

FEATURES

- Ideal for test & development applications
- Bare wire termination
- JIS Thermocouple
- Japanese Industrial Standards (JIS) are the standards used for industrial activities in Japan

JIS TYPE K EXPOSED WELDED TIP THERMOCOUPLE PFA 1/0.2mm WITH BARE TAILS TERMINATION 2m

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RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Thermocouples



Product Description

These K type fine wire thermocouples are ideal for test and development applications including test and measurement, temperature mapping and OEM applications

General Specifications

Thermocouple Type	Type K		
Temperature Measurement Range	-75°C to +250°C		
Construction	Fast response, welded exposed junction		
Measuring Junction	Exposed		
Standards Met	JIS (Japanese Industrial Standards)		
Application	Ideal for test & development applications		

Mechanical Specifications

Termination Type	Bare tails
Cable Length	2m
Cable Insulation	PFA 1/0.2mm

Approvals

Compliance/Certifications RoHS Compliant
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Similar Products Range

Thermocouple	Conductors	1m	2m	5m	10m
K	1/0.2mm	2394526	2394528	2394531	2394533
K	1/0.3mm	2394541	2394540	2394542	2394544
K	7/0.2mm	2394550	2394551	2394552	2394553



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