

FARBCODES FÜR THERMOELEMENTE



Buschhauserweg 178

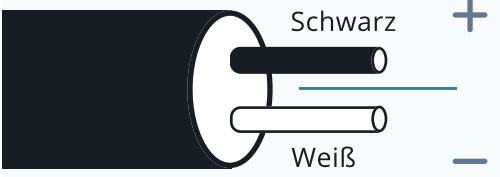
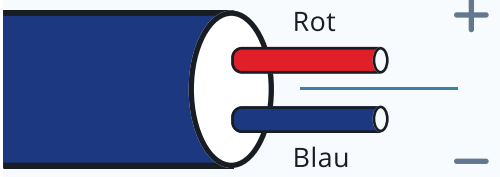
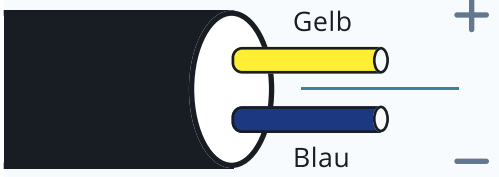
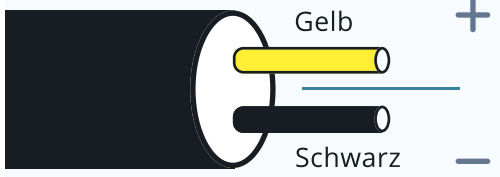
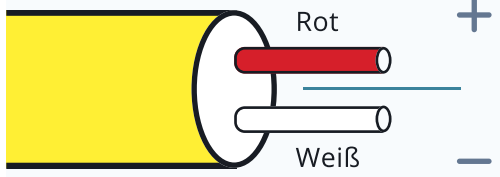
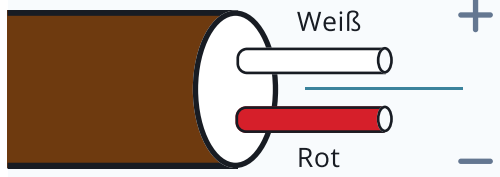
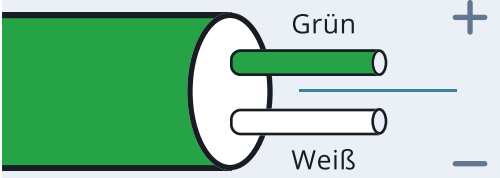
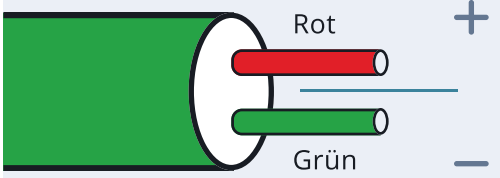
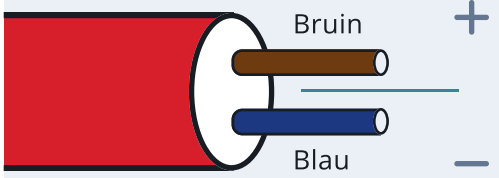
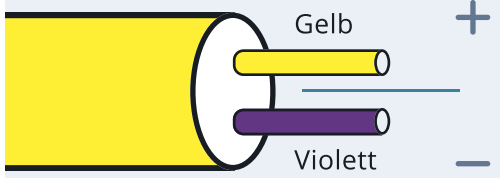
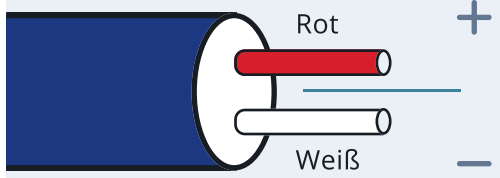
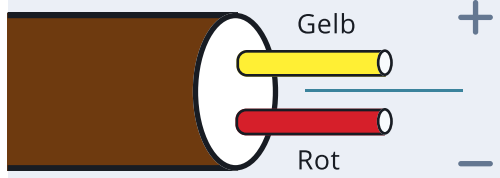
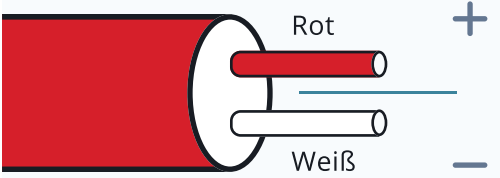
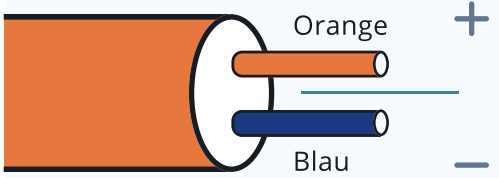
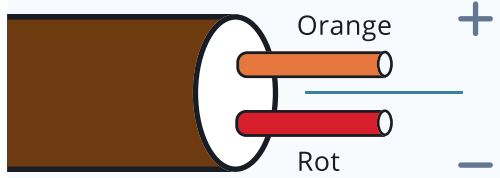
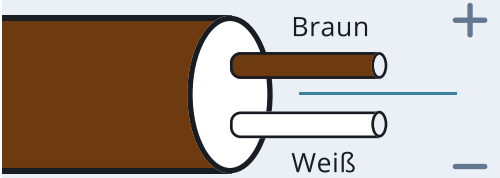
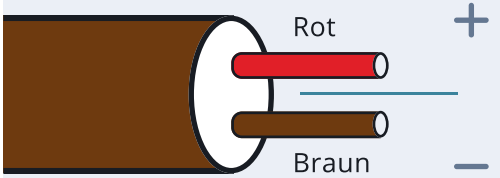
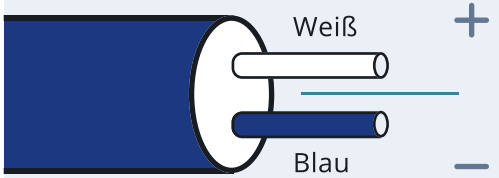
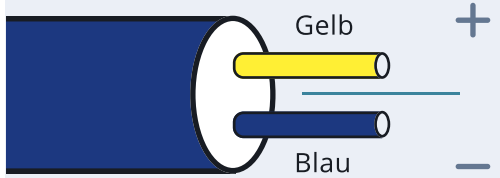
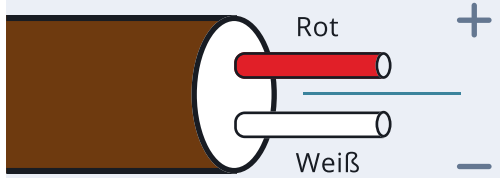
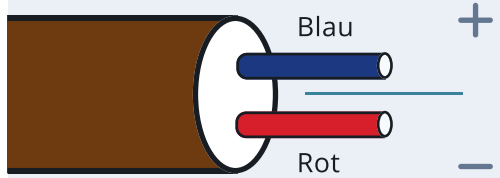
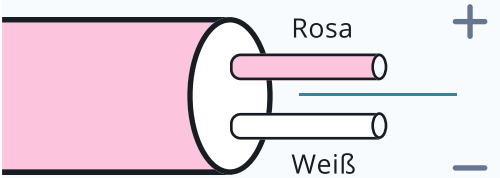
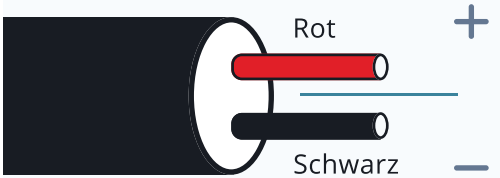
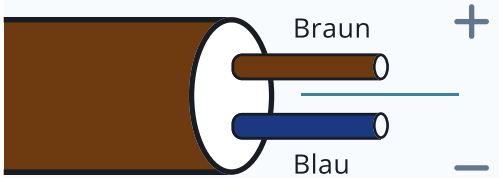
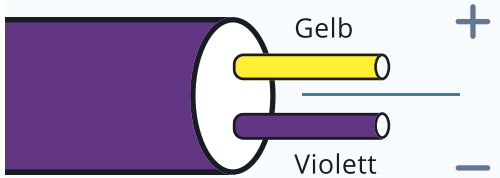
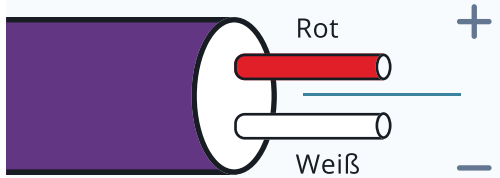
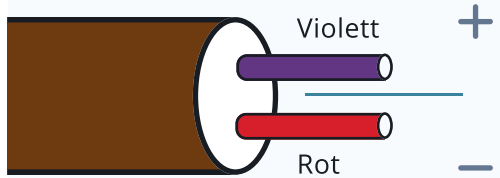
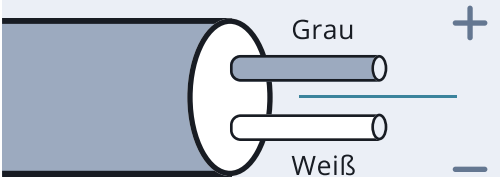
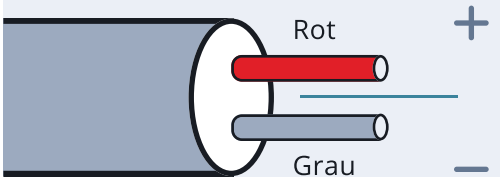
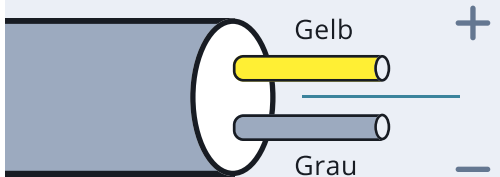
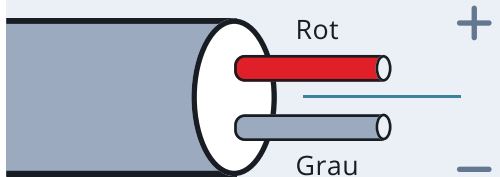
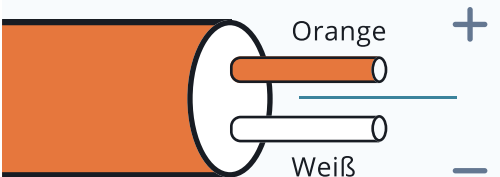
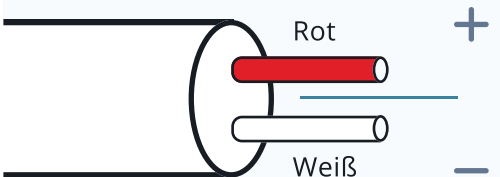
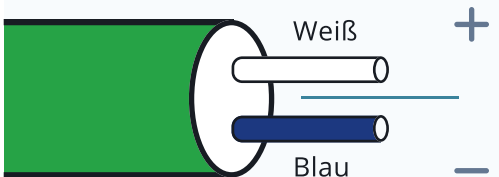
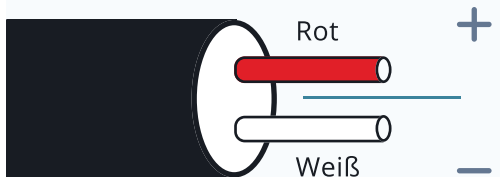
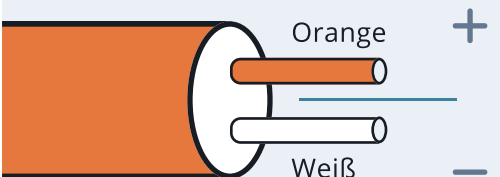
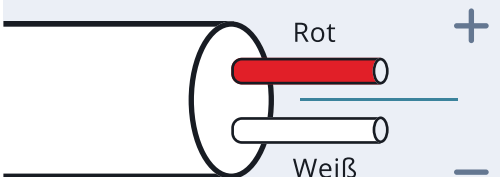
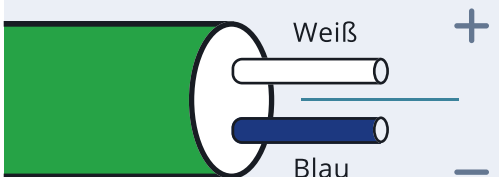
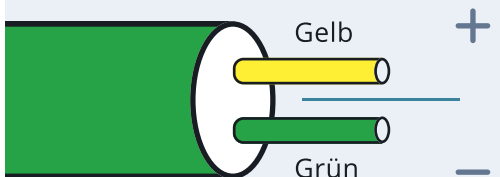
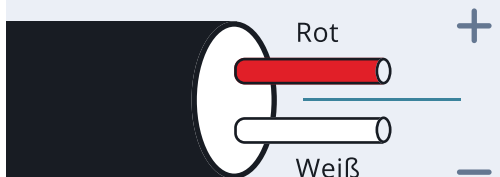
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Typ	Temperaturbereich	Legierungskombination	 International	 Deutsch & Holländisch	 Britisch	 Französisch	 Japanisch	 Amerikanisch
			IEC 584-3	DIN 43714	BS 1843	NFC 42-324	JIS C 1610	ANSI
J	-210°C - 1200°C	Eisen FE (magnetisch) Konstantan Cu-Ni (Kupfer-Nickel)						
K	-200°C - 1372°C	Nickel-Chrom Ni-Cr Nickel-Aluminium Ni-Al						
N	-200°C - 1300°C	Nicrosil Ni-Cr-Mg (Nickel - Chrom - Silizium) Nisil Ni-Si-Mg (Nickel - Silizium -Magnesium)		Keine Norm (Verwenden Sie internationale Farbcodes)		Keine Norm (Verwenden Sie internationale Farbcodes)	Keine Norm (Verwenden Sie internationale Farbcodes)	
T	-250°C - 400°C	Kupfer Cu Konstantan Cu-Ni (Kupfer-Nickel)						
E	-250°C - 1000°C	Nickel-Chrom Ni-Cr Konstantan Cu-Ni (Kupfer-Nickel)						
B	600°C - 1820°C	Platin - 10 % Rhodium Pt-10% Rh Platin Pt			Keine Norm (Verwenden Sie internationale Farbcodes)			Keine Norm (Verwenden Sie internationale Farbcodes)
S	-20°C - 1767°C	Platin - 13 % Rhodium Pt-13% Rh Platin Pt						Keine Norm (Verwenden Sie internationale Farbcodes)
R	-20°C - 1767°C	Platin - 30 % Rhodium Pt-30%Rh Platin 6 % Rhodium Pt-6% Rh						Keine Norm (Verwenden Sie internationale Farbcodes)