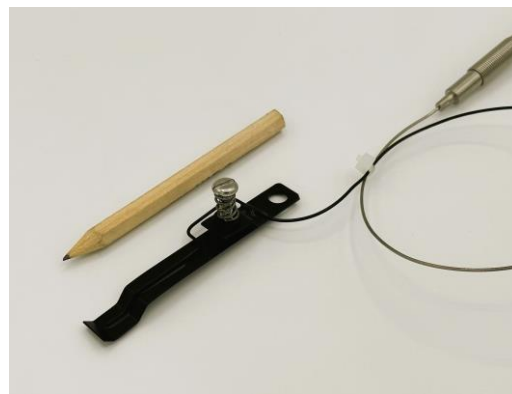


LE49 RVI series

Friction thermocouple for brake disk

Ref: 2239

Rev:



DESCRIPTION

This friction thermocouple is the ideal product for brake disk with bronze shoe measurements. It is robust, easy-to-use and inexpensive and brings very satisfying response time.

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

TECHNICAL CHARACTERISTICS

Pyrocoax sensor in Ø1 mm, additional flexible stainless-steel lamella to bring rigidity to the sensor, fixing by screw diameter 5 mm, temperature measurement by pyrocoax of length 300 mm with shielded Teflon extension cable and a miniature Type-K connector, according to IEC 584-3 norm.

- Ref. : LE491K1080 RVI
- LE49: Friction surface model
- Type: K thermocouple
- Dimensions : 80 mm x 10 mm x 0.5 mm
- Tolerance class: Class 1, according to NFC 42321 and IEC 584-3 standard
- Temperature resistance: -40 to 900 °C at peak

CONTACT

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