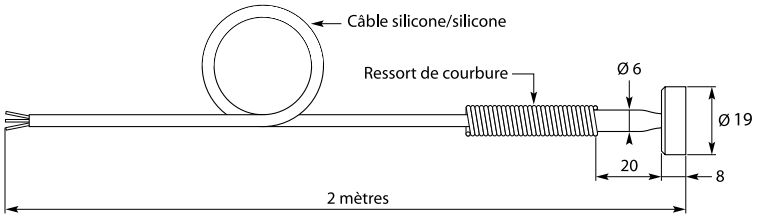
Datasheet

Pt100 Probe

SPAIM





Product number : SPAIM

Product description : Magnetic probe 1xPt100 class A with 2 meters silicone / silicone

Product detail : Magnetic probe 1xPt100 3 wire class A following CEI60751
Magnet Ø19 mm thickness 8 junction Ø 6 lenght 20 mm
curve spring cable silicone / silicone
Max temperature +180°C

SPECIFICATIONS

Attribut	Value
Sensor Type :	Pt100
Probe Diameter :	19mm
Probe thickness :	8mm
Maximum Temperature Sensed :	+180°C
Connection Type :	magnetic
Cable Lenght :	2m
Cable Type :	silicone / silicone
Number Of Wires :	3
Accuracy :	Class A

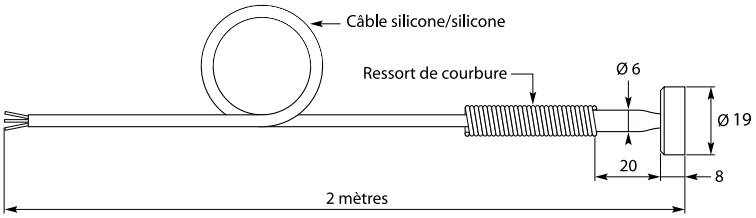
RTD Sensor

Magnetic fastening Ø19

OPTIONS

- Others lenght on request





Applications : contact measurement on metal surfaces, gas industry, ...

Protective sheath :	stainless steel 316 L - Ø 6 x 20 mm
Probe :	Pt100 DIN IEC 60751 class A, single winding, 3 wires surface thin film element glued in magnet. magnetic power 25N
Connection Cable :	silicone/silicone, lenght 2 meters
Maximal Temperature :	+180 °C

Ref. **SPAIM**

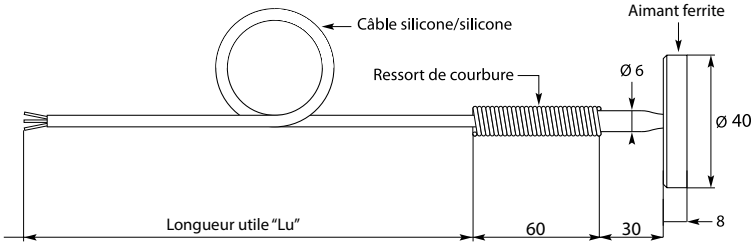
RTD Sensor

Magnetic fastening Ø40

OPTIONS

- Others lenght on request





Applications : contact measurement on metal surfaces, gas industry, ...

Protective sheath :	stainless steel 316 L - Ø 6 x 20 mm
Probe :	Pt100 DIN IEC 60751 class A, single winding, 3 wires surface thin film element glued in magnet Ø40 mm. magnetic power 90N
Connection Cable :	silicone/silicone, lenght 2 meters
Maximal Temperature :	+180 °C

Ref. **SPAIMD40**