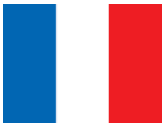

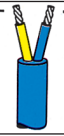





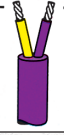
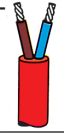
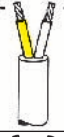
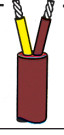


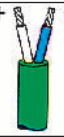
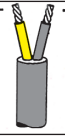


Colour identification and temperature ranges

Identification letter of Thermo-pairs	Material combination		 NF C 42-324	 BS 4937
	+ (plus)	- (minus)	Identification THL AGL	Identification THL AGL
T	Cu	Cu Ni	TX -25°C to +100°C  TC -25°C to +100°C	TX 0°C to +100°C 
U	Cu	Cu Ni		
J	Fe	Cu Ni	JX -25°C to +200°C  JC -25°C to +250°C	JX 0°C to +200°C 
L	Fe	Cu Ni		
E	Ni Cr	Cu Ni	EX -25°C to +200°C  EC -25°C to +250°C	EX 0°C to +200°C 
K	Ni Cr	Ni	KX -25°C to +200°C  KC -25°C to +200°C	KX 0°C to +200°C 
	Ni Cr	Ni	 WC 0°C to +150°C	
	Ni Cr	Ni	 VC 0°C to +100°C	 VX 0°C to +100°C
N	Ni Cr Si	Ni Si		
R S	PtRh 13 PtRh 10	Pt Pt	 SC 0°C to +200°C	 SX 0°C to +200°C
B	PtRh 30	PtRh 6	 BC 0°C to +100°C	

The highest application temperature of the insulating materials or the application temperature range of the conductor material is limited for the application temperature range of the cable. Valid with the corresponding lower value.

For intrinsically safe installation generally provides with a blue coloured jacket and an element with the associated identification stripe.