

CRR Series

Flush diaphragm - Temperature thermocouple on screw

Ref : 2838

Rev :



DESCRIPTION

This thermocouple is screwed directly on the unit to measure the surface or chamber temperature. It can be used up to 250 °C (or more depending on configuration and application). The stainless-steel screws are available in several sizes. This robust and reusable thermocouple model demonstrates great pressure holding. It is flush panel, tank, pipe... mounted.

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

TECHNICAL CHARACTERISTICS

Type of thermocouples	K,J,T,N (other on request). Also available PT100
Dimension	Stainless-steel screw M6x100, M8x125, M10x100 (other on request)
Temperature range	-30°C to 250°C (other on request). Also exist in high temperature version Mounting with tile cement 1100°C
Hot spot	Insulated, grounded or flush exposed (response time)
Cable	2 meter long, shielded Teflon or glass silk stainless-steel braid (other on request)



CONTACT

MESUREX

13 Rue des Corroyés
78730 Saint Arnoult en Yvelines (France)

Tel : +33 (0) 1 30 41 23 62

Fax : +33 (0) 1 30 41 23 80

Mail : mesurex@mesurex.fr