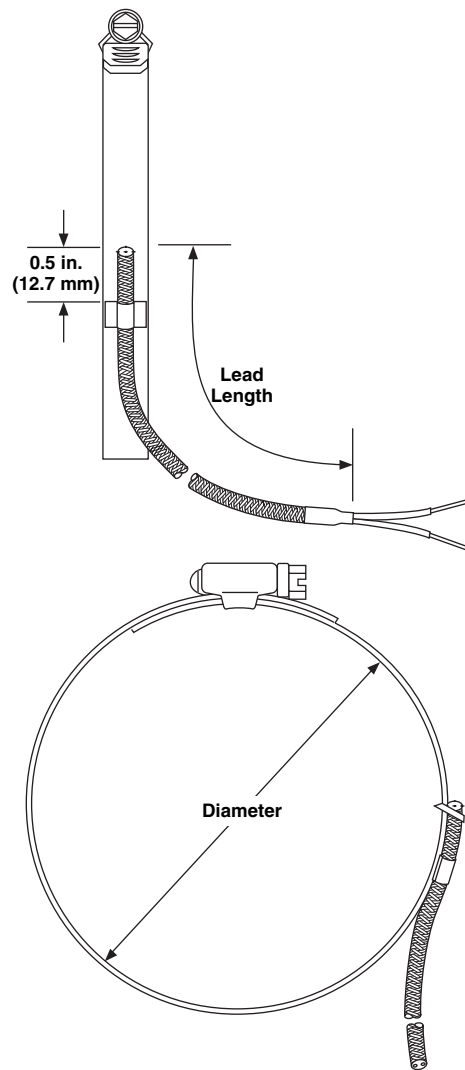


Thermocouples

General Applications Pipe Clamp Style



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

Rapid Ship Sensors

Rapid Ship sensors come with 24 gauge stranded fiberglass lead with stainless steel overbraid, grounded junction and a split lead termination.

Calibration	Clamp Size	Lead Length		Part Number
		in.	(mm)	
J	1/8 to 1 1/4	48	(1219)	72XJSGA048A
		96	(2438)	72XJSGA096A
	1 1/4 to 2 1/4	48	(1219)	72XJSGB048A
		96	(2438)	72XJSGB096A

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 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

Thermocouples