid (5 meters)	096-013/50E

- **Specifications**

Using temperature: -25°C to 200°C for the cable and the connector

6. PT100 Temperature probe in air (1.6x60mm)

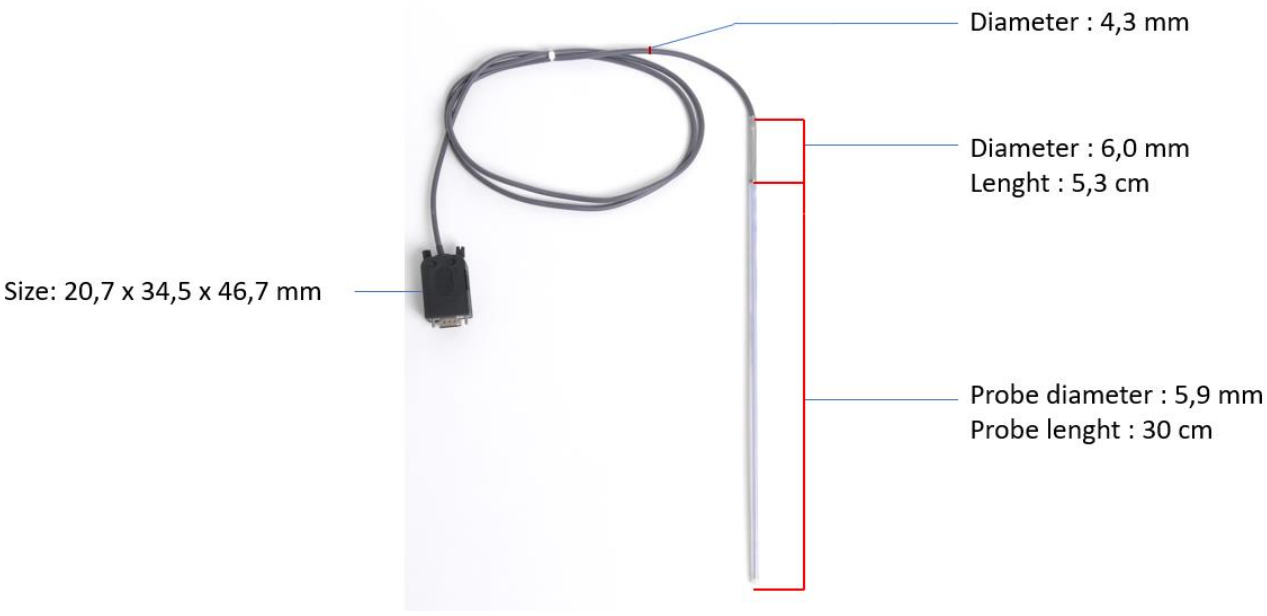


- **Specifications**

General information	Reference
PT100 Temperature probe in air (1.6x60mm) – 2,5 m	092-22/13
PT100 Temperature probe in air (1.6x60mm) – 5,0 m	092-22/13-50

Using temperature: -40 °C to 150 °C

7. Pt100 probe (SubD9 connector) for T° measurement in solution

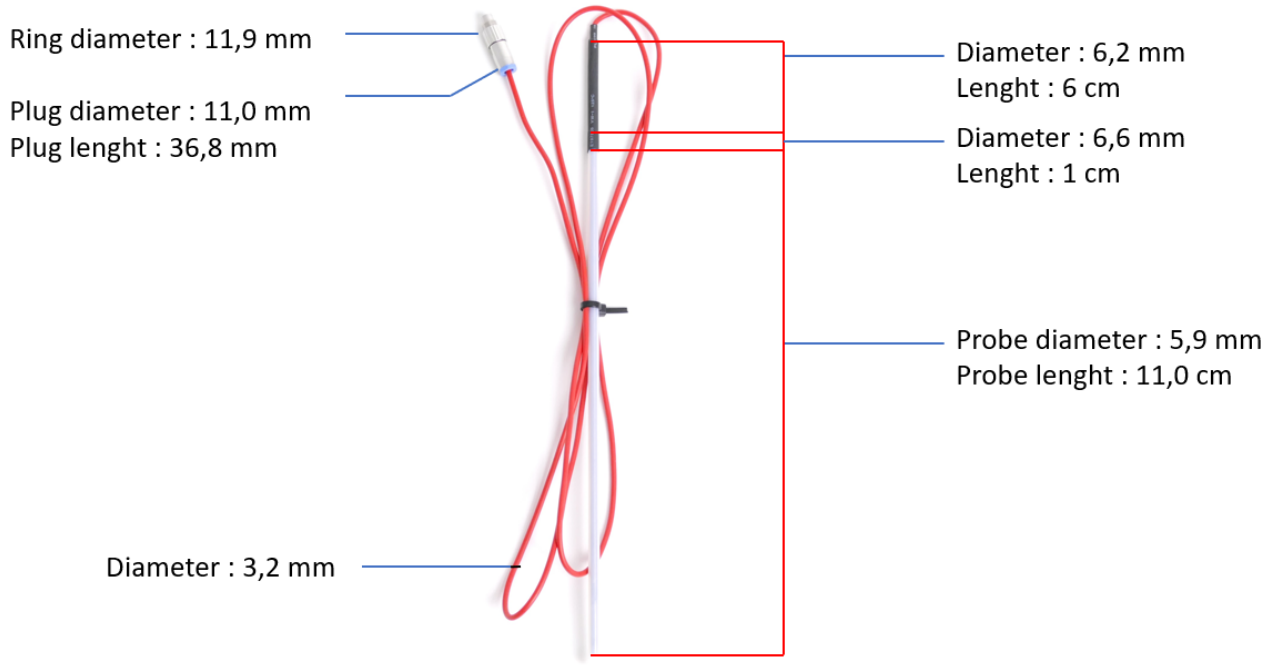


Specifications

General information	Reference
Pt100 probe (SubD9 connector) for T° measurement in solution – 1,5 m	EL-C-014

Using temperature: -75 °C to 200 °C

8. Pt100 probe (triad connector) for T° measurement in solution

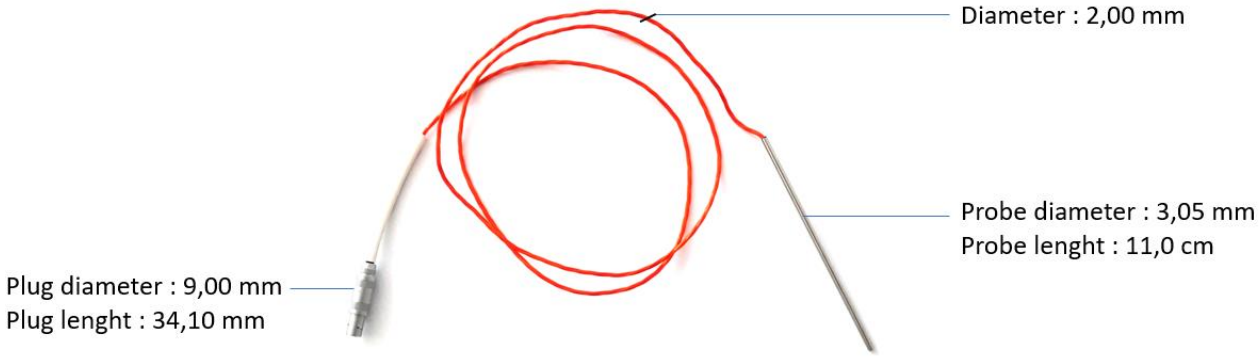


- **Specifications**

General information	Reference
Pt100 probe (triad connector) T° measurement in solution – 1,5 m	EL-C-014/1

Using temperature: -75 °C to 200 °C

9. PT-1000 probe long sleeve



- **Specifications**

Designation	Reference
PT-1000 probe long sleeve – 115 cm	097-140/3

Using temperature: -75 °C to 200 °C