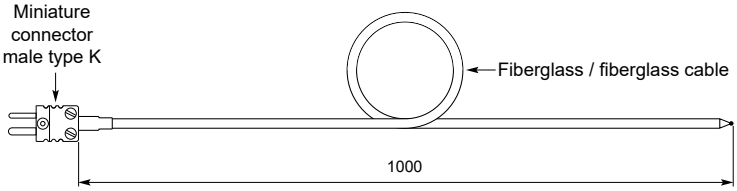
Datasheet

Thermocouple sensor

SV1000





Part number : SV1000

Production description : Thermocouple type K exposed junction cable length 1 meter with male miniature

Product detail :
Thermocouple sensor type K exposed junction
Fiberglass glass cabe length 1 meter with male miniature connector
Maximum Temperature 400°C.
Fastest responce time.
Using with type K entry thermometer input.

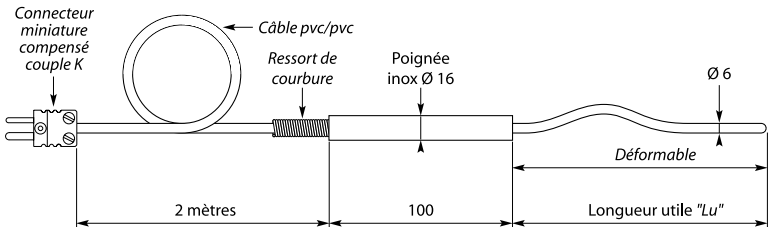
SPECIFICATIONS

Attribut	Value
Probe type :	K
Junction :	Exposed
Minimum Temperature Sensed :	-20°C
Maximum Temperature Sensed :	+400°C
Connector Type :	Miniature male
Cable Length :	1m
Material :	fiberglass
Accuracy :	Classe A

Thermocouple K Sensor

High Temperature for portable digital thermometer numérique portable





"Lu"

Ref. SIHT

500 mm	500
1000 mm	1000

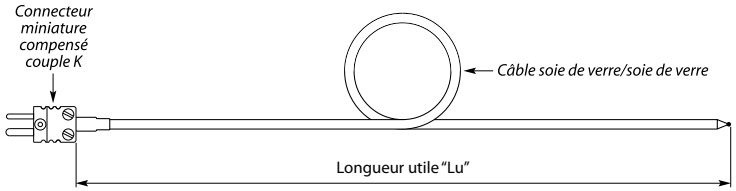
Sheath :	inconel 600 MI cable Ø 6 mm
Handle :	Stainless steel, Ø 16 mm, length 100 mm
Output :	PVC/ PVC cable, length 2 meters
Ending :	compensating male connector miniature
Junction :	Insulated
Maximum temperature :	1000°C

Other length on request

Thermocouple K Sensor

High Temperature for portable digital thermometer





Junction :	Exposed
Cable :	flat single wire Ø 0,5 mm fiberglass insulation
Ending :	compensating male connector miniature
Maximum Temperature:	de -20 to +400 °C

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Ref. SV

1000 mm	1000
2000 mm	2000
3000 mm	3000
5000 mm	5000