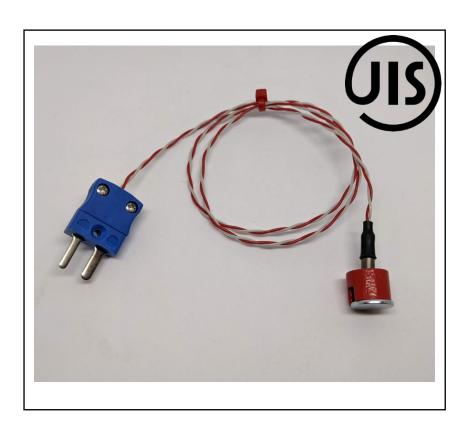


# **FEATURES**

- Ideal for ferrous metal surface measurement
- Spring loaded junction to ensure good contact
- Japanese Industrial Standards (JIS) are the standards used for industrial activities in Japan

# JIS BUTTON MAGNET THERMOCOUPLE TYPE K PFA TWIN TWISTED WITH MINIATURE PLUG 1m

RS Stock No.: 2394664



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# **Product Description**

- Button magnet thermocouple
- Ideal for ferrous metal surface measurement
- Spring loaded junction to ensure good contact
- PFA 7/0.2mm twin-twisted wires
- Fitted miniature plug (200°C)
- Sensor range to 250°C

# **General Specifications**

Thermocouple Type	Type K	
Temperature Measurement Range	-50°C to + 250°C	
Construction	Thermo-element located in 1/2" diameter magnet	
Measuring Junction	Grounded at tip	
Standards Met	JIS (Japanese Industrial Standards)	
Application	Ideal for ferrous metal surface measurement	

## **Mechanical Specifications**

Probe Diameter	12.5mm diameter button type magnet	
Maximum Pull	0.7kg	
Termination Type	Miniature Plug	
Compensating Cable Length	1m	
Cable Insulation	PFA 7/0.2mm	

# **Approvals**

Compliance/Certifications	RoHS Compliant

## **Similar Products Range**

	0.5m	1m	2m
Cable Length	2394666	2394664	2394665



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