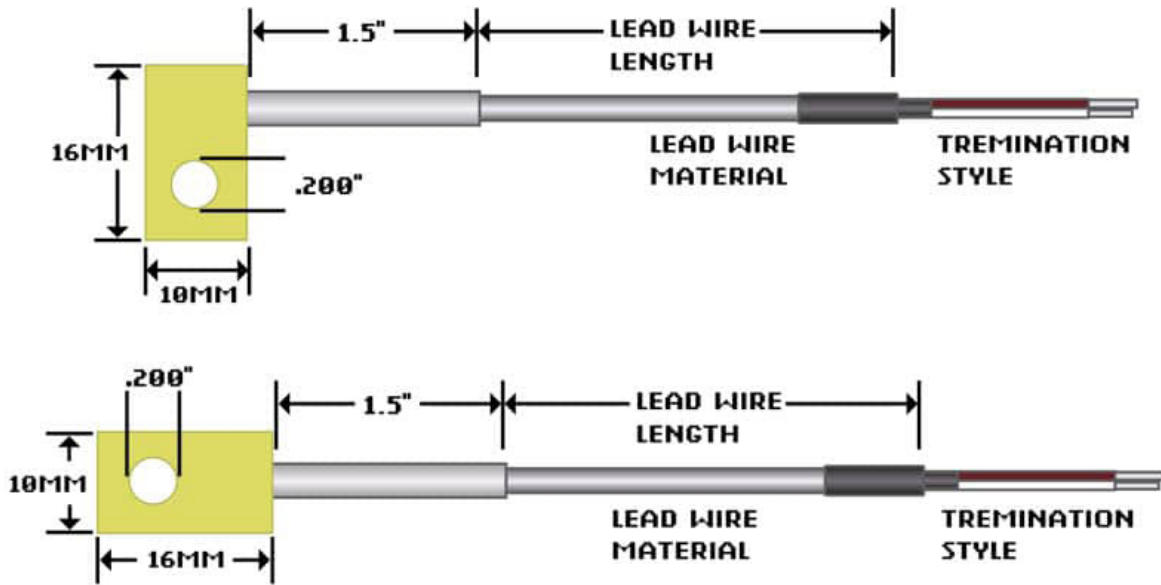




# BRASS BRACKET THERMOCOUPLES



NAME:

## CALIBRATION

|        |        |
|--------|--------|
| Type J | Type E |
| Type K |        |
| Type T |        |

## LEAD LENGTH (SPECIFY)

Length:

Units:

## JUNCTION

Grounded (standard)  
Exposed

## QUANTITY

## BRACKET TYPE

Straight brass mounting bracket  
(10MM wide x 16MM long)  
90 degree brass mounting bracket  
(10MM wide x 16MM long)

## REQUIRED LEAD TIME

1.5-2 weeks (standard)  
1 week expedited mfg  
3-4 days expedited mfg  
1-2 days expedite mfg  
Same day expedited mfg

## LEAD WIRE MATERIAL

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| Fiberglass (800°F)                | (400°F)                           |
| Teflon (400°F)                    | Fiberglass with armor cable       |
| Kapton (500°F)                    | (800°F) (standard)                |
| High temperature fiberglass       | Teflon with armor cable (400°F)   |
| (1200°F)                          | Fiberglass with stainless steel   |
| Fiberglass with stainless steel   | braid with armor cable (800°F)    |
| braid (800°F)                     | Teflon with stainless steel braid |
| Teflon with stainless steel braid | with armor cable (400°F)          |

## TERMINATIONS/OPTIONS

|                               |                                   |
|-------------------------------|-----------------------------------|
| Stripped Leads                | 1/4 inch push-on connector        |
| Fork Terminals                | Ceramic Male Plug (1200°F)        |
| Standard male plug (400°F)    | Ceramic Female Plug (1200°F)      |
| Standard female jack (400°F)  | Ceramic mini Male Plug (1200°F)   |
| Miniature male plug (400°F)   | Ceramic mini Female Jack (1200°F) |
| Miniature female jack (400°F) |                                   |

## SPECIAL FEATURES

None  
Solid conductor (Lead wire)  
Cable Clamp  
Bx Connector  
Mating connector  
Moisture protection boot on connector  
Add ground wire to TC & RTD