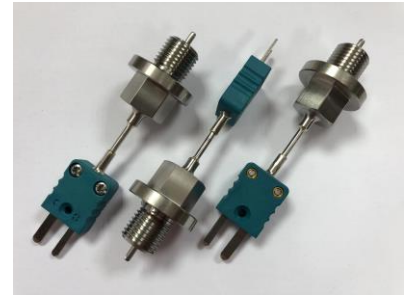


## CRR Series

Thermocouple CRR2K5M16

Ref : 2806

Rev : A



### DESCRIPTION

Thermocouple type K, J, T, N etc, with integrated M16x150 stainless steel connection. Sheath diameter 2 mm, length under net 5 mm, hot spot insulated from the ground, integrated miniature male connector (K, J, T, N etc.).

This robust, compact, and inexpensive thermocouple model is perfect for temperature measurements up to 250 °C (or more depending on the versions and assemblies) in solid, liquid or gaseous environments. It is commonly used to insert pipelines, hoses... Good pressure holding.

MESUREX is a sensor manufacturer. We can adapt most sensor to your needs. Please [contact us](#).

K Green

J Black

T Brown

N Pink

E Purple

R/S Orange

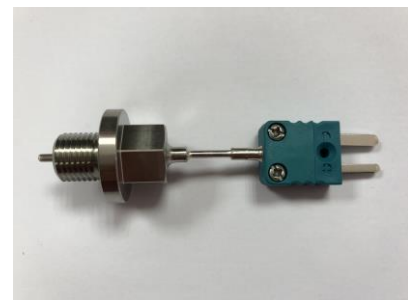
B Grey

### TECHNICAL CHARACTERISTICS

Type of thermocouples	K,J,T,N (other on request)
Precision	Class 1 according to NF EN 60584-1 standard
Color coding	According to NF EN 60584-3 standard
Jacketed dimensions	Diameter 2 mm
Mechanical connection	M16x150 others consult us (stainless steel)
Temperature use	200/250°C (other on request)
Connection	Miniature compensated connector (other on request)

#### Example: CRR2K5M16

- K type thermocouple
- Diameter 2 mm
- Length 5 mm under net
- M160x150 stainless steel fitting
- Miniature Type K male connector



### CONTACT

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