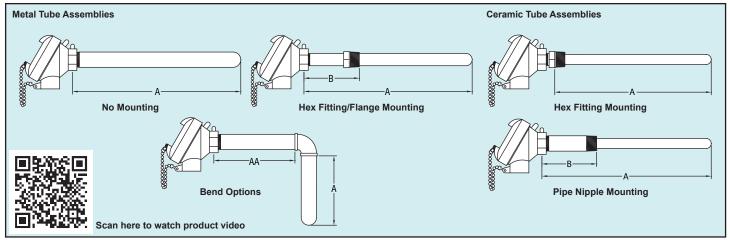


Series 7

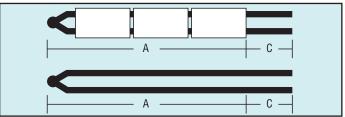
## Protection Tube Assemblies and Replacement Thermocouple Elements

Protection tube assembly type thermocouples are designed for high temperature applications such as ovens, kilns, or other processes. Metal protection tubes can be used in applications ranging from 1200°F to 2100°F. Ceramic tubes can be used in applications from 1200°F.



## Replacement Sensor Elements

Replacement sensor elements are available as separate parts. All rules regarding lengths and fittings apply. Use the standard Order Code, using a '0' for the hardware type, '0' for mounting, '0' for sensor terminals, and '0' for tube O.D. See example below.



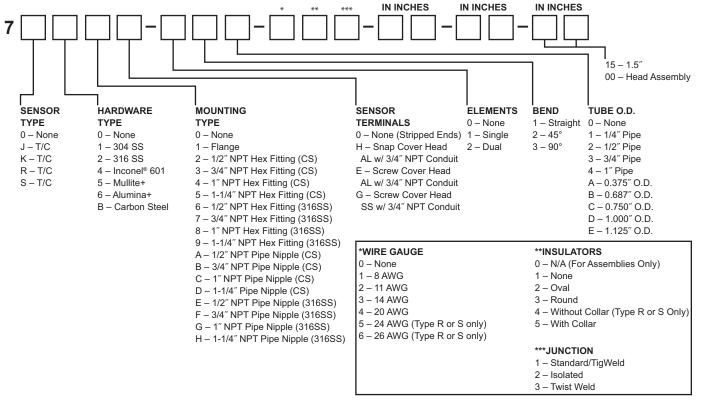
To order use Order Chart below. Specify "0" for Tube Type. (e.g. - Type K 8 ga. insulated element 12" long is 7K000-110-121-12-00-15)

To order use Order Chart below. Specify "0" for Tube Type. (e.g. - Type K 14 ga. bare element 12" long is 7K000-110-311-12-00-15)

## Model Coding

Fill in the appropriate numbers or letters to specify the probe of your choice. Fill in all boxes. If an item or dimension does not apply, fill those boxes with zeros '0'.

A AA/B C



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