

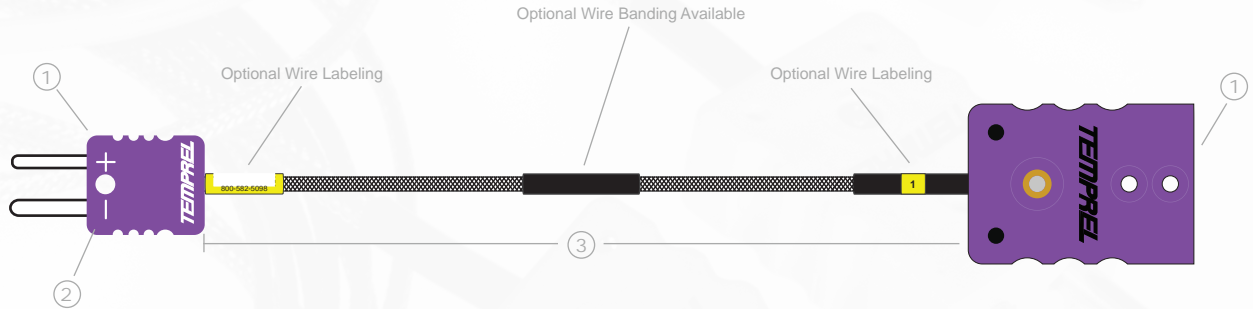
T100

THERMOCOUPLES

T100 CONFIGURATOR

An insulated wire thermocouple extension harness.

(Channel marking available upon request for orders of multiple harnesses.)



Sample shown: T100-M/J-E6-WLBNR4T

T100 : _____ / _____ - _____ - _____ - _____ - _____
left 1 right 2 3 4 5

#1 Connectors see page # 29-30

** Multiple connectors may be selected. Not all combinations available.

- J - Put on Standard-Jack
- JSR - Put on Standard-Jack with Strain Relief
- M - Molded on Mini-Plug
- MJ - Put on Mini-Jack
- MJSR - Put on Mini-Jack with Strain Relief
- MP - Put on Mini-Plug
- MPSR - Put on Mini-Plug with Strain Relief
- O - Open Wire end, No Connector Option
- OC - Open Wire *(wire blunt cut)*
- P - Put on Standard-Plug
- PSR - Put on Standard-Plug with Strain Relief
- S - Molded on Standard-Plug
- S3 - Molded on 3 Prong Standard-Plug
- T - Terminals *(Specify type & size when placing your order)*



#2 Calibration **E K T J**

#3 Specify Wire Length in Inches

_____ Length as measured from first connector
 _____ option to the second connector option.

#4 Available Options

** Leave blank for standard probe tip.
 Multiple options can be selected.

- A - Stainless Steel Armor 
- R - Stainless Steel Wire Overbraid Over Wire
- S - Shrink Tubing 
- WL - Wire Labels *(for multiple channels)*
- BN - BEND

#5 Wire Insulation

- | | |
|------------------------|--|
| 2F <i>(solid wire)</i> | 4F <i>(stranded wire)</i> - Fiberglass |
| 2G <i>(solid wire)</i> | 4G <i>(stranded wire)</i> - High Temp Fiberglass |
| 2K <i>(solid wire)</i> | 4K <i>(stranded wire)</i> - Polyimide |
| 2P <i>(solid wire)</i> | 4P <i>(stranded wire)</i> - PVC |
| 2T <i>(solid wire)</i> | 4T <i>(stranded wire)</i> - Fluoropolymer FEP |

