



Features

- ✓ Available from Stock in Convenient 5-Packs
- ✓ PFA or Glass Braid Insulation
- ✓ 20, 24, 30 and 36 AWG Wires
- ✓ Made from Special Limits of Error Wire
- ✓ 36 and 72 inch Lengths Standard
- ✓ NIST Calibration Available

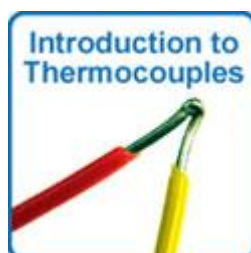
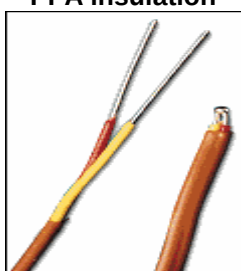
Model No.	AWG Gage	Dia.	Insulation
5TC-GG-(*)-20-(**)	20	0.032"	Glass Braid
5TC-GG-(*)-24-(**)	24	0.020"	Glass Braid
5TC-GG-(*)-30-(**)	30	0.010"	Glass Braid
5TC-TT-(*)-20-(**)	20	0.032"	PFA
5TC-TT-(*)-24-(**)	24	0.020"	PFA
5TC-TT-(*)-30-(**)	30	0.010"	PFA
5TC-TT-(*)-36-(**)	36	0.005"	PFA

*Specify calibration: J, K, T or E

**Specify length: 36 or 72 inches

Calibrations			
J =	K =	T =	E =
Iron-Constantan	CHROMEGA®-ALOMEGA®	Copper-Constantan	CHROMEGA®-Constantan

PFA insulation



Glass Braid insulation



Part Number	Description	Qty.
5TC-GG-J-20-36	Glass braided insulated Thermocouples, 5 each, type J calibration 40" long, 20 gauge, stripped lead termination	0
5TC-GG-K-20-36	Glass braided insulated Thermocouples, 5 each, type K calibration 40" long, 20 gauge, stripped lead termination	0
5TC-GG-K-36-36	Glass braided insulated Thermocouples, 5 each, type K calibration 40" long, 36 gauge, stripped lead termination	0
5TC-TT-J-30-36	PFA-insulated Thermocouples, 5 each, type J calibration	0

5TC-TT-K-30-36	40" long, 30 gauge, stripped lead termination PFA-insulated Thermocouples, 5 each, type K calibration	0
5TC-TT-J-36-36	40" long, 30 gauge, stripped lead termination PFA-insulated Thermocouples, 5 each, type J calibration	0
5TC-TT-K-36-36	40" long, 36 gauge, stripped lead termination PFA-insulated Thermocouples, 5 each, type K calibration	0
TAP	Thermocouple Adhesive Pads to secure wire probes to surfaces. Package of 100. Dimensions:15.9 mm x 12.7 mm (5/8" x 1/2") ,Rated: to 175°C (350°F)	0

Part Number Builder

(1)

(2)

(3)

(4)

(5)

5TC-
-
-
-

Get Price

Option Descriptions

(1) Thermocouple Insulation

Select

GG for Glass Braid

TT for PFA

(2) Thermocouple Calibration

Select

J for J (Iron-Constantan)

K for K (CHROMEGA®-ALOMEGA®)

T for T (Copper-Constantan)

E for E (CHROMEGA®-Constantan)

(3) Wire Gage

Select

20 for 20 AWG

24 for 24 AWG

30 for 30 AWG

36 for 36 AWG (for TT insulation only)

40 for 40 AWG (for TT insulation only)

(4) Length

Select

36 for 1 m (40 in)

72 for 2 m (80 in)

(5) Termination/Connector

Select

Nothing(leave field blank) for stripped leads (standard)

-SMP-M for minature connector

-SMP-MC for molded miniature connector (36" or 72" length 20, 24 or 30 AWG wire only)

-SMPW-M for miniature connector with write-on window

-OST-M for standard connector (20 or 24 AWG wire only)

-OSTW-M for standard connector with write-on window (20 or 24 AWG wire only)