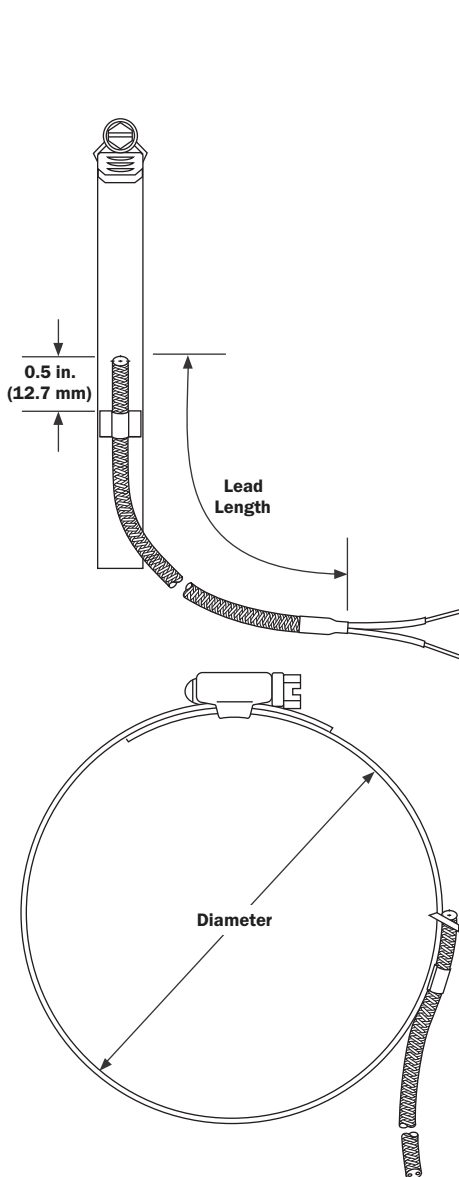


## Pipe Clamp Style Thermocouple



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

**1-2. Construction Style** \_\_\_\_\_  
72 = Pipe clamp thermocouple

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

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

**5. Lead Protection** \_\_\_\_\_  
S = Fiberglass with stainless steel overbraid (24 gauge stranded)  
B = Fiberglass with stainless steel overbraid (20 gauge stranded)  
U = PFA with stainless steel overbraid (24 gauge stranded)  
W = PFA with stainless steel overbraid (20 gauge stranded)

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

**7. Clamp Band Diameter Range (inches)** \_\_\_\_\_  
A = 1/8 to 1 1/4        E = 4 1/4 to 5  
B = 1 1/4 to 2 1/4        F = 5 to 6  
C = 2 1/4 to 3 1/4        G = 6 to 7  
D = 3 1/4 to 4 1/4

**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 stainless steel clamp allows temperature measurement without drilling or tapping. Ideal for measuring pipe temperatures.

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