In addition to the standard line of Tempco-Pak Thermocouple Cables, we can also manufacture metal sheathed, mineral insulated cable in special configurations using a wide variety of sheath materials and conductor alloys such as copper, nickel, alloy 600, CHROMEL-A®, nickel clad copper, 304 SS and virtually any other malleable metal.

Properly selected combinations of materials (sheath, insulation and wire) will exhibit the same outstanding qualities and performance as our standard Tempco-Pak. Shown below are standard and special Tempco-Pak configurations. Consult Tempco with your specific requirements.

**Custom Manufactured Mineral-Insulated Cable**

Supply the following information when requesting a quotation on made-to-order mineral-insulated cable:

- Configuration type
- Sheath material
- Insulation type and purity
- Calibration type or conductor material
- Conductor configuration and size
- Sheath wall thickness
- Minimum acceptable lengths and total length required

**Ordering Information**

**Made-To-Order Mineral-Insulated Cable**

Supply the following information when requesting a quotation on made-to-order mineral-insulated cable:

- Configuration type
- Sheath material
- Insulation type and purity
- Calibration type or conductor material
- Conductor configuration and size
- Sheath wall thickness
- Minimum acceptable lengths and total length required

**Standard Tempco-Pak Configurations**

- Coax
- Duplex
- Triplex
- Quadruplex
- Sextet

**Special Tempco-Pak Configurations**

- Triax
- Triax 2-Wire
- Triax 3-Wire
- Triax 4-Wire

**View Product Inventory @ www.tempco.com**