

Custom Builder

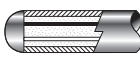

MODEL 1 2 3 4 5 6 7 8 9 10

T340 - - - - - - - - - -

BOX1 CODE	Temperature Range
L	Low temperature 200°C max. (392°F)

BOX2 CODE	ANSI Type	Thermocouple Type
J	J	Iron-Constantan
K	K	Chromel-Alumel
T	T	Copper-Constantan
E	E	Chromel-Constantan

BOX3 CODE	Accuracy
A	Standard limits of error
B	Special limits of error

BOX4 CODE	Junction Type
1G	Grounded 
1U	Ungrounded 

Note : For dual thermocouple change "1" to "2"

BOX5 CODE	Ring Hole Diameter "D"
00	No hole, blank ring
---	In 0.01" increments Ex.: 25=0.25" dia. hole

BOX6 CODE	Mounting Pad Material
B	Brass (std.)
A	Aluminium
S	Stainless steel 316

Other materials available. Consult factory.

BOX7 CODE	Ring Size		
	"t"	"W"	"L"
A	.25"	.38"	.62"
B	.25"	.62"	.88"

Note : 1. Other ring sizes available. Consult factory.
2. For certain ring sizes, a transition other than size shown above may be installed.

BOX8 CODE	Ring Radius "r"
00	No radius, flat ring
---	In 0.01" increments Ex.: 50=0.50" radius

Note : 1. Min. radius available is 0.38".
2. For certain ring sizes, a specified radius may not be available. Consult factory.

BOX9 CODE	Lead Wire Insulation		
	Each Cond.	Overall Jacket	Temp. Range
T	Teflon	Teflon	200°C (392°F)
TN	Teflon	None	260°C (500°F)
TM	Teflon	Alum. Mylar Drain Wire Teflon	200°C (392°F)
G	Glass	Glass	482°C (900°F)

Note : 1. For SS armor over extension cable, add "A" to code E.g.: **TA**
3. For SS overbraid over extension cable, add "S" to code E.g.: **TS**

BOX10 CODE	Extension Cable Length "F"
---	In feet Ex.: 060=60 feet long