



Ready-Made Insulated Thermocouples

with Miniature Male Connector and Heavy Duty Flex Strain Relief

\$48

5 Pack Basic Unit

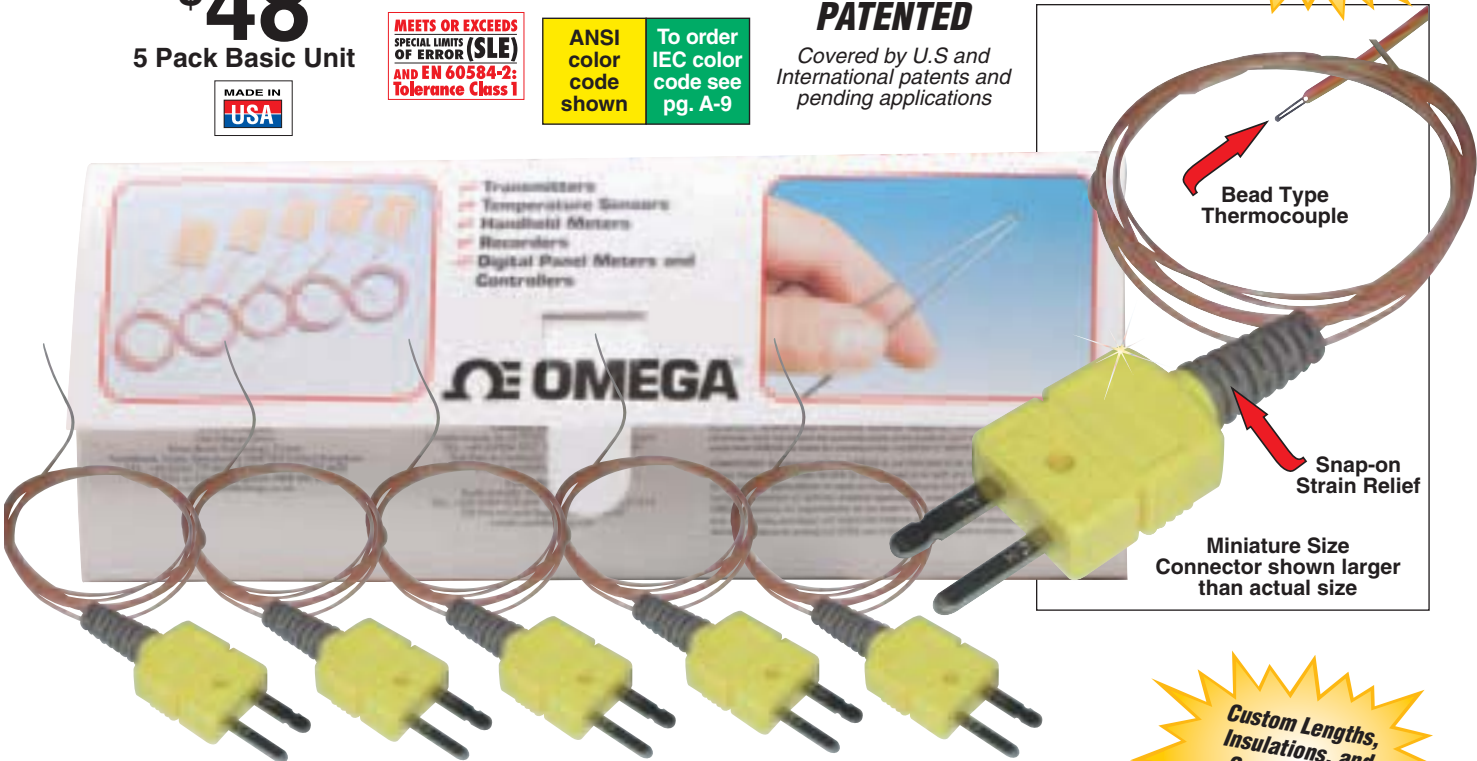


MEETS OR EXCEEDS SPECIAL LIMITS OF ERROR (SLE) AND EN 60584-2: Tolerance Class 1

ANSI color code shown To order IEC color code see pg. A-9

PATENTED
Covered by U.S and International patents and pending applications

New! Kapton® Insulation Available



Miniature Size Connector shown larger than actual size

Custom Lengths, Insulations, and Configurations Available

ALL MODELS AVAILABLE FOR FAST DELIVERY!

New! MINIATURE Size with Snap-on Strain Relief

To Order (Specify Model Number)					
Model Number ANSI Color Code	AWG Gage	Dia. mm (in)	Price / 5 Pack		Insulation
			1 m (40")	2 m (80")	
5SRTC-GG-(*)-20-(**)	20	0.81 (0.032)	\$54	\$64	Glass Braid
5SRTC-GG-(*)-24-(**)	24	0.51 (0.020)	48	58	Glass Braid
5SRTC-GG-(*)-30-(**)	30	0.25 (0.010)	48	58	Glass Braid
5SRTC-TT-(*)-20-(**)	20	0.81 (0.032)	65	85	Teflon®
5SRTC-TT-(*)-24-(**)	24	0.51 (0.020)	54	64	Teflon®
5SRTC-TT-(*)-30-(**)	30	0.25 (0.010)	59	79	Teflon®
5SRTC-TT-(*)-36-(**)	36	0.13 (0.005)	65	85	Teflon®
5SRTC-TT-(*)-40-(**)	40	0.076 (0.003)	75	95	Teflon®
5SRTC-KK-(*)-20-(**)	20	0.81 (0.032)	65	85	Kapton®
5SRTC-KK-(*)-24-(**)	24	0.51 (0.020)	54	64	Kapton®
5SRTC-KK-(*)-30-(**)	30	0.25 (0.010)	75	95	Kapton®

* Insert calibration J, K, T, or E. **Specify length, insert "36" for 1 m or "72" for 2 m length
Note - Add \$5 per additional 300 mm (1') per package of 5 on GG or TT wire.
 On KK wire add \$8 per additional 1 foot per package.
Ordering Example: 5SRTC-TT-K-36-36, a 5-pack of Type K thermocouples with 2 m (80") of 36 AWG Teflon insulated wire and a molded mini connector with snap-on strain relief, \$85.

- ✓ Available from Stock in Convenient 5-Packs
- ✓ NIST Calibration Available
- ✓ PFA Teflon® Insulated Wire has Max Service Temp of 260°C (500°F)
- ✓ Glass Braid Insulated Wire has Max Service Temp of 480°C (900°F)
- ✓ Kapton® Insulated Wire has Max Service Temp of 316°C (600°F)
- ✓ Available in 1 and 2 m (40 and 80") Lengths
- ✓ Max Service Temp for Connector Body 220°C (425°F)