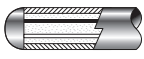
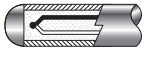
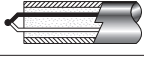


Custom Builder

MODEL 1 2 3 4 5 6

T_51 - - - - - -

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

BOX1 CODE	Junction Type
1G	Grounded 
1U	Ungrounded 
1E	Exposed 

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

BOX2 CODE	Protection Tube Diameter "D"
375	3/8"

BOX3 CODE	Probe Material
S	Stainless steel 316/316L
I	Inconel® 600

Other materials available. Consult factory.

BOX4 CODE	Fitting Type
D38S	3/8" - 18 NPT
D12S	1/2" - 14 NPT
D34S	3/4" - 14 NPT
D44S	1" - 18 NPT
G12S	Iso 228/1- G 1/2

BOX5 CODE	Head/Termination
0	No head, supplied with 6" single Teflon leads
PO*	White polypropylene screw cover, meets NEMA 4X/IP65 requirements
BA2	Bakelite screw cover, meets NEMA 4X/IP65 requirements
SS2	Machined & polished stainless steel 316/316L screw cover, meets NEMA 4X/IP66 requirements
CS*	Cast stainless steel 316 screw cover, meets NEMA 4X/IP66 requirements
CX*	Cast stainless steel, explosion proof, CSA, FM Approval Class I, Div. 1, Gps. B,C & D Class II, Div. 1, Gps. E, F & G, NEMA 4X

*2 = 1/2" NPT Conduit *3 = 3/4" NPT Conduit

BOX6 CODE	Probe Length "L"
---	In 0.1" increments Ex.: 065 = 6.5" long