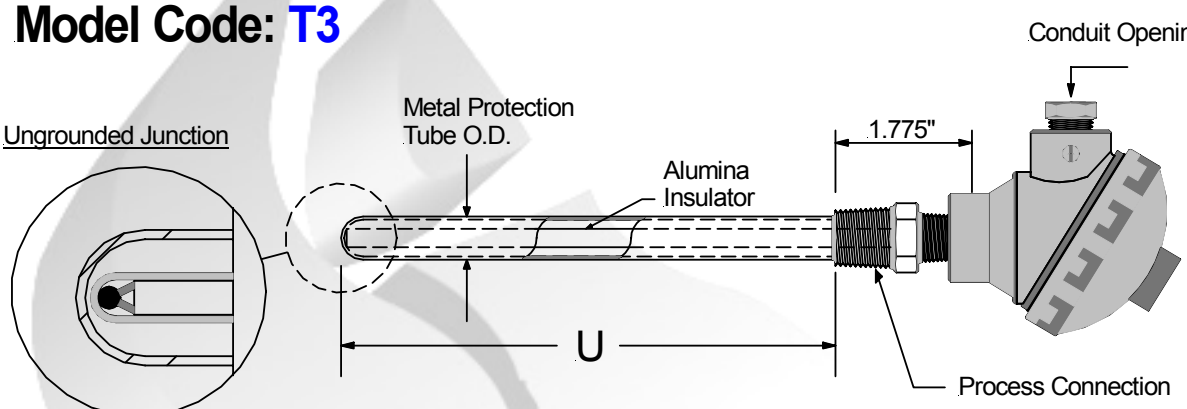
NOBEL METAL THERMOCOUPLES

Nobel Metal Thermocouple & Metal Protection Tube Assembly

Model Code: T3



Steps:

Model:

A	B	C	D	E	F	G		H	I	J
T3	___	___	___	___	___	___	___	___	___	___

A	Outside Diameter
1	1/4" NPT Pipe
2	1/2" NPT Pipe
3	3/4" NPT Pipe

B	Wall Thickness
1	Schedule 20
2	Schedule 40
3	Schedule 80

C	Sheath Material
A	Carbon Steel
B	304 SS
C	316 SS
D	Inconel 600
E	Ceramic Coated

D	"U" Dimension
Specify " U " Length In Inches	0 6

Example "U" is 6" = 06

E	Calibration		
	Standard Limits of Error		Special Limits of Error
A	S	D	S
B	R	E	R
C	B	F	B

F	Wire Size	
Gage	Single	Dual
20	1	5
24	2	6
26	3	7
28	4	8

G	Process Connection
1	None
2	1/2" NPT
3	3/4" NPT
4	1" NPT

H	Connection Head Model
A	None , 3" Split Leads
B	Cast Aluminum: Standard
C	Cast Aluminum: Mini
D	Black Nylon Head
E	Cast Iron: Standard Size
F	316 Stainless Steel
G	Explosion Proof

I	Conduit Opening
1	None
2	1/2" NPT
3	3/4" NPT

J	Connection Head Options
N	None
B	No Terminal Block
T	4-20mA Transmitter

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