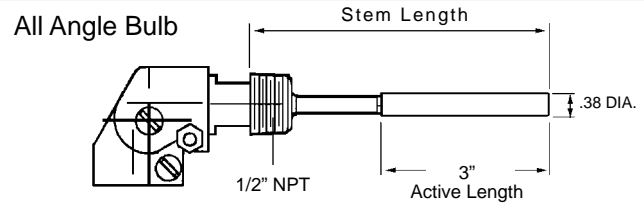
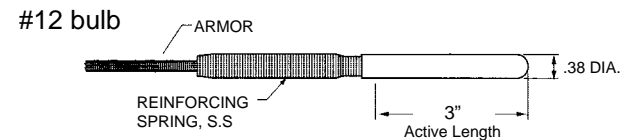
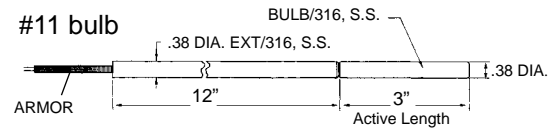


Table 2-Thermal Systems (all bulbs & capillaries are 316 SS)

CODE	DESCRIPTION
All Angle Direct Mount with 1/2" NPT (with "D" case only)	
04	4" stem x 3/8" diameter
06	6" stem x 3/8" diameter
09	9" stem x 3/8" diameter
0X	12" or longer stem x 3/8" dia. - specify stem length EXAMPLE: G45DA - 0X - 12" FB



Plain Bulbs	
11	Plain bulb, 3/8" x 3" active, + 12" rigid extension
12	Plain bulb, 3/8" x 3" active



Sliding 1/2" NPT on Bendable Extension	
87	3/8" x 3" active, 12" bendable extension
88	3/8" x 3" active, 18" bendable extension
8X	3/8" x 3" active, over 18" bendable (Specify)

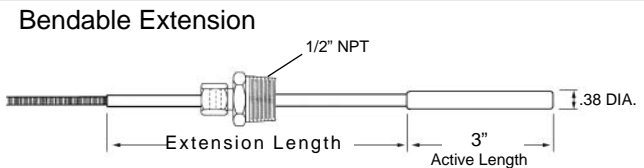


Table 3-Capillary Length

Specify Armored Capillary Length in Feet, up to 99 ft. (omit for "D" case).

L05 = 5 feet **L10** = 10 feet **L15** = 15 feet...etc.

Note: Stainless steel spring armor is standard protection on all capillary. Capillary over 40 feet requires XSI Spiral Interlock Armor option.

Table 4-Temperature Ranges

CODE	°F RANGES	DIV.
FB	-320/100°F	5°
FE	-120/120° F	2°
FG	-40/180°F	2°
FH	0/120°F	1°
FJ	60/120°F	1°
FL	20/240°F	2°
FN	0/300°F	5°
FP	50/550°F	5°
FR	50/750°F	5°
FS	200/1000°F	10°
FT	400/1200°F	10°

CODE	°F & °C RANGES	DIV.
DB	-320/100°F / -200/40°C	5°/2°
DE	-120/120°F / -85/50°C	2°/1°
DG	-40/180°F / -40/80°C	2°/2°
DH	0/120°F / -15/50°C	1°/1°
DJ	60/120°F / 15/5°0C	1°/1/2°
DL	20/240°F / -5/110°C	2°/1°
DN	0/300°F / -10/150°C	5°/1°
DP	50/550°F / 10/290°C	5°/5°
DR	50/750°F / 0/400°C	5°/5°
DT	400/1200°F / 200/650°C	10°/5°

Note: °C Ranges available on request