

- Available from Stock in Convenient 5-Packs
- PFA, Kapton[®], or Glass Braid Insulation
- 20, 24, 30, 36 and 40 AWG Wires
- 1 and 2 m (40 and 80") Lengths Standard
- NIST Calibration Available
- OEM Quantities Available



Also Available TAP Adhesive Labels!

Thermocouple Adhesive Labels secure wire probes to surfaces. **TAP** adhesive labels have a thickness of 0.064 mm (0.0022") and can be used at a maximum temperature of 180°C (356°F). They are made of a polymide film with a silicone pressure sensitive adhesive. Visit newportUS.com/5tc for additional details and ordering information.



Model TAP, roll of 100 adhesive labels, shown smaller than actual size.

Fine 40-Gage PFA Wire Insulation



"GG" Glass braid insulation



To Order Visit newportUS.com/5tc for Pricing and Details

AWG Gage	Diameter mm (in)	Insulation	
20	0.81 (0.032)	Glass Braid	
24	0.51 (0.020)	Glass Braid	
30	0.25 (0.010)	Glass Braid	
36	0.13 (0.005)	Glass Braid	
20	0.81 (0.032)	PFA	
24	0.51 (0.020)	PFA	
30	0.25 (0.010)	PFA	
36	0.13 (0.005)	PFA	
40	0.08 (0.003)	PFA	
20	0.81 (0.032)	Kapton®	
24	0.51 (0.020)	Kapton®	
30	0.25 (0.010)	Kapton®	
	Gage 20 24 30 36 20 24 30 36 40 20 24	Gagemm (in)200.81 (0.032)240.51 (0.020)300.25 (0.010)360.13 (0.005)200.81 (0.032)240.51 (0.020)300.25 (0.010)360.13 (0.005)400.08 (0.003)200.81 (0.032)240.51 (0.020)	

* Insert calibration **J**, **K**, **T**, or **E**. ** Specify length, insert "**36**" for 1 m or "**72**" for 2 m length. **Note:** For GG or TT wire, additional cost per additional 300 mm (12") per package of 5.

For KK wire, additional cost per additional 300 mm (12") per package of 5. For a male straight M8 plug add "M8-S-M" to the model number for additional cost, for a male straight M12 plug add "M12-S-M" to the model number for additional cost. For a male right-angled M8 plug add "M8-R-M" to the model number for additional cost, for a male right-angled M12 plug add "M12-S-M" to the model number for additional cost. Ordering Example: 5TC-TT-K-30-36, 5 pack, PFA insulated thermocouples, Type K calibration (CHROMEGA®-ALOMEGA®), 30 AWG, 1 m (40") long, stripped lead termination.