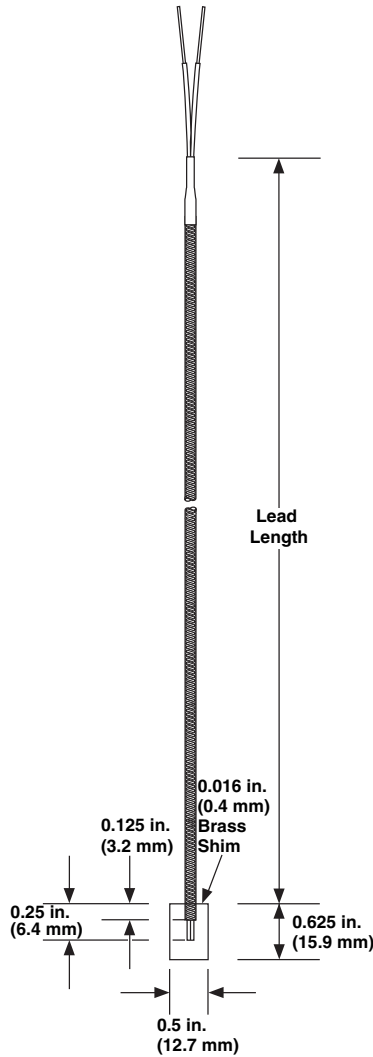


# Thermocouples

## General Applications

### Brass Shim Style 74



**Custom Ordering Information**—Items in **Bolded Green Type** are preferred with shorter lead times.

	1	2	3	4	5	6	7	8	9	10	11
	7	4	X			G	A				

**1-2. Construction Style** \_\_\_\_\_  
 74 = Shim stock thermocouple

**3. Diameter** \_\_\_\_\_  
 X = Not applicable

**4. Calibration** \_\_\_\_\_  
**J = Type J**  
**K = Type K**  
 T = Type T  
 E = Type E

**5 Lead Protection** \_\_\_\_\_  
**F = Fiberglass (24 gauge solid)**  
 T = PFA (24 gauge solid)

**6. Junction** \_\_\_\_\_  
 G = Grounded

**7. Shim Size (inch)** \_\_\_\_\_  
 A = 1/2 inch x 3/8 inch x 0.016 inch, brass

**8-10. Lead Length (inches)** \_\_\_\_\_  
**012, 024, 036, 040, 048, 060, 072, 079, 096 and 120**  
 Available lengths: 006 to 360, over 360 consult factory

**11. Terminations/Options** \_\_\_\_\_  
**A = Standard, 2 1/2 inch split leads**  
 B = 2 1/2 inch split leads with #6 spade lugs  
 C = 2 1/2 inch split leads with #6 spade lugs and BX connector  
 D = Standard male plug, quick disconnect  
 E = Standard female jack, quick disconnect  
 F = Miniature male plug, quick disconnect  
 G = Miniature female jack, quick disconnect  
 H = 1/4 inch push-on connector

The shim stock thermocouple has low profile and can be placed between components for measurement of surface temperature.

Available in other shim dimensions. Contact your Watlow sales representative for details.