

PRODUCT DATA

Magnet Thermocouple, Type K



- Strong magnet housing type K thermocouple
- 2 metres stainless steel over-braided PFA Teflon® cable fitted with miniature plug
- Temperature rating -50° C to $+250^{\circ}$ C
- Rapid, reliable temperature sensing on ferrous surfaces
- Grounded measuring junction

Specifications

Sensor type: Type K thermocouple to IEC 584

Construction: Thermo-element located in 1" diameter magnet

Cable/Termination: 2 metres PFA Teflon® insulated with stainless steel over-braid,

miniature plug termination

Thermocouple junction: Grounded at tip

Magnet: 1" diameter (3kg pull)
Temperature range: -50°C to + 350°C

Code:

Labfacility code Stock code Farnell code

BMS-K-2-C70-MP (1" magnet) XF-581-FAR NEW