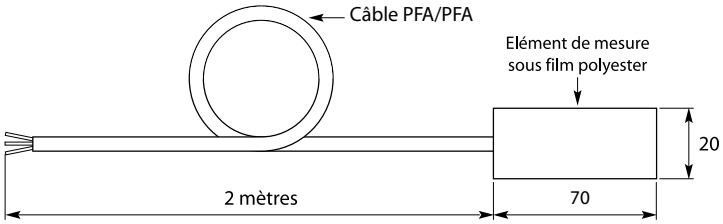
Datasheet

Pt100 Probe

SPCK





Part Number : SPCK

Product description : Probe 1xPt100 class A under kapton film with 2 meters PFA/silicone cable

Product detail : Probe 1xPt100 3 wire class A following CEI60751 under kapton film
with cable PFA/PFA 2 meters
Operating temperature -80 +160°C

SPECIFICATIONS

Attribute	Value
Sensor Type :	Pt100
Probe Length :	70mm
Probe widen :	20mm
Probe thickness:	0.3mm
Minimum Temperature Sensed :	-80°C
Maximum Temperature Sensed :	+160°C
Cable Lenght :	2 meters
Probe Material :	PFA/PFA
Number Of Wires :	3
Accuracy :	Class A

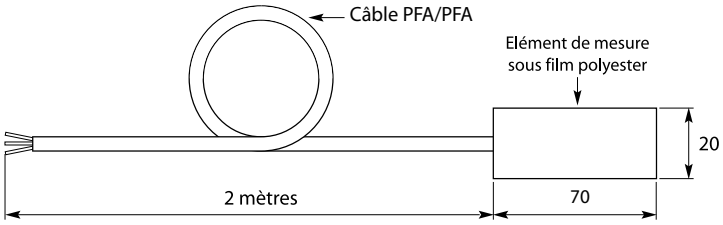
RTD Probe

Flexible fastening by gluing

OPTIONS

- Other length also available





Ref. **SPCK**

Probe :	Pt100 DIN IEC 60751 class A, single wiring, thin film element under Kapton film
Connection Cable :	PFA/PFA section 0,22 mm2, lenght 2 meters, 3 conductors
Operatin g Température :	-80+160 °C
Size :	70 x 20 mm, thickness : 0,3 mm
Fastening by silicone gluing or kapton tape on degreasse surface	

Stick *silicone transparent - Tube of 90 ml*



For the sealing off, joining and coatings
Ready for use Hardening with moisture
Permanent flexibility with high and low temperatures
Age-resistant and UV
Maximum temperature of use: +220 °C

Ref. **CST**

Adhesive *Kapton*



KAPTON tape to stick fastening
33 meters roll ,
width available : 9 mm 25 mm or 13 mm

In 9 mm : ***Ref.*** **ADH-KAPT9**

In 13 mm : ***Ref.*** **ADH-KAPT13**

In 25 mm : ***Ref.*** **ADH-KAPT25**

Adhesive *Glass silk*



Fiberglass tape to stick fastening
Temperature max 230°C
50 meters, roll
width 19 mm

En 19 mm : ***Réf.*** **ADH-SV19**