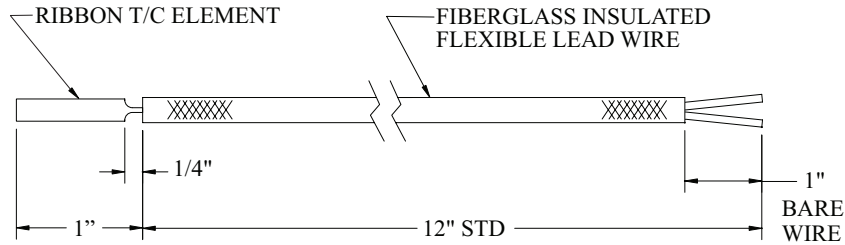
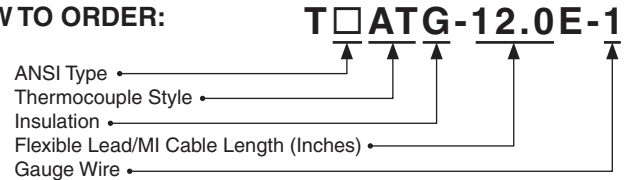


Temperature Sensors: Moving/Surface Applications Thermocouples

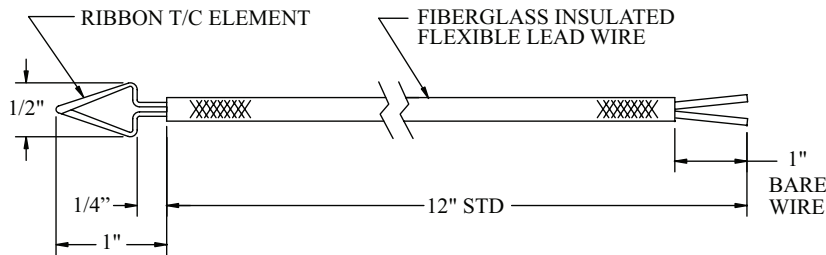
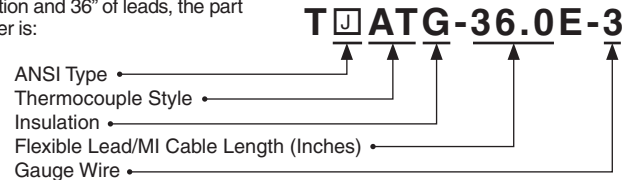


Sheath Material	ANSI Type	Ribbon THK (Approx.)	Wire AWG	Insulation	Sheath DIA	Part Number
Fiberglass	J K E	.001	36	Fiberglass(G)	-	T□ATG-12.0E-1
		.0015	28	Fiberglass(G)	-	T□ATG-12.0E-2
		.0025	24	Fiberglass(G)	-	T□ATG-12.0E-3
304 ST. STEEL	J K E	.001	36	Ceramic (C)	.040	T□ATC-12.0E-1
		.0015	28	Ceramic (C)	.062	T□ATC-12.0E-2
		.0025	24	Ceramic (C)	.125	T□ATC-12.0E-3

HOW TO ORDER:

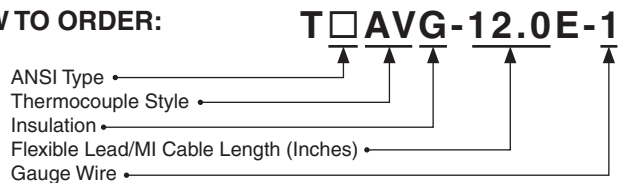


EXAMPLE: To order a Ribbon Thermocouple with ANSI Type "J" elements, 24 gauge wire with fiberglass insulation and 36" of leads, the part number is:

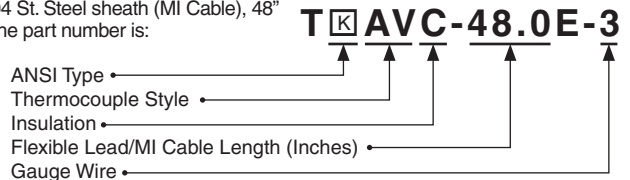


Sheath Material	ANSI Type	Ribbon THK (Approx.)	Wire AWG	Insulation	Sheath DIA	Part Number
Fiberglass	J K E	.001	36	Fiberglass(G)	-	T□AVG-12.0E-1
		.0015	28	Fiberglass(G)	-	T□AVG-12.0E-2
		.0025	24	Fiberglass(G)	-	T□AVG-12.0E-3
304 ST. STEEL	J K E	.001	36	Ceramic (C)	.040	T□AVC-12.0E-1
		.0015	28	Ceramic (C)	.062	T□AVC-12.0E-2
		.0025	24	Ceramic (C)	.125	T□AVC-12.0E-3

HOW TO ORDER:



EXAMPLE: To order a Ribbon Thermocouple with ANSI Type "K" elements, 24 gauge wire with an 1/8 dia. 304 St. Steel sheath (MI Cable), 48" long, the part number is:



- * When ordering, specify part number and quantity.
- * If sheath length is other than 12", specify accordingly and adjust base price.
- * All types of thermocouple wire insulations and gauge sizes available - consult factory.
- * Other styles of terminations are available.