

# Colour Codes For Thermocouple Extension and Compensating Cable

Redundant national colour coding for insulation of thermocouple extension and compensating cable.

THERMOCOUPLE CONDUCTOR COMBINATION TYPE	EXTENSION AND COMPENSATING CABLE TYPE		INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993 FOR INTRINSICALLY SAFE CIRCUITS									
	EXTENSION CABLE	COMPENSATING CABLE	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993 FOR INTRINSICALLY SAFE CIRCUITS									
K	KX	KCA	JAPANESE TO JIS C 1610-1981									
			FRENCH TO NFC 42324									
T	TX	KCB	GERMAN TO DIN 43714									
			AMERICAN TO ANSI/MC96.1									
J	JX		BRITISH TO BS 1843									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993 FOR INTRINSICALLY SAFE CIRCUITS									
E	EX		INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
N	NX		INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
R		RCA	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
S		RCB	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
B		SCA	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
		SCB	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
		BC	INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									
			INTERNATIONAL COLOUR CODE TO IEC 584.3:1989 BS 4937 Part 30:1993									

