

THERMOCOUPLES WIRE


Themocouple & Extension Wire

DAIKO THERMOCOUPLE WIRE

Screen Cable

Insulation material as below


External with Stainless steel braided insulation internal with Fiberglass insulation.

Screen Cable	Model No.	Type	Max Temperature
	K-1/0.6*2-SCR/FIB	K	0~300 °C
	J-1/0.6*2-SCR/FIB	J	
	PT-1/0.6*3-SCR/FIB	PT100	

Fiberglass Cable

Insulation material as below

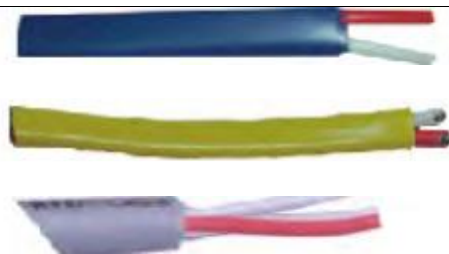
External & Internal with Fiberglass insulation

Fiberglass Cable	Model No.	Type	Max Temperature
	K-7/0.32*2-FIB/FIB	K	0~480 °C
	K-4/0.6*2-FIB/FIB		
	J-7/0.32*2-FIB/FIB	J	
	J-4/0.6*2-FIB/FIB		

PVC Cable (Water Resistance)

Insulation material as below




External & Internal with PVC insulation

PVC Cable (Water Resistance)	Model No.	Type	Max Temperature
	K-7/0.32*2-PVC/PVC	K	0 ~ 105 °C
	K-4/0.6*2-PVC/PVC		
	J-7/0.32*2-PVC/PVC	J	
	J-4/0.6*2-PVC/PVC		
	RTD-PVC-G	PT100	

Teflon Wire (Chemical Resistance)

Insulation material as below

External & Internal with Teflon insulation

Teflon Wire (Chemical Resistance)	Model No.	Type	Max Temperature
	K-1/0.32*2-TEF/TEF	K	0~200 °C
	K-1/0.65*2-TEF/TEF	K	
	RTD-TEF 26AWG	PT100	

