

# Ceramic beaded thermocouple for High temperature

*FUB type*

Ref : 2408

Rev :



## DESCRIPTION

This robust ceramic beaded thermocouple withstands very high temperatures up to 1600°C. It is the perfect product for ovens or pyrometric rods.

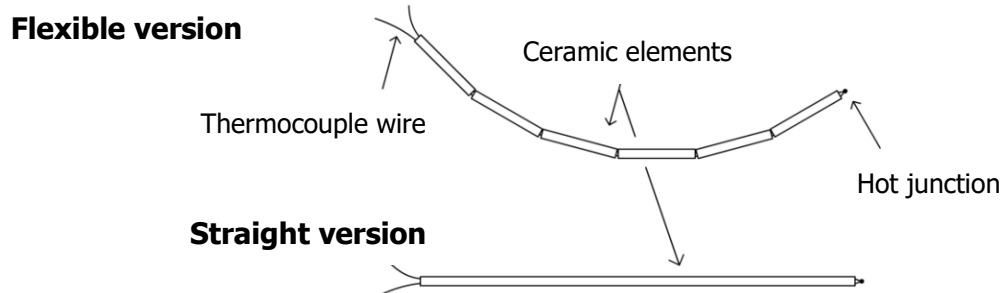
The ceramic beads (held at 1450°C in C610 or 1800°C in C799) ensure the insulation of the type K, J, T, S, R thermocouple. The beads are either contiguous or in one piece to ensure a hold. The hot junction can be visible or slightly recessed in the beads

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

## TECHNICAL CHARACTERISTICS

<b>Operating temperature</b>	-200 to +1600°C (depending on thermocouple type)
<b>Tolerance class</b>	Class 1 according to NF EN 60584-1
<b>Precision</b>	Depending on couples
<b>Temperature withstand of connector</b>	Depending on sensor
<b>Particularity</b>	robustness

## Sketch



## ORDER INFORMATION

### FUB – d – L - Type

Model equipped with alumina tube

Thermocouple K, J, T, E, R, S..

Diameter of the tube (mm)

Length of the tube (mm)

## CONTACT

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