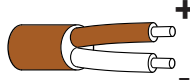
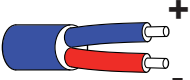
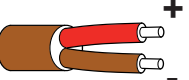
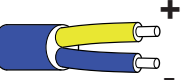
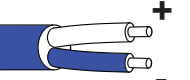
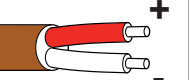
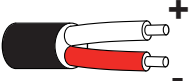
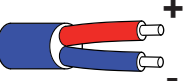
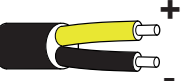
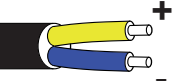
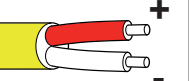
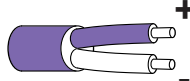
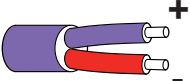
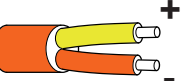
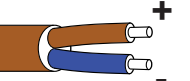
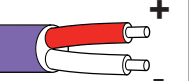
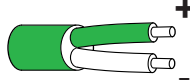
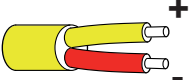
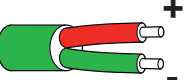
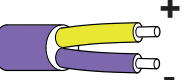
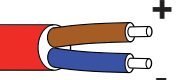
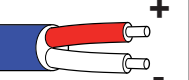
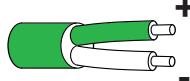
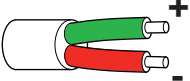
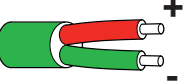
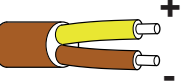
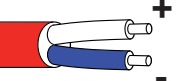
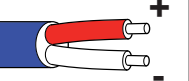
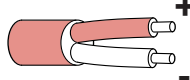
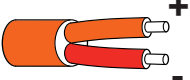
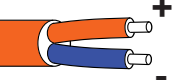
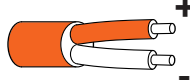
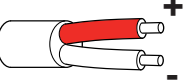
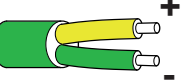
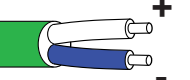
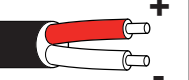
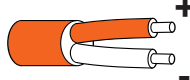
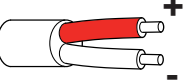
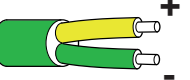
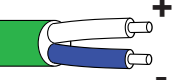
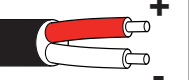
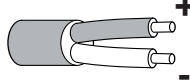
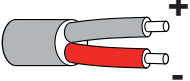
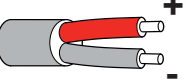
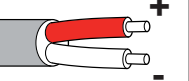


Denominazione e colorazione cavi di estensione e compensazione per termocoppie

Denomination and coloring extension and compensating cables for thermocouples

TIPO TERMOCOPPIA THERMOCOUPLE TYPE		DENOMINAZIONE CAVI CABLES DENOMINATION		NORME EUROPEE EUROPEAN STANDARDS CEI EN 60584-3 	NORME AMERICANE AMERICAN STANDARDS ANSI MC 96.1 - ASTM E230 	NORME TEDESCHE GERMAN STANDARDS DIN 43714 	NORME FRANCESI FRENCH STANDARDS NF C42-323 	NORME INGLESI ENGLISH STANDARDS BS 1843 	NORME GIAPPONESI JAPANESE STANDARDS ISC 1610-198 
		ESTENSIONE EXTENSION	COMPENSAZIONE COMPENSATING						
T	Cu-CuNi	TX							
J	Fe-CuNi	JX							
E	NiCr-CuNi	EX							
K	NiCr-NiAl	KX							
		WX							
N	NiCrSi-NiSi	NX							
S	PtRh10%-Pt		SX						
R	PtRh13%-Pt		SX						
B	PtRh30%-PtRh6%		BX						

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Le informazioni contenute nella presente scheda non sono vincolanti. Nell'intento di migliorare costantemente il prodotto, esse possono essere variate da Seter s.r.l. in qualsiasi momento senza obbligo di preavviso.