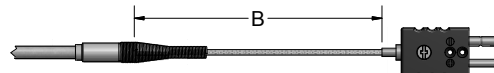
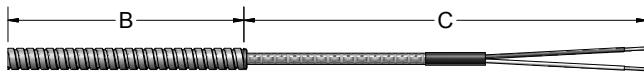


Select desired leadwire type by order code number, followed by desired length in inches



ORDER CODES

Example Order Number: **K48GM - 012 - 01A,306 - 15 - F1048** - Page
MgO-5

4									
Fiberglass	CODE	DESCRIPTION	AVAILABLE CALIBRATIONS					TEMP. RATING	
	F1	Fiberglass insulation - solid conductor	J	K	T	E	N	482 °C [900 °F]	
	F1A	Fiberglass insulation - solid conductor - flexible armor	J	K	T	E	N	482 °C [900 °F]	
	F1B	Fiberglass insulation - solid conductor - stainless steel overbraid	J	K	T	E		482 °C [900 °F]	
	F3	Fiberglass insulation - stranded conductor	J	K	T	E		482 °C [900 °F]	
	F3A	Fiberglass insulation - stranded conductor - flexible armor	J	K	T	E		482 °C [900 °F]	
	F3B	Fiberglass insulation - stranded conductor - stainless steel overbraid	J	K	T			482 °C [900 °F]	
	H1	Hi-temp fiberglass insulation - solid conductor	J	K				704 °C [1300 °F]	
	H1A	Hi-temp fiberglass insulation - solid conductor - flexible armor	J	K				704 °C [1300 °F]	
	H1B	Hi-temp fiberglass insulation - solid conductor - stainless steel overbraid	J	K				704 °C [1300 °F]	
Fluoropolymer	T3J	Individual stranded fluoropolymer leads - 12 inch limit	J	K				204 °C [400 °F]	
	T1	Fluoropolymer insulation - solid conductor	J	K	T		N	204 °C [400 °F]	
	T1A	Fluoropolymer insulation - solid conductor - flexible armor	J	K	T		N	204 °C [400 °F]	
	T1B	Flouropolymer insulation - solid conductor - stainless steel overbraid	J	K				204 °C [400 °F]	
	T1M	Fluoropolymer insulation - solid conductor - polyester shield	J	K				204 °C [400 °F]	
	T3	Fluoropolymer insulation - stranded conductor	J	K	T	E		204 °C [400 °F]	
	T3A	Fluoropolymer insulation - stranded conductor - flexible armor	J	K	T	E		204 °C [400 °F]	
	T3B	Fluoropolymer insulation - stranded conductor - stainless steel overbraid	J	K				204 °C [400 °F]	
PVC	P5	PVC insulation - solid conductor	J	K	T	E	N	105 °C [221 °F]	
	P7	PVC insulation - stranded conductor	J	K				105 °C [221 °F]	
	P5M	PVC insulation - solid conductor - polyester shield	J	K	T			105 °C [221 °F]	
	P7M	PVC insulation - stranded conductor - polyester shield	J	K				105 °C [221 °F]	
	C3060	PVC insulated coil cord - stranded; 60" extended	J	K	T	E		105 °C [221 °F]	
	C3120	PVC insulated coil cord - stranded; 120" extended	J	K	T			105 °C [221 °F]	
Polyimide	K1	Polyimide insulation - solid conductor	J	K				316 °C [600 °F]	
	K1A	Polyimide insulation - solid conductor - flexible armor	J	K				316 °C [600 °F]	
	K3	Polyimide insulation - stranded conductor	J	K				316 °C [600 °F]	
	K3A	Polyimide insulation - stranded conductor - flexible armor	J	K				316 °C [600 °F]	

Insert wire code number and 3 digit "B" length code. **Example: F1036 = 36" "B" length.**

For assemblies requiring leadwire beyond the flexible armor, illustrated as "C" in drawing, insert 3 digit "C" length after armor length.
Example: T1A036-012 = 36" "B" length with additional 12" "C" length leads beyond armor.

Insulated leadwires in flexible armor are available with either extruded PVC or FEP covering over the flexible armor. Substitute suffix codes T (FEP) or P (PVC) for the suffix "A" code above. **Example: T3T is FEP covered armor.**

Duplex elements supplied with individual leads.

