



Thermocouple Type K



Thermocouple Type J



Thermocouple Type E



Thermocouple Type N



Thermocouple Type T



**Uncompensated Cu/Cu
Copper/Copper**

Features:

- Thermocouple Material From the Tip to the Mini-plug
- Available with Convenient Coil Cords or Teflon
- Available in All ASTM Thermocouple Types
- Allows Fast, Simple Connections to Bare Thermocouple Wires
- Ideal for Connecting Thermocouple Wires Inside Process Connection Heads
- Eliminates Multiple Cold-end Junctions
- Also Available in Copper/Copper

Thermocouple compensated Mini-Grabbers provide a continuous thermocouple connection from bare wires to the measuring instrument without attaching plugs. These connectors will save time and improve the accuracy of your measurement. Stop making thermocouple measurements with copper connections!

Model	T/C	Lead Type	Lead Length	Termination
MG - Thermocouple Mini-Grabber	*T E J K CU R S **N	C = Coil Cord	1 = 1' & extends to 5' 3 = 3' & extends to 15'	M = Mini-plug (Digital) J = Mini-jack L = Standard Plug U = Unterminated
		T = TFE	H = 5' Teflon w/ Stainless Steel Overbraid for "T" lead type only	
MG-SET-C-1-M	SET (K,J,T & E)	C = Coil Cord	1 = 1' & extends to 5'	M = Mini-plug (Digital)
MG-SET-C-3-M	SET (K,J,T & E)	C = Coil Cord	3 = 3' & extends to 15'	M = Mini-plug (Digital)

*Max. Temperature for T is 400 °C. **N is available only in 1' lead length.

Additional Products and Calibration Services

EDL offers a comprehensive range of in-stock sensors that are perfect for your company's needs and we can even build custom sensors tailored to your need for the most exacting specifications. We also offer metrology devices and in-house calibration to ensure that your tools are operating within tolerance. Visit our website at www.edl-inc.com or email us at sales@edl-inc.com for more information on additional sensors and services.



Need something more specific? We've got your solution.

If our massive stock of off-the-shelf products still doesn't have exactly what you need, then we'll build it for you. That's why we're the world leader in temperature sensor technology: for the past seventy-six years, we've never stopped pushing the boundaries of what's possible. Call us today and let's get started.

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