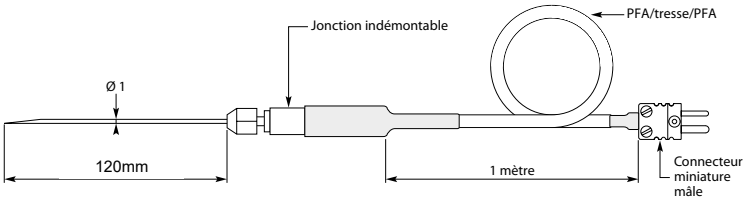
Datasheet

Thermocouple sensor

SAIG120





Part number : SAIG120

Product description : Sensor thermocouple K to prick for vaccum cooking Ø 1mm 120mm cable 1 meter with miniature connector

Product detail :
Sensor thermocouple K to prick for vaccum cooking
Needle Ø 1mm 120mm
Output one meter cable with with miniature connector
For portable thermometer type K.
Operating Temperature -50 to +200°C.

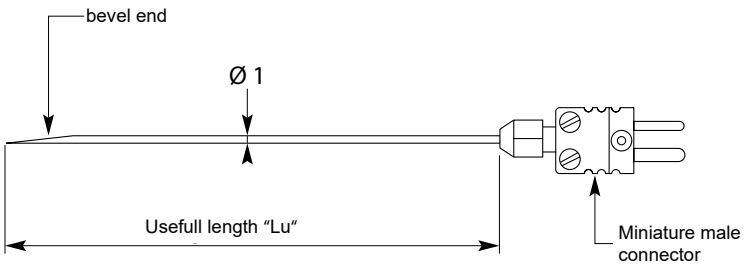
SPECIFICATIONS

Attribut	Value
Probe type :	K
Probe length :	120mm
Diameter length :	1mm
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+200°C
Connection :	Miniature male connector
Cable length	1m
Probe material :	Inox 316L
Accuracy :	Class A

Thermocouple sensor K

For vaccum cooking





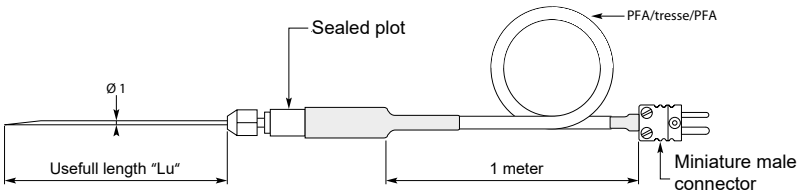
Probe :	thermocouple K single class 1
Needle :	hypodermic Ø 1mm length 30 / 60 or 120 mm
Ending :	miniature male connecteur
Operating temperature :	-50/200°C
Junction :	grounded

Ref. HYPOK	"Lg"
30 mm	30
60 mm	60
120 mm	120

Thermocouple K sensor

For vaccum cooking





Probe :	thermocouple K single class 1
Needle :	hypodermic Ø 1mm length 30 / 60 or 120 mm
plot :	sealed Ø 6mm length 25mm
Cable :	PFA/braid/PFA length 1 meter
Ending :	miniature male connector
Operating temperature :	-50/200°C
Junction :	grounded

Ref. SAIG	"Lg"
30 mm	30
60 mm	60
120 mm	120