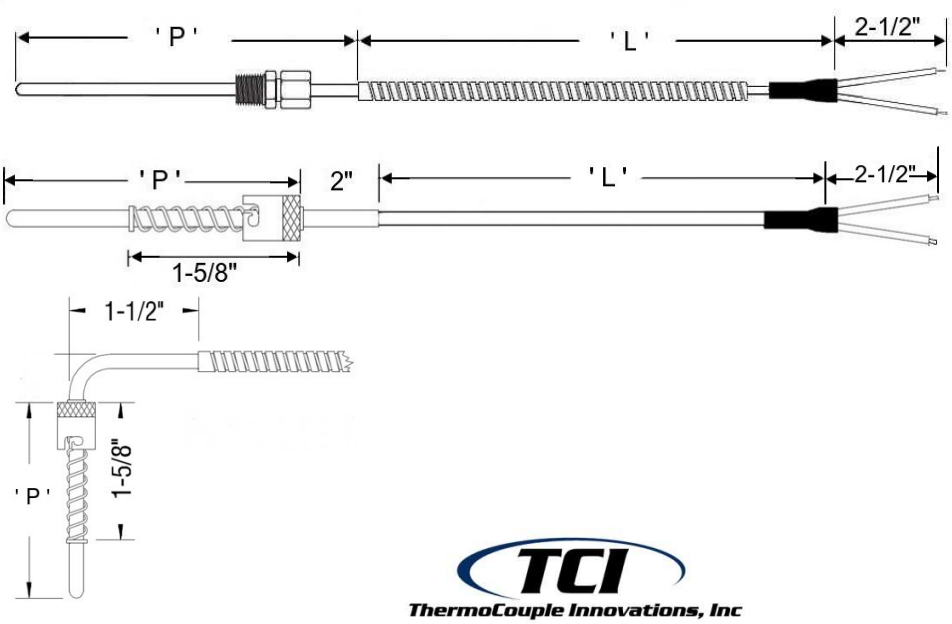
PLASTIC INJECTION (CAP & SPRING OR COMP.FITTING)

HOW TO CONSTRUCT A PART NUMBER



ThermoCouple Innovations, Inc

PI □□□□□□ – □□□ – □□□

CODE
- J IRON/CONSTANTAN
- K CHROMEL/ALUMEL
- T COPPER/CONSTANTAN
- E CHROMEL/CONSTANTAN

"L" LENGTH (IN INCHES)
I.E.; 048 = 48"

L TYPE
- F=FLEX
- B=OVER BRAID
- G=FIBERGLASS

P TYPE
- S=STRAIGHT
- B=BEND 90 DEG

"P" LENGTH (IN INCHES)
FRACTION CODE
A=0 B=1/4" C=1/2" D= 3/4" E=SPL

EXAMPLE: 09B = 9-1/4"

COLD END TERMINATION
- SA=2-1/2 SPLIT LEADS
- SP=STANDARD PLUG
- SJ=STANDARD JACK

PROCESS CONNECTION
- C=CAP & SPRING
- F=COMPRESSION FITTING
- N=NONE

EXAMPLE: # PIJFBCSP-10A-072 EQUALS: TYPE J, FLEX CABLE, 90DEG BEND, CAP & SPRING, STD PLUG P=10" L=72"

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