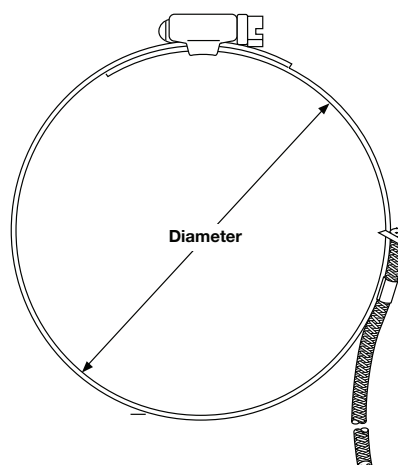
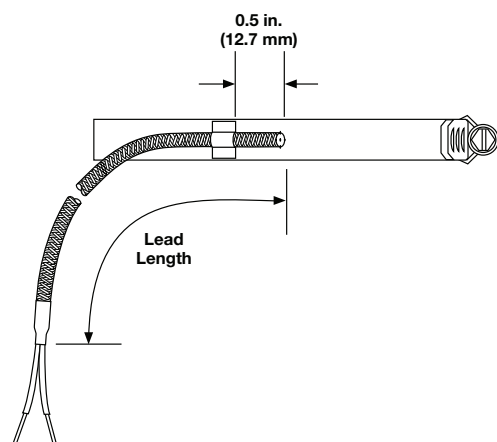


# Thermocouples

## 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	$\frac{11}{16}$ 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