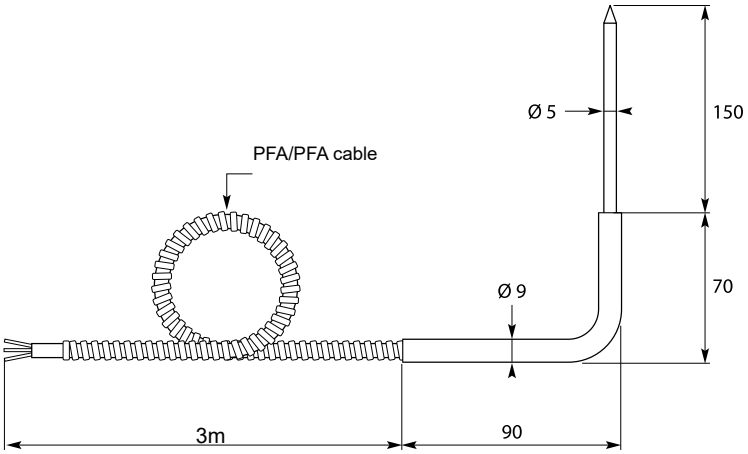
Datasheet

RTD Sensor

SAPC51502FL3





Part number : SAPC51502FL3

Product description : Food Pricked Probe 2xPt100 class A with 3 meter PFA cable under stainless steel flexible conduit

Product detail : Food Pricked Probe 3 wires class A DIN IEC 60751
Ø5x150mm with stainless steel elbow handled
PFA cable under flexible conduit length 3 meters
Operating temperature : -50+250°C

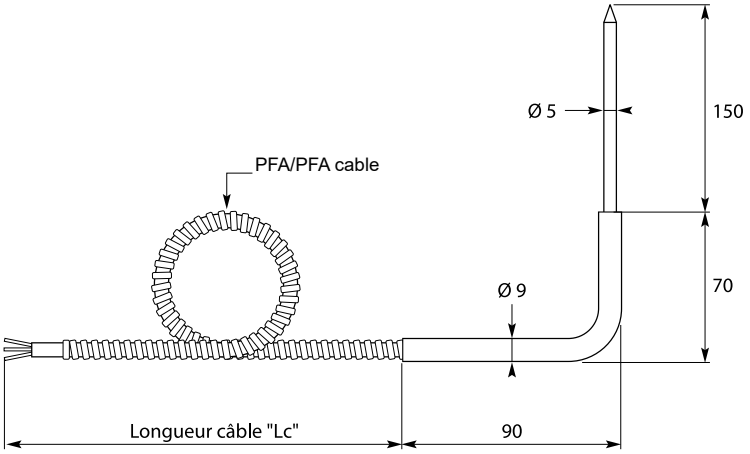
SPÉCIFICATIONS

Attribut	Value
Sensor type :	2x Pt100
Probe Length :	150mm
Probe Diameter :	5mm
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+250°C
Connecting Type :	cable
Cable Length :	3m
Probe material :	Inox 316L
Process connexion :	to prick
Number of wire :	3
Accuracy :	Classe A

RTD Sensor

To prick, elbowed with connecting cable PFA/PFA, protected by stainless steel conduit.





OPTIONS

Other length and diameter on request

- Waterproof conduit on request

Protective sheath :	stainless steel 316 L - Ø 5 x 0,45 mm, usefull length 150 mm
Handle :	stainless steel 316 L - Ø 9 x 1 mm, length 70 x 90 mm
Probe :	PT100 class A DIN IEC 60751, single or double winding 3 wires (2 or 4 wires on request)
Connecting Cable :	PFA/PFA protected by stainless steel conduit
Operating Temperature :	-50 to +250 °C

"Lc"

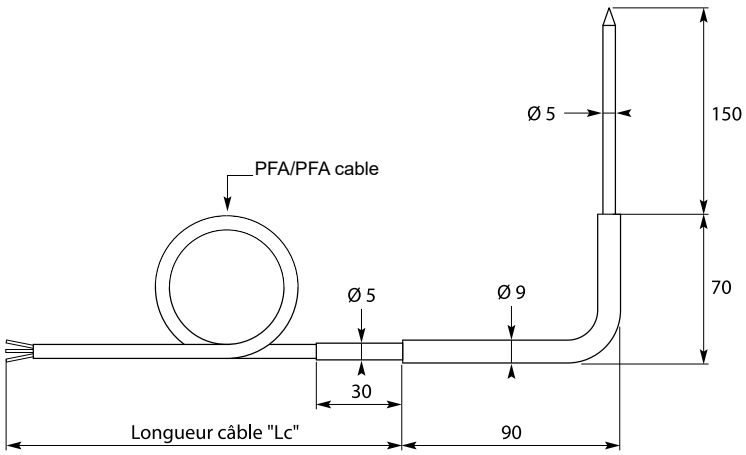
Ref. SAPC5150 [ ] FL [ ]

1 x Pt100	1	*3 meters*	3
2 x Pt100	2	*5 meters*	5

RTD Sensor

To prick, elbowed with connecting cable PFA





OPTIONS

- other length and diameter on request

Protective sheath :	stainless steel 316 L - Ø 5 x 0,45 mm, usefull length 150 mm
Handle :	stainless steel 316 L - Ø 9 x 1 mm, size 70 x 90 mm
Probe :	PT100 class A DIN IEC 60751, single ou double winding 3 wires (2 or 4 wires on request)
Connecting cable :	PFA/BRAID /PFA
Operating Temperature :	-50 to +250 °C

"Lc"

Ref. SAPC5150 [ ] TE [ ]

1 x Pt100	1	*3 meters*	3
2 x Pt100	2	*5 meters*	5