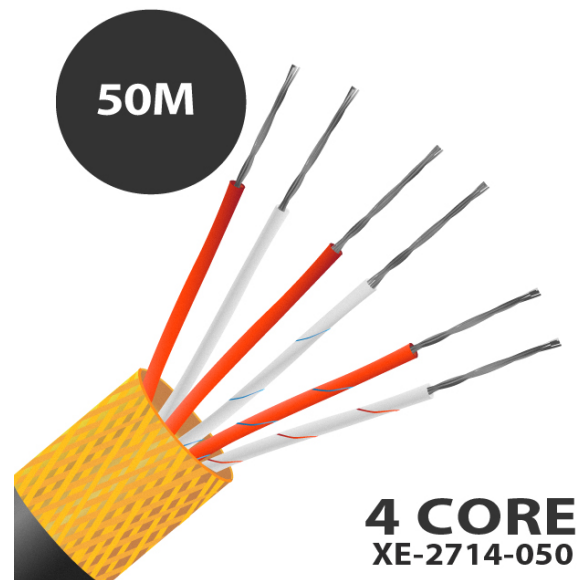
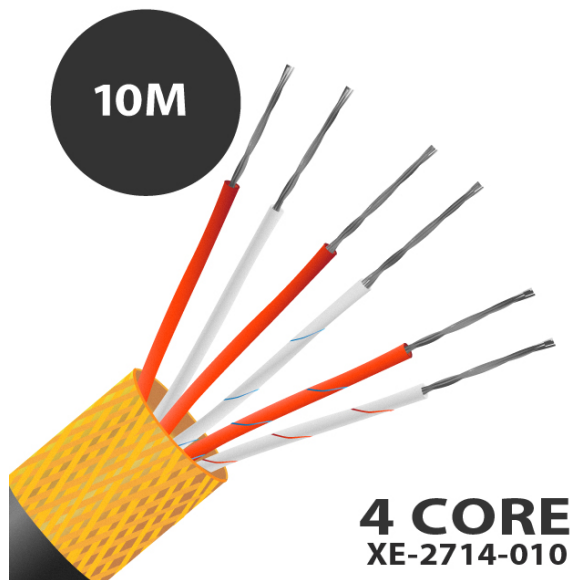
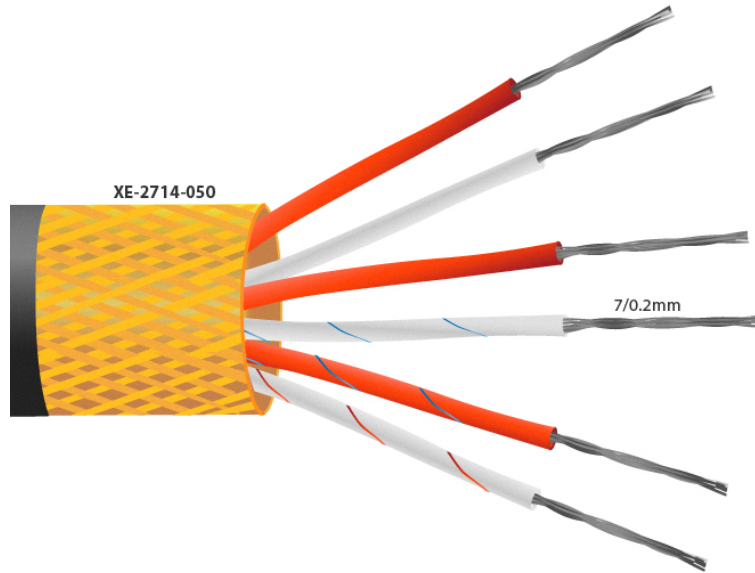


**4 noyaux isolés en PVC, écran en cuivre
tambouré, câble / fil de capteur PRT**



Labfacility are the UK's leading manufacturer of Temperature Sensors, Thermocouple Connectors and associated Temperature Instrumentation and stockings of Thermocouple Cables. The Company has been trading since 1971 and is ISO9001 accredited.

4 noyaux isolés en PVC, écran en cuivre étamé, câble / fil de capteur PRT

Câble isolé en PVC pour l'extension des thermomètres à résistance en platine. Couramment utilisé pour les thermomètres Pt100? mais également adapté à d'autres types tels que Pt130, Pt500 et Pt1000?

Spécifications**Specifications**

General Description	4 core PVC insulated 7/0.2mm tin plated copper conductors, twisted cores, polyester tape & nylon cord, tin plated copper braided screen with PVC insulated outer jacket
Cable Length	10, 25, 50m
Cable Type	Mylar shield with tin plated copper braiding
Core / Strands	7/0.2mm
Insulation Material	PVC insulation
Max. Temperature	+105°C
Min. Temperature	-10°C
Number of Wires	4
Standards Met	Cores colour coded 2 x Red / 2 x White to IEC-751 with black outer jacket