

Base Metal Thermocouples

Design Features

- * Base Metal Thermocouple Elements insulated with ceramic insulators
- * Can be used to replace thermocouple inserts in industrial thermocouple assemblies

Style D — Dual Element (Available in 14 ga. and 20 ga. only)

Dual set of thermocouple wires with 4-hole round alumina insulators

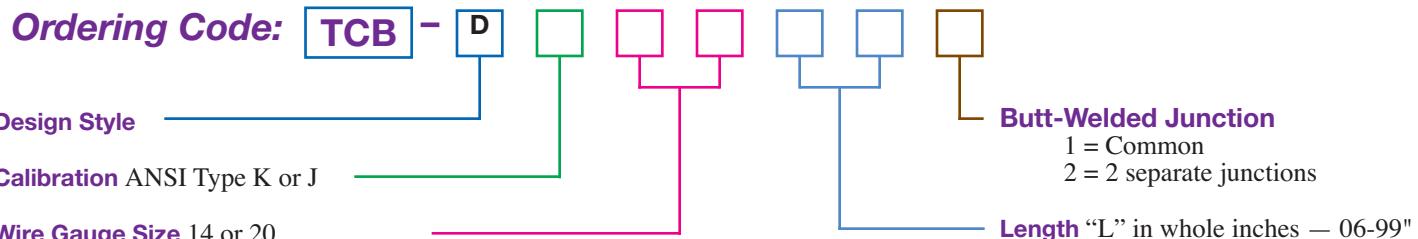


- 14 ga. insulator P/N COR-128-102
- 20 ga. insulator P/N COR-128-101

* See Page 14-96 for Insulator Dimensions.*

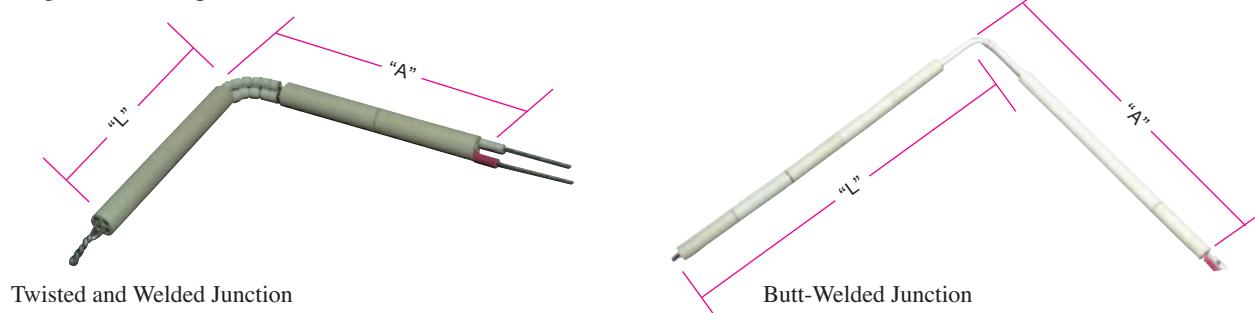
Ordering Information

Base Metal Thermocouple Element Style D is offered with the options listed below. Create an ordering code by filling in the boxes with the appropriate number and/or letter designation for your requirements, and a part number will be assigned.



Style A — Angle Element

Angle thermocouple wires with 2-hole round ceramic insulators.

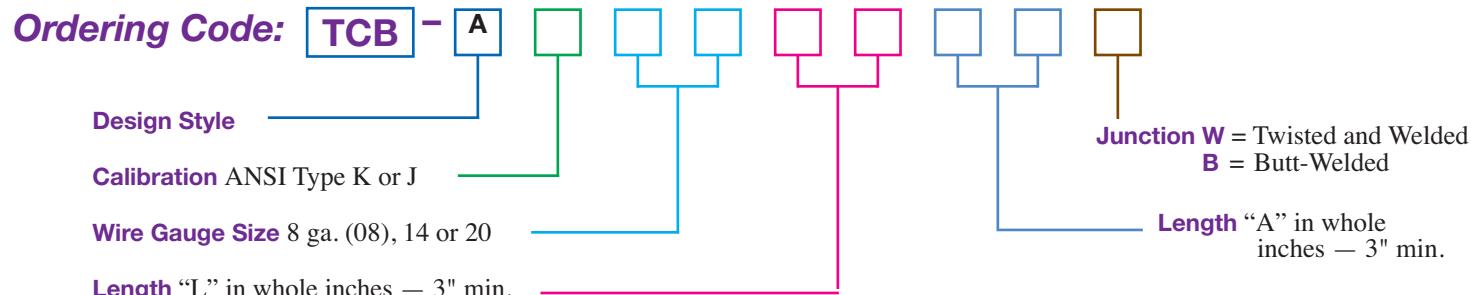


- 8 ga. insulator P/N COR-120-105
- 14 ga. insulator P/N COR-120-104
- 20 ga. insulator P/N COR-120-106

* See Page 14-96 for Insulator Dimensions.*

Ordering Information

Base Metal Thermocouple Element Style A is offered with the options listed below. Create an ordering code by filling in the boxes with the appropriate number and/or letter designation for your requirements, and a part number will be assigned.



 **WARNING:** Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

View Product Inventory @ www.tempco.com