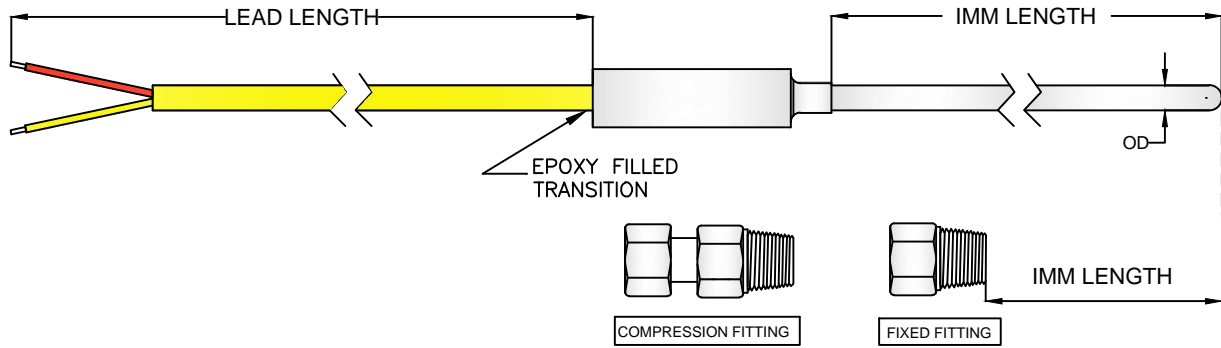


IMMERSION THERMOCOUPLE



EXAMPLE ORDERING CODE:

IMM TC - 125 - KS - G - 304 - 0 - 12 - 24 - G - SP



Diagram showing the mapping of the ordering code characters to their respective specifications:

- TYPE:** J, K, T, E, JJ, KK, TT, EE
- PROBE DIAMETER:** 040, 062, 125, 187, 250, 312, 375
- CALIBRATION (ADD S FOR SPECIAL LIMITS):** J, K, T, E, JJ, KK, TT, EE
- MEASURING JUNCTION:** G, U, E
- SHEATH:** CS, 304, 316, 600
- TERMINATION:** BE, SP, SJ, MP, MJ, CP, CJ, HP, HJ, DP, DJ
- LEAD TYPE:** G, T, SB, AC
- LEAD LENGTH:** 12
- IMM LENGTH:** 24
- PROCESS CONNECTION:** 0, 1, 2, 3, 4, 5
- THREAD:** 1/8", 1/4", 1/2"

DESIGNS FOR THE RIGHT APPLICATION
 SPECIAL DESIGNS OR MATERIALS UPON REQUEST
 MEETS ANSI AND ASTM STANDARDS FOR THERMOCOUPLE CALIBRATION TOLERANCES

CODE	PROCESS CONNECTION	THREAD
0	NONE	
1	316 SS COMP FITTING	1/8"
2	316 SS COMP FITTING W/TEFLON INSERT	1/4"
3	BRASS COMP FITTING	1/2"
4	BRASS COMP FITTING W/TEFLON INSERT	
5	SS FIXED FITTING	