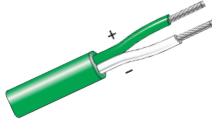
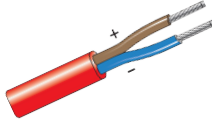
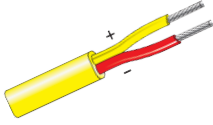
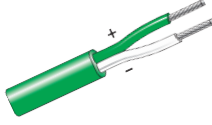
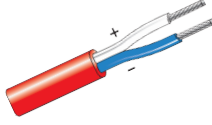

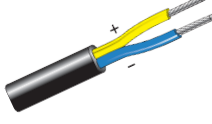

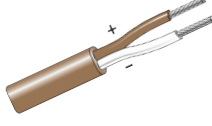
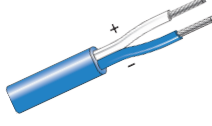
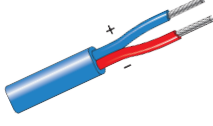
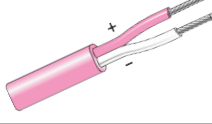
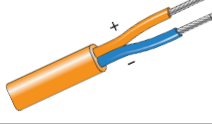
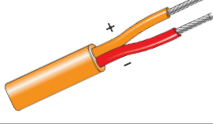
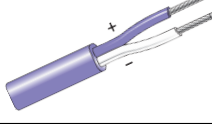
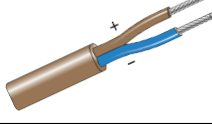
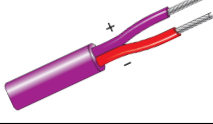
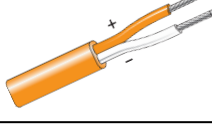
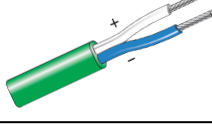
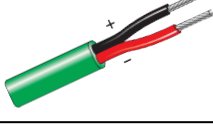
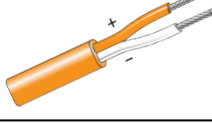
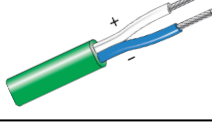
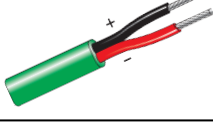
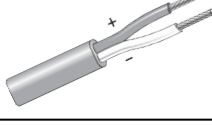
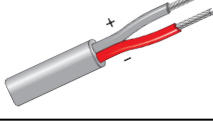
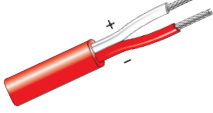


Thermocouple Cable Colour Codes and Conductors

Type	Conductor Materials + / -		Conductor Grade (Extension / Compensating)	International IEC 60584.3 (BS EN 60584.3)	British BS1843 (now redundant)	American ANSI MC96.1
KX	+	Nickel Chromium (Chromel, T1)	Extension			
	-	Nickel Aluminium (Alumel, T2)				
KCB	+	Copper	Compensating for Type K (connect to type K thermocouple between 0°C and 100°C)			-
	-	Copper-Nickel (Constantan)				
JX	+	Iron	Extension			
	-	Copper-Nickel (Constantan)				
TX	+	Copper	Extension			
	-	Copper-Nickel (Constantan)				
NX	+	Nicrosil	Extension			
	-	Nisil				
EX	+	Nickel Chromium	Extension			
	-	Copper-Nickel (Constantan)				
RCA	+	Copper	Compensating for Type R (connect to type R thermocouple between 0°C and 100°C)			
	-	Copper-Low Value Nickel				
SCA	+	Copper	Compensating for Type S (connect to type S thermocouple between 0°C and 100°C)			
	-	Copper-Low Value Nickel				
BC	+	Copper	Compensating for Type B (connect to type B thermocouple between 0°C and 100°C)		-	
	-	Copper				
CX	+	Alloy 405	Compensating for Type C (W5) (connect to type C thermocouple)	-	-	
	-	Alloy 426				