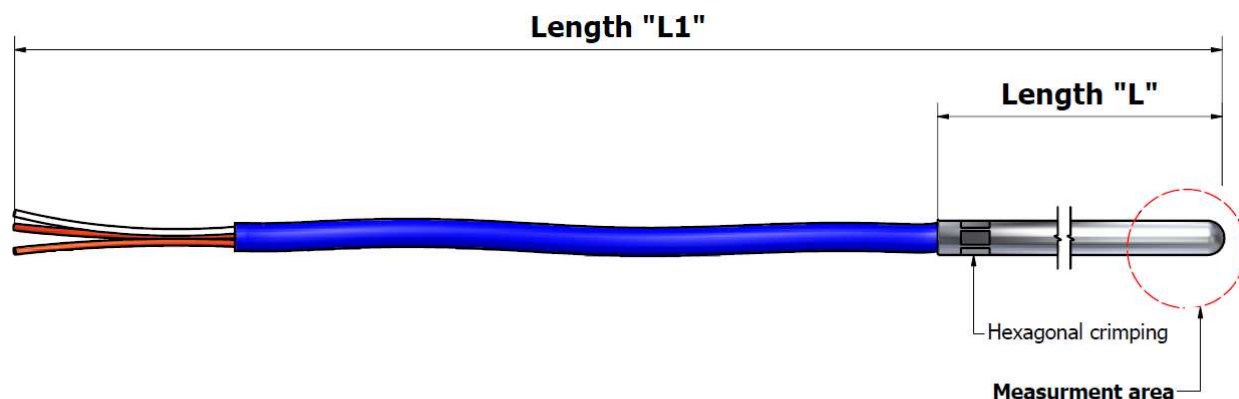


Data sheet

PS6



PS6

RANGE :

- 50 / 250°C Continuous working conditions temperature : 180°C

USE :

- All industries

KEY POINT :

- SS316L Ø 6 mm protector

SPECIFICATIONS :

- Grey external insulation in Silicone
- Insulated conductors in Teflon
- Sonde plate PT 100 ohm at 0°C Class B, 3 wires assembly
- Inox 316L ss Ø6 mm closed one end
- Hexagonal crimping

DIMENSIONS :

- Length L1 = 3000 mm
- Cable section = 0.22 mm²
- Crimped on cable length L= 300 mm

METROLOGICAL DATA :

- Class B :
Norme IEC 751
General tolerance PT100 classe B : $\pm 0.30 + 0.005 \cdot [t^\circ\text{C}]$

Other type :

		Diameter
		6mm
Length	200	547-7556
	300	547-7758