

4-Wire RTD Cable



Description

4 wire cables used to extend the lead lengths of RTD temperature sensors.

RTD extension cable is available in a variety of types to suit individual user requirements. We provide a range of silver plated copper wires, insulation colour coded with 2 red 2 white and various insulation materials, including; PVC, PFA and glass fibre, with optional stainless steel over braid for increased strength and physical protection. Also, some options include a tin plated copper screen protection from electrical interference. We have included a standard range to cover many applications; however we offer many more styles.



Specification

Product	4-Wire RTD Cable
Conductor material	Silver plated copper wire
Temp Range	PVC -10 to 105°C
	PFA -75 to 250°C
	Glass fibre -60 to 400°C
Coil lengths	25, 50 or 100 metre
Conductor Size	7/0.2mm stranded
Colour	2 Red 2 White
Part Number	CRTWRD

Features

- Silver plated copper conductors
- PVC, PFA and glass fibre insulation
- Tin plated copper screened options
- Many other options available

Application

- Resistance thermometer extension
- Instrumentation wiring
- Panel wiring

Want to learn more?

Visit our technical reference pages.



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sterlingsensors.co.uk