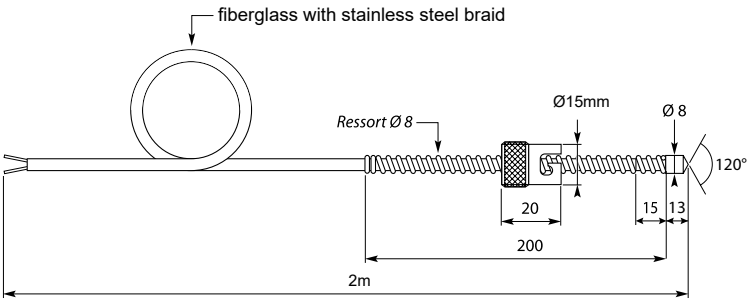
Datasheet

Thermocouple sensor

SPPJ15-I-20





Part number : SPPJ15-I-20

Production description : Thermocouple sensor with Ø15 bayonet fastening baïonnette Ø10mm fcable 2 meters

Product detail : Thermocouple sensor with Ø15 bayonet fastening baïonnette , class 1,
Setting spring length 200 mm, fiberglass with stainless steel braid braid cable length 2 meters. Maximum temperature 450°C, probe Ø8mm length 13mm. Extremity 120°

SPECIFICATIONS

Attribut	Value
Probe type :	Thermocouple J
Probe length :	13mm
Probe diameter :	8mm
Minimum Temperature Sensed :	-50°C
Maximum Temperature Sensed :	+450°C
Cable Length :	2m
Probe material :	Stainless steel 316L
Process connection :	with bayonet adaptors
Accuracy :	Class 1

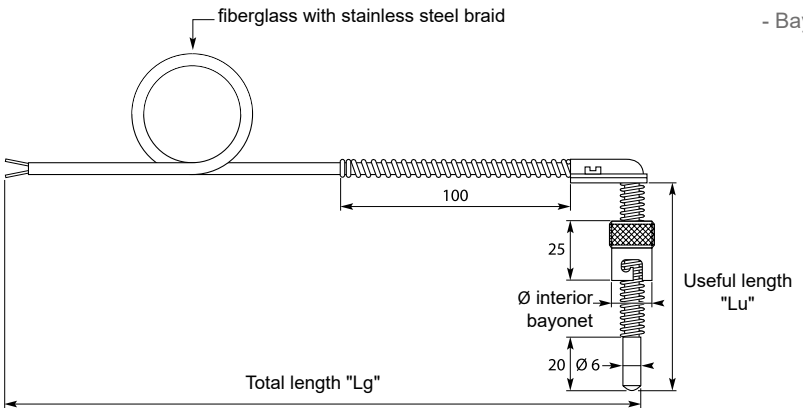
Thermocouple sensor J

Bayonet fastening for plastic industrial

OPTIONS

- Other cable length or other baonet on request
- Bayonet adaptor





Probe :	thermocouple J IEC 584 class 1
Sheath :	stainless 316 L, Ø 6 mm, length : 20 mm
Junction :	insulated or grounded
Process connection :	bayonet (2 pin) nickel brass plated, Øin 10 mm, 12 mm, 14 mm or 15 mm
Cable :	Fiberglass / fiberglass /Stainless steel braid 2 x 0.22 mm²
Maximum Temperature :	+450°C

Ref. SPBCJ	"Øb"	"Lu"	Junction	"Lg"
	12 mm : 12	50 mm : 50	Insulated : I	2000 mm : 20
	14 mm : 14	100 mm : 100	Grounded : M	3000 mm : 30
	15 mm : 15			4000 mm : 40
				5000 mm : 50

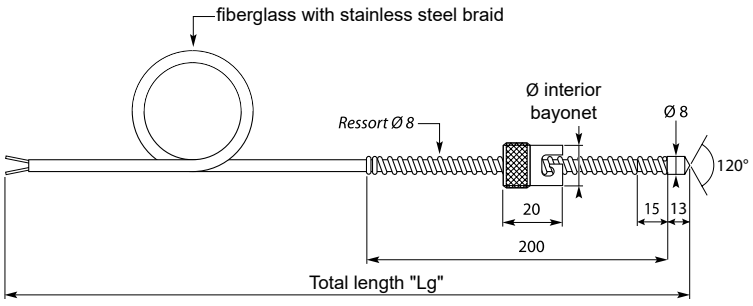
Thermocouple sensor J

Bayonet fastening for plastic industrial

OPTIONS

- Other cable length or other bayonet on request





Probe :	thermocouple J IEC 584 class 1
Sheath :	stainless 316 L Ø8x13 MM
Junction :	insulated or grounded
Process connection :	bayonet (2 pin) nickel brass plated, Øin 10 mm, 12 mm, 14 mm or 15 mm
Cable :	Fiberglass / fiberglass /Stainless steel braid 2 x 0.22 mm²
Maximum temperature :	+450°C

Ref. SPPJ	"Øb"	Junction	"Lg"
	15 mm : 15	Insulated : I	2000 mm : 20
	16 mm : 16	Grounded : M	3000 mm : 30
			4000 mm : 40
			5000 mm : 50