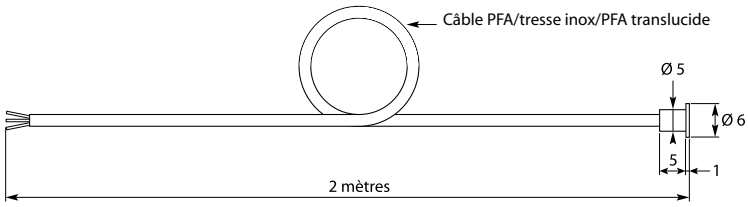
Datasheet

Pt100 Bearing Probe

SPMP

- Others cables lenght on request





Part Number : SPMP

Product description : Bearing probe 1xPt100 class A with 2 meters PFA/braided/PFA cable

Product detail : Bearing probe 1xPt100 3 wire class A following CEI 60751 Protective sheath Ø 6 thickness 1 mm Ø 5 lenght 5 mm
with cable PFA/braided/PFA 2 meters
Operating temperature -50 +250°C

SPECIFICATIONS

Attribut	Values
Sensor Type :	Pt100
Probe Diameter :	6x1 mm
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+250°C
Termination Type :	cable
Cable Lenght :	2m
Probe Material :	Inox 316L
Number Of Wires :	3
Accuracy :	Class A

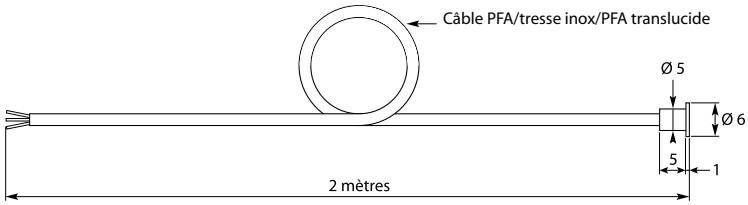
RTD Sensor

For bearing measurement

OPTIONS

- Others cable length on request





Probe : surface Pt100 DIN IEC 60751 class A, single winding, 3 wires,

Connection cable : PFA/ braid / PFA translucide, length 2 meters

Protective Sheath : Ø 6 thickness 1 mm then Ø 5 length 5 mm

Opérating Température : +250 °C

Ref. **SPMP**

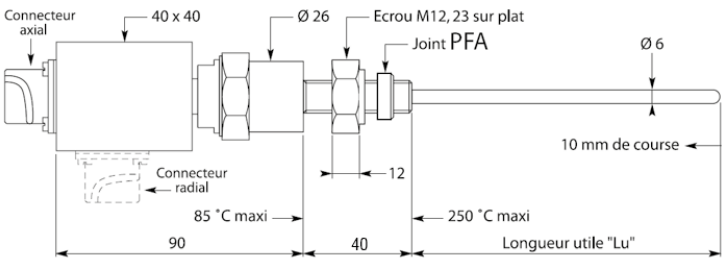
RTD Sensor

For bearing measurement

OPTIONS

- Others connectors
- Others length or diameter
- Accuracy B, 1/3 DIN,1/5 DIN or 1/10 DIN
- Available in PT1000, PT500, KTY81, Thermis-tor, NI100, NI1000 etc..





Protective sheath : stainless steel 316 L - Ø 6 x 0,4 mm

Probe : Pt100 ceramic CEI 60751 class A, single or double winding, 3 wires

Thread : M12 x 175 witj lock nut and PFA seal

Connection head : aluminium block

Output : axial or radial JAEGER 3, 6 contacts (Serie : standard)
o SOURIAU R

Operating Temperature : -50 to +250 °C

	"Lu"				Connectors	
Ref. **PAJ**						
150 mm	150	*1xPt100*	1	*axial*	A	*Jaeger*	J
300 mm	300	*2xPt100*	2	*radial*	R	*Souriau*	S
600 mm	600						