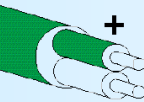
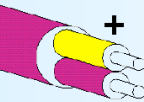
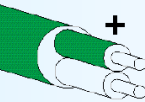
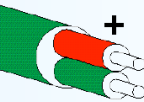
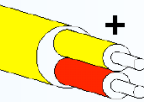
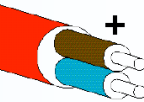
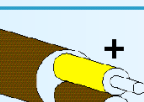
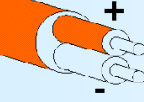
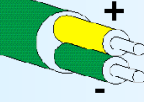
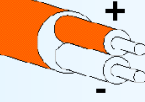
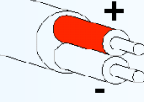
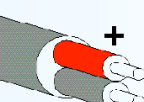


CABLES DE COMPENSATION ET D'EXTENTION

SYMBOLES ET CODES COULEURS

S Y M B	CONDUCTEURS CONDUCTORS		S Y M B O L E S	NORME FRANÇAISE NFC 42324 DE 1993 <i>French standard NFC 42324 of 1993</i>	ANCIENNE NORME FRANÇAISE NFC 42324 <i>Old French standard NFC 42324</i>	NORME EUROPÉENNE IEC 584.3 <i>European standard IEC 584.3</i>	NORME ALLEMANDE DIN 43714 <i>German standard DIN 43714</i>	NORME AMÉRICAINNE ANSI/MC 96.1 <i>US standard ANSI/MC 96.1</i>	NORME BRITANNIQUE BS 1843 <i>British standard BS 1843</i>
	POSITIF POSITIVE	NÉGATIF NEGATIVE							
K	CHROMEL NICKEL- CHROME	ALUMEL NICKEL- ALUMINIUM	K X						
	CUIVRE COPPER	CONSTANTAN CONSTANTAN	K C B						
	FER IRON	CUPRONICKEL NICKEL- COPPER	K C A						
J	FER IRON	CONSTANTAN CONSTANTAN	J X						
T	CUIVRE COPPER	CONSTANTAN CONSTANTAN	T X						
S ou R	CUIVRE COPPER	CUPRONICKEL NICKEL- COPPER	S C B						
B	CUPRONICKEL NICKEL- COPPER	CUIVRE COPPER	B C						
E	CHROMEL NICKEL- CHROME	CONSTANTAN CONSTANTAN	E X						
N	NICROSIL NICROSIL	NISIL NISIL	N X						

Les câbles de compensation sont fabriqués avec des fils de compositions différentes des fils de thermocouple correspondants.
Les câbles d'extension sont fabriqués avec des fils de même composition que les fils des couples correspondants.