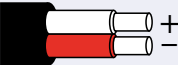
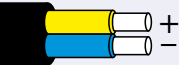
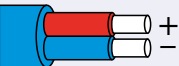
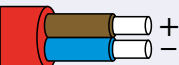
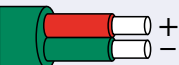
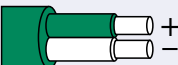
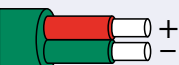
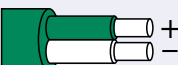
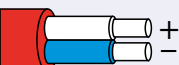
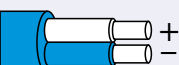
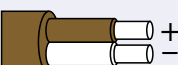
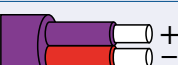
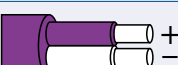
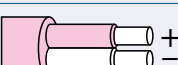
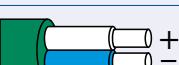
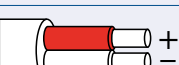
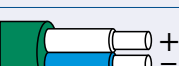
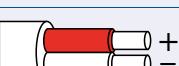
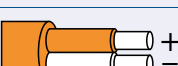


COLOUR CODING FOR THERMOCOUPLE- AND COMPENSATING CABLES

Thermocouple pair	Thermocouple extention cable (Original thermocouple material)	Compensating cable (Compensating alloys)	ANSI: MC 96.1	BS: 4937	DIN: 43710/14	IEC: 584
Iron/Constantan TYPE J	JX					
Iron/Constantan	LX (DIN)					
Chromel/Alumel TYPE K	KX					
Chromel/Alumel		WX (KCA)				
Chromel/Alumel		VX (VCA)				
Copper/Constantan TYPE T	TX					
Copper/Constantan	UX (DIN)					
Chromel/Constantan TYPE E	EX					
Nicrosil/Nisil TYPE N	NX					
Platinum 13% Rhodium /Platinum TYPE R		RX				
Platinum 10% Rhodium /Platinum TYPE S		SX				
Platinum 30% Rhodium /Platinum 6% Rhodium TYPE B		BX			