

補償導線

美規 顏色	熱電偶 正極	熱電偶 負極	美國		英國	德國	日本	法國
			素綫級	導綫級	BS 1843	Din 43714	J18 C 1610-1989	NFC 42-323
J	IRON Fe	CONSTANTAN COPPER-NICKEL Cu-Ni						
K	NICKEL-CHROMIUM Ni-Cr	NICKEL-ALUMINUM Ni-Al						
V	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni	NONE ESTABLISHED	NONE ESTABLISHED				
T	COPPER Cu	CONSTANTAN COPPER-NICKEL Cu-Ni						
E	NICKEL-CHROMIUM Ni-Cr	COPPER-MICKEL Cu-Ni						
N	NICROSIL Ni-Cr-Si	NISIL Ni-Si-Mg						
R	PLATINUM- 13% RHODIUM Pt-13% Rh	PLATINUM Pt	NONE ESTABLISHED					
S	PLATINUM- 10% RHODIUM Pt-10% Rh	PLATINUM Pt	NONE ESTABLISHED					
U	COPPER Cu	COPPER-NICKEL Cu-Ni	NONE ESTABLISHED					
B	PLATINUM- 30% RHODIUM Pt-30% Rh	PLATINUM- 6% RHODIUM Pt-6% Rh	NONE ESTABLISHED		NO STANDARD USE COPPER WIRE			NO STANDARD USE COPPER WIRE
G (W)	TUNGSTEN W	TUNGSTEN- 26% RHENIUM W-26% Re	NONE ESTABLISHED					
C (W5)	TUNGSTEN- 5% RHENIUM W-5% Re	TUNGSTEN- 26% RHENIUM W-26% Re	NONE ESTABLISHED				NO STANDARD USE AMERICAN COLOR CODES	
D (W3)	TUNGSTEN- 3% RHENIUM W-3% Re	TUNGSTEN- 25% RHENIUM W-25% Re	NONE ESTABLISHED				NO STANDARD USE AMERICAN COLOR CODES	