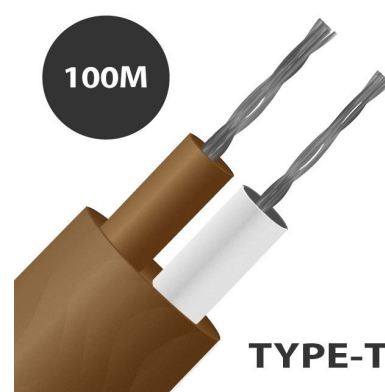


Type T PVC Insulated Flat Pair Thermocouple Cable



Features

- Good general purpose insulation for 'light' environments
- Waterproof and very flexible
- Compensating cable resembles the thermoelectric characteristic of the relevant thermocouple over a limited ambient temperature range, 0° to 80°C typically
- Since these cables are made from low cost materials, cost savings can be achieved on plant installations compared with running true thermocouple extension cable



Specification

Cable Length	100 m
Cable Type	Flat Pair Construction
Conductors	7
Conductor Cross Section	0.219 mm ²
Outer Colour	Brown
+ Colour	Brown
- Colour	White
Drain Wire	No
Insulation Material	PVC
Loop Resistance	2.3 Ohms
Max. Temperature	+105 °C
Min. Temperature	-10 °C
+ Conductor	Copper
- Conductor	Constantan
Screen	PET
Standards Met	Colour Code (Cores & Jacket) to IEC-584-3
Thermocouple Type	T
Tolerance	Class 2

Art. Nr.
RND 410-00070