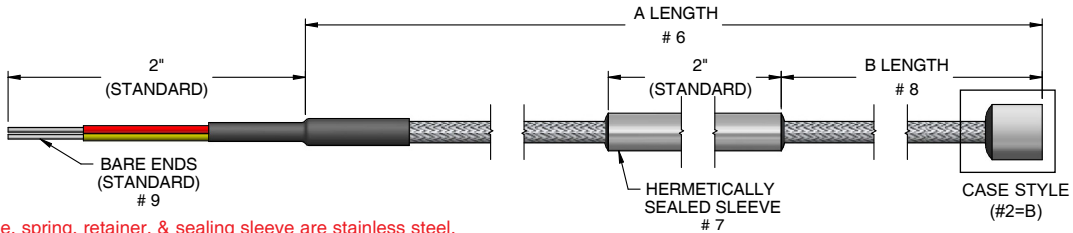
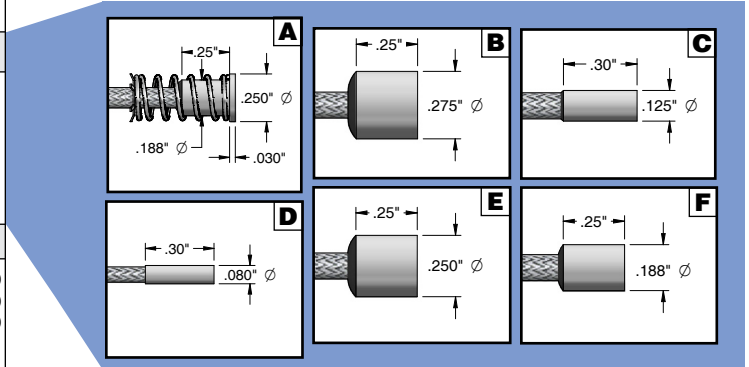


WIRE STYLE BEARING SENSOR



Note: Case, spring, retainer, & sealing sleeve are stainless steel.

#1	DESCRIPTION	
1P	Bearing Sensor	
#2	CASE STYLE	
A	.188" Ø X .250" (spring-loaded)	
B	.275" Ø X .250" (fixed)	* Not available with dual RTDs.
C*	.125" Ø X .300" (fixed)	
D**	.080" Ø X .300" (fixed)	
E	.250" Ø X .250" (fixed)	** Not available with dual element construction.
F	.188" Ø X .250" (fixed)	
X	Other, specify	
#3	TYPE	
T	Copper/Constantan	2* 2 Wire RTD
K	Chromel/Alumel	3* 3 Wire RTD
J	Iron/Constantan	4* 4 Wire RTD
N	Nicrosil/Nisil	
E	Chromel/Constantan	* 100Ω PT, 0.00385α
X	Other, specify	



#4	ELEMENT CONSTRUCTION	
S	Single	
D*	Dual	
X	Other, specify * Some dual sensors may have separate leads due to dual wire availability constraints.	

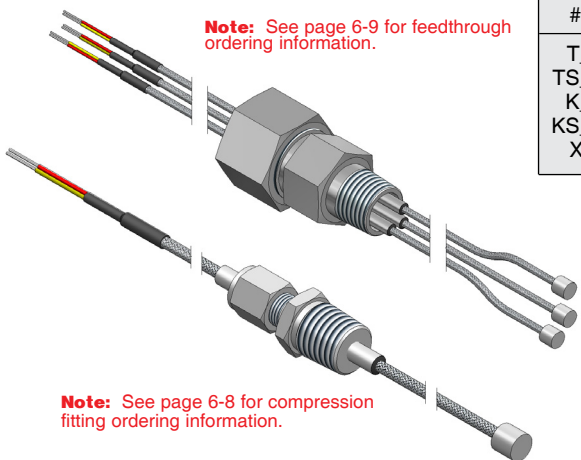
#5	MEASURING JUNCTION	
G	Grounded (Standard)	
U	Ungrounded (RTDs are always ungrounded)	
I	Isolated	

#6	A LENGTH	
"	A length (in inches)	
#7	SEALING SLEEVE OUTSIDE DIAMETER	
C	3/16" Ø (.188")	
B	1/4" Ø (.250")	
Y	5/16" Ø (.313")	
A	3/8" Ø (.375")	
X	Other, specify	
Z	N/A	

#8	LEAD WIRE TYPE & B LENGTH	
T	Teflon	} Max temp = 392°F
TS	Teflon with SSOB overall	
K	Kapton	} Max temp = 500°F
KS	Kapton with SSOB overall	
X	Other, specify Note: 24 AWG or smaller conductor may be used when necessary.	

#9	COLD END TERMINATION	
A	Bare ends	[Additional cold end options available. See page 1-7]
B	Miniature plug	
C	Standard plug	
X	Other, specify	

#10	OPTIONS	
1	Stainless steel tag	[Additional options and/or calibration available. See page 1-2]
2	Plastic tag	
3	Paper tag	
4	Laser etch on sleeve	
X	Other, specify	



Note: See page 6-8 for compression fitting ordering information.

