
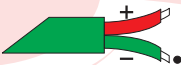
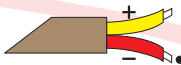
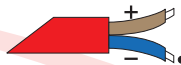
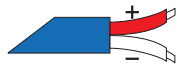
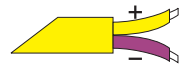
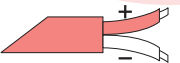
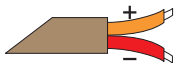
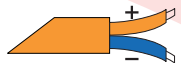

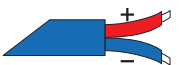
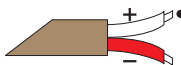

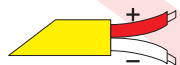

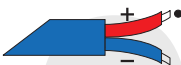
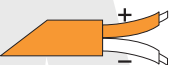
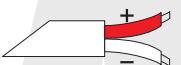



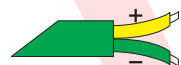
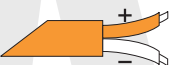
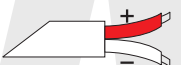




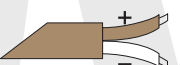
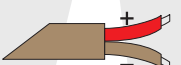

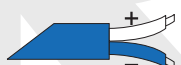
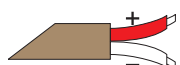
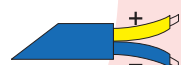
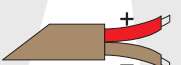
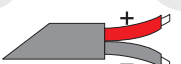
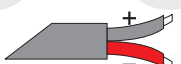
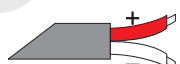
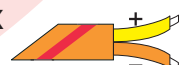
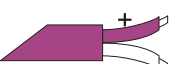



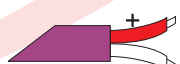
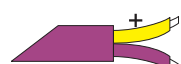


Type	Material		Temperaturbereich	EMK	IEC 584	DIN 43714	ANSI / MC 96.1	BS 1843	JIS C 1610 - 1981	NF C 42-323
	+	-								
<b>K</b>	Ni - Cr	Ni - Al	-200 ... 1372 °C	-5,891 ... 54,886 mV						
<b>N</b>	Ni - Cr - Si	Ni - Si - Mg	-200 ... 1300 °C	-3,990 ... 47,514 mV						
<b>J</b>	Fe	Cu - Ni	-210 ... 1200 °C	-8,096 ... 69,555 mV						
<b>L</b>	Fe	Cu - Ni	-200 ... 900 °C	-8,166 ... 53,147 mV						
<b>R</b>	Pt-13% Rh	Pt	-20 ... 1767 °C	-0,101 ... 21,089 mV						
<b>S</b>	Pt-10% Rh	Pt	-20 ... 1767 °C	-0,103 ... 18,682 mV						
<b>T</b>	Cu	Cu - Ni	-250 ... 400 °C	-6,181 ... 20,873 mV						
<b>U</b>	Cu	Cu - Ni	-200 ... 600 °C	-5,693 ... 34,320 mV						
<b>B</b>	Pt-30% Rh	Pt-6% Rh	600 ... 1820 °C	1,792 ... 13,820 mV						
<b>C</b>	W-5% Re	W-26% Re	0 ... 2316 °C	0 ... 37,079 mV					Thermocoax	
<b>E</b>	Ni - Cr	Cu - Ni	-250 ... 1000 °C	-9,719 ... 76,370 mV						
<b>D</b>	W-3%	W-25%	0 ... 1800 °C						Thermocoax	