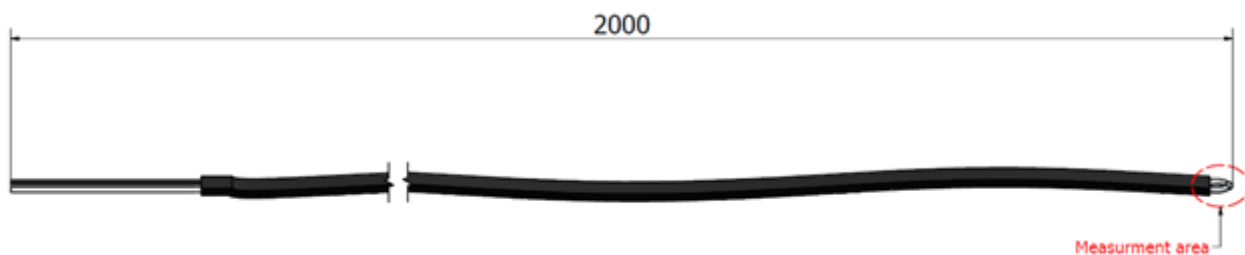


Data sheet

CABLE THERMOCOUPLE



TYPE K THERMOCOUPLE CABLE WITH HOT JUNCTION

RANGE :

- 50°C / 750°C

USE :

- Divers

KEY POINT :

- Reagent

SPECIFICATIONS :

- 2 cable, section 0.07mm², glass fiber insulation
- Exposed hot junction

DIMENSIONS :

- Sheat length = 2000mm
- Overall = 1.7 x 1.1mm

METROLOGICAL DATA :

- As per IEC 584
- Standard tolerance TC "K" class1:*
- 40°C < t° < 375°C = ± 1.5°C
- 375°C < t° < 1000°C = ±0.004. [t]
- Time constant at 63% in water: 0.7 sec
- Output signal FEM(mV) as per curve of "K" type as per norme IEC 60584

Other type:

Tolerance	J	K	N	T
Length 2000	621-2186	621-2170	621-2192	621-2209