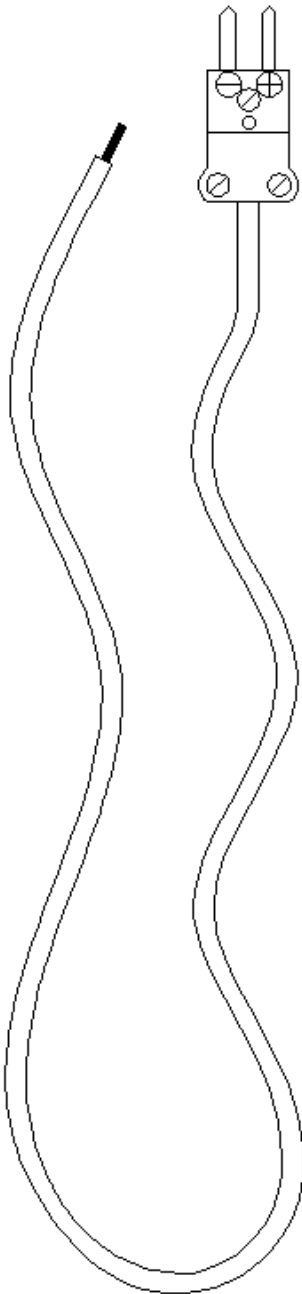


TYPE 107



Type 107 is a thermocouple cable with a standard or mini-connector plug (male or female) in one side and junction in the end.

Type 107 is available in a variety of features and options of TC's cables to meet users' specific requirements, including:

- Thermocouple Type
- Sheath Material
- Length
- Connector type
- Sensor Accuracy

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HOW TO ORDER

TABLE NO

1	2	3	4	5
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EXAMPLE
ORDER NO
107

K	2000	P	03	S
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Example Order No. = Type 107 T/C-K ; with cable PVC 2000 mm length and standard male plug ; standard calibration.

Table 1. Thermocouple Type	
Order	
K	
J	
T	
E	
N	

Table 2. Cable Length	
Order	Description
	Insert cable length in mm

Table 3. Cable Sheath Material	
Order	Description
P	PVC (80 °C) 2x7/0.2 mm
T	Teflon-TFE (260 °C) 2x1/0.5 mm
G	Glass Fiber (350°C) 2x1/0.5 mm
S	Silicon Rubber (200 °C) 2x7/0.2 mm
GS	Glass Fiber + Metal Overbraid (350 °C) 2x7/0.2 mm
HG	High Temp. Glass Fiber (650°C) 2x1/0.5 mm

Table 4. Connector	
Order	Description
03	STD male plug (170 °C)
04	Mini male plug(170 °C)
05	STD female plug (170 °C)
06	Mini female plug (170 °C)
H3	STD H. T. male plug (260 °C)
U3	STD ultra-high male plug (426 °C)
C3	STD ceramic male plug (650 °C)

Table 5. Sensor Accuracy	
Order	Description
S	Standard
SC	Special Calibration