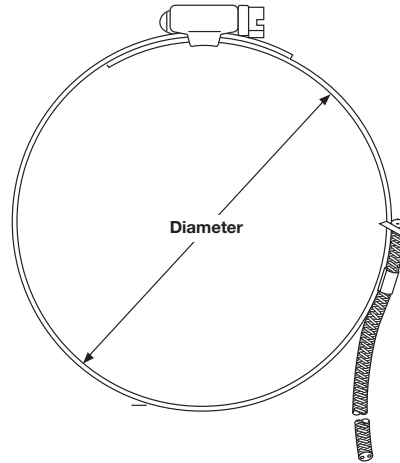
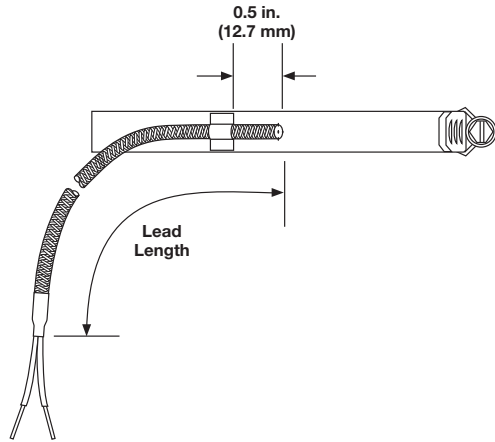


Thermocouples

General Applications Tube and Wire

Pipe Clamp Style 72



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

Ordering Information

Part Number

1 2	3	4	5	6	7	8 9 10	11
Const. Style	Diameter	Calibration	Lead Protection	Junction	Clamp Band Dia. Range	Lead Length	Term./ Options
72	X			G			

1 2	Construction Style
72 =	Pipe clamp thermocouple

3	Diameter
X =	Not applicable

4	Calibration
J =	Type J
K =	Type K
T =	Type T
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 (in.)
A =	$1\frac{1}{16}$ to $1\frac{1}{4}$
B =	$1\frac{1}{4}$ to $2\frac{1}{4}$
C =	$2\frac{1}{4}$ to $3\frac{1}{4}$
D =	$3\frac{1}{4}$ to $4\frac{1}{4}$
E =	$4\frac{1}{4}$ to 5
F =	5 to 6
G =	6 to 7

8 9 10	Lead Length (in.)
Available lengths: 006 to 360 in., over 360 in. contact factory	

11	Termination Options
A =	Standard, $2\frac{1}{2}$ in. split leads
B =	$2\frac{1}{2}$ in. split leads with #6 spade lugs
C =	$2\frac{1}{2}$ in. 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 =	$\frac{1}{4}$ in. push-on connector