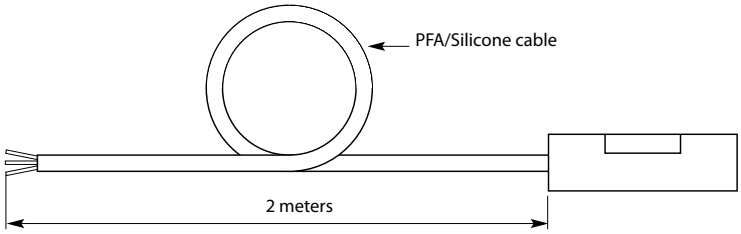
Datasheet

Pt100 Probe

VAL





Part Number : VAL

Product description : Probe 1xPt100 class A with V aluminium and 2 meters PFA/silicone cable

Product detail : Probe 1xPt100 3 wire class A following CEI60751 under V aluminium 50x25x15 mm
cable Ties Ball-Locking for maximum piping Ø 200 mm with PFA/silicone
cable length 2 meters
Operating temperature 0 +180°C

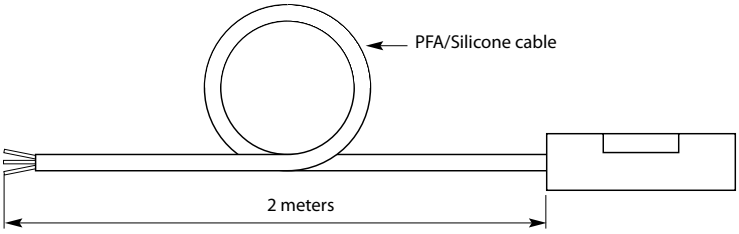
SPECIFICATIONS

Attribute	Value
Sensor Type :	Pt100
Probe body :	50 x 25 x15 mm
Minimum Temperature Sensed :	0°C
Maximum Temperature Sensed :	180°C
Cable Lenght :	2m
Cable material :	PFA/silicone
Probe Material :	Aluminium
Process Connection :	tube Ømax 200 mm Cable ties ball-lockin
Number Of Wires :	3
Accuracy :	Class A

RTD Sensor

Contact for piping with cable



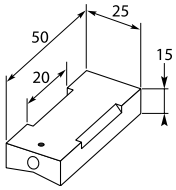


Probe : Pt100 ceramic DIN IEC 60751 class A, single winding, 3 wire (2 or 4 on request) under V aluminium

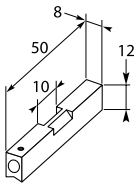
Connection cable : PFA/silicone, length 2 meters
For piping Ø max 80 mm

Operating Temperature : 0 to +180 °C

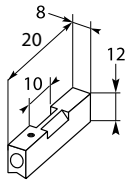
Delivered with adjustable stainless steel clamp, lenght 300 mm for pipe Ø max 80 mm



Ref. **VAL**



Ref. **VAL-MINIV**

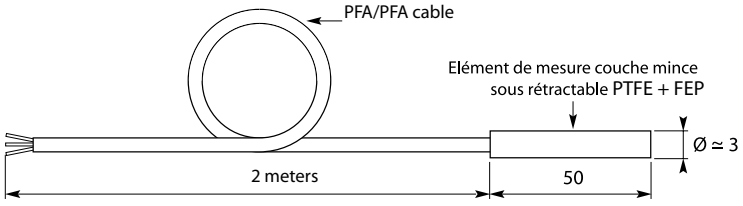


Ref. **VAL-MICROV**

RTD sensor

fastening by gluing for aggresive environnement





OPTIONS

- Other length of cable also available
- Delivered with length, clamp stainless 300 mm, another length of collar also available

Ref. **SPCT**

Probe : Pt100 ceramic DIN IEC 60751 class A, single winding, thin film element under PTFE+FEP shrink tube, connection cable PFA/PFA lenght 1 meters , 3 conductors section 0.22mm² . Operating temperature -50/250°C

Fixing with silicone stick par colle silicone on degreased surfance

Waterproo