

Fibreglass Insulated RTD with Exposed Flat Film Detector

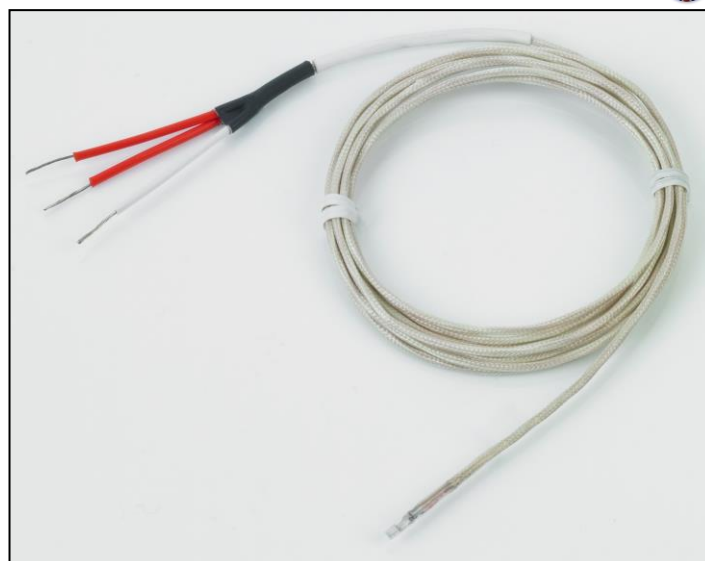


Made in the UK 

Description

Pt100 3 wire resistance thermometer with fibre glass insulated lead wire.

A Pt100 class A or B exposed 2 x 2mm flat film detector with flexible 7/0.2 fibre glass insulated lead wire for higher temperature use up to 400°C. Colour coded with 2 red 1 white leg and available in standard lengths of 1, 3 or 5 metre or to order in lengths to suit your application. The RTD's are supplied with stripped leads, however can be manufactured in a number of termination options to suit your application, such as; mini plugs, terminal lugs and DIN connectors. This range of resistance thermometers can be bespoke manufactured with any element or lead wire to suit your specific application.



Specification

Product	Fibreglass Insulated RTD with Exposed Flat Film Detector
Type	Pt100 3 wire
Temp Range	-50 to + 400°C
Length	1, 3 or 5 metres or to order
Conductor Size	7/0.2mm
Overall Dia	1.8mm nominal
Material	Fibre Glass Insulation
Accuracy	Class A or B
Part Number	RWEJU

Features

- Fast response 2 x 2mm element
- Fibre Glass Insulation
- Available in Class A or B RTD types
- Many other options available

Application

- Temperature Mapping
- OEM Applications
- Research & Development

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