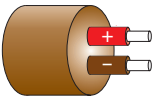
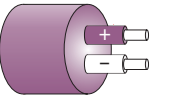



# INTERNATIONALE KENNFARBEN TEMPERATUR-MESSTECHNIK

## THERMOPAARE

Typ	Pol	Werkstoff-Kombinationen	 IEC 60584-3    DIN 43714    ISA MC 96.1    BS 4937    NF C 42-324				
							
T	+	<b>Kupfer (Cu)</b>					
	-	<b>Kupfer-Nickel (Cu Ni)</b>					
U	+	<b>Kupfer (Cu)</b>					
	-	<b>Kupfer-Nickel (Cu Ni)</b>					
J	+	<b>Eisen (Fe)</b>					
	-	<b>Kupfer-Nickel (Cu Ni)</b>					
L	+	<b>Eisen (Fe)</b>					
	-	<b>Kupfer-Nickel (Cu Ni)</b>					
E	+	<b>Nickel-Chrom (Ni Cr)</b>					
	-	<b>Kupfer-Nickel (Cu Ni)</b>					
K	+	<b>Nickel-Chrom (Ni Cr)</b> KCA: Eisen (Fe) KCB: Kupfer (Cu)					
	-	<b>Nickel (Ni)</b> KCA: Kupfer-Nickel (Cu Ni) KCB: Kupfer-Nickel (Cu Ni)					
N	+	<b>Nickel-Chrom-Silizium (Ni Cr Si)</b> NC: Kupfer (Cu)					
	-	<b>Nickel-Silizium (Ni Si)</b> NC: Kupfer-Nickel (Cu Ni)					
R	+	<b>Platin-13% Rhodium (Pt 13 Rh)</b> RCA/RCB: Kupfer (Cu)					
	-	<b>Platin (Pt)</b> RCA/RCB: Kupfer-Nickel (Cu Ni)					
S	+	<b>Platin-10% Rhodium (Pt 10 Rh)</b> SCA/SCB: Kupfer (Cu)					
	-	<b>Platin (Pt)</b> SCA/SCB: Kupfer-Nickel (Cu Ni)					
B	+	<b>Platin-30% Rhodium (Pt 30 Rh)</b> BC: Kupfer (Cu)					
	-	<b>Platin-6% Rhodium (Pt 6 Rh)</b> BC: Kupfer (Cu)					

