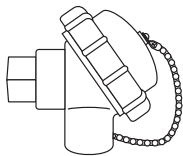
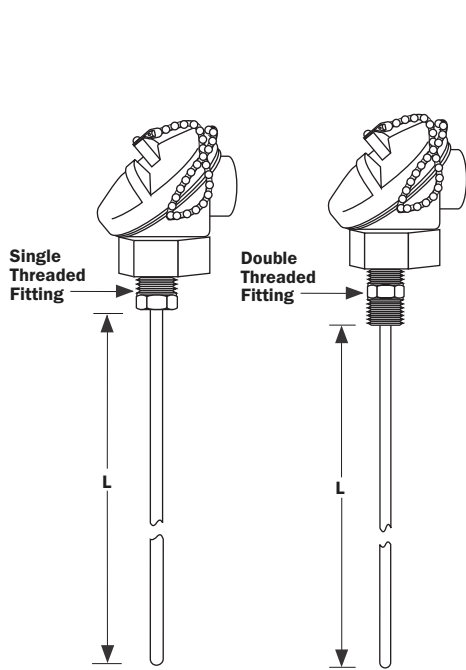
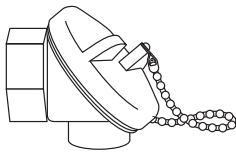


Connection Head Thermocouple

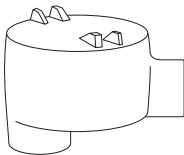
Style AR



Type C (Polypropylene)



Type D (Small Cast Iron) or E (Small Aluminum)



Type H (Explosion Proof)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15
 A R 0 0 0

3. Sheath O.D. (inch)

E = 0.063 J = 0.250
 G = 0.125 L = 0.375
 H = 0.188 M = 0.500

4. Connection Head

C = Polypropylene
 D = Small cast iron
 E = Small aluminum
 H = Explosion proof

5. Head Mounting Fittings

O = Single threaded 303 SS
 F = Double threaded 303 SS 1/2" NPT
 *H = Spring loaded double threaded 316 SS 1/2" NPT

6. Enter "0"

7. Sheath Material

A = 304 SS
 F = 316 SS
 Q = Alloy 600 (Type K)

8-9. Sheath Length "L" (whole inches)

03, 06, 12, 18, 24
 Available lengths: 01 to 99, over 99 consult factory

10. Sheath Length "L" (fractional inch)

0 = 0 2 = 1/4 4 = 1/2 6 = 3/4
 1 = 1/8 3 = 3/8 5 = 5/8 7 = 7/8

11. Junction

Single	Grounded G	Ungrounded U	Exposed E
Dual	H	W (isolated)	D (isolated)

12. Calibration

	E	J	K	N	T
Standard limits	E	J	K	N	T
Special limits	2	3	4	—	8

13-14. Enter "00"

15. Special Requirements

O = None
 X = Special requirements, consult factory

* 0.250 inch diameter only.

Metric sizes available for made-to-order units. Consult factory.

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