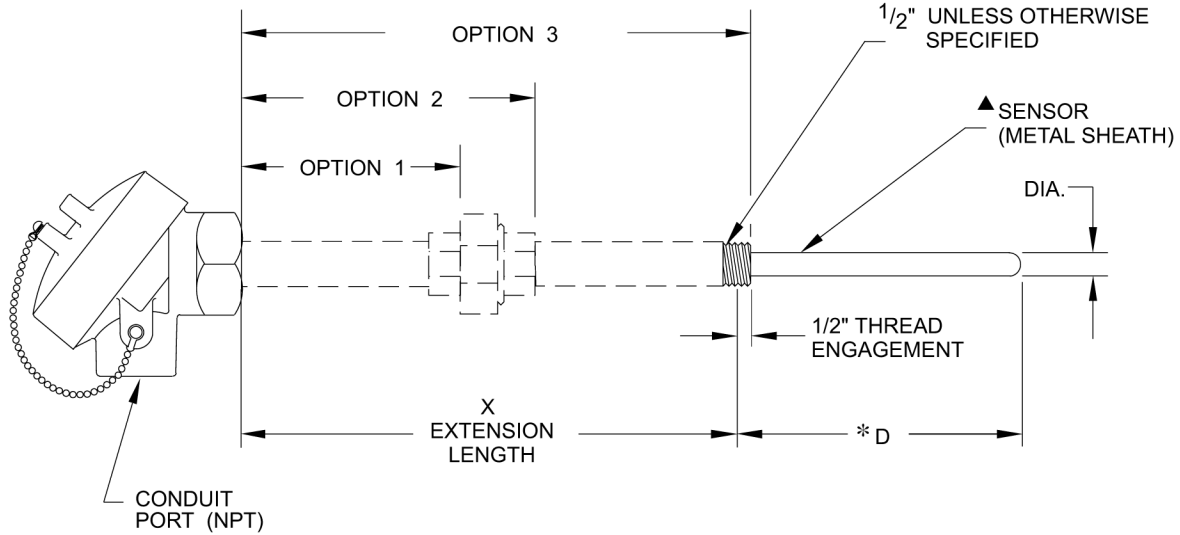


TYPE 011 Spring Loaded



- ▲ MgO insulated for thermocouple, AL_2O_3 insulated for RTD.
- * Must specify "D" dimension if thermowell or pipewell is not required. For thermowell (female threaded protection tube), $D = \text{bore depth} + 3/16"$. For pipewell (male threaded protection tube), $D = \text{bore depth} - 5/16"$.

LINE #	HEAD			EXTENSION			SENSOR				
	MAT'L	CONDUIT PORT	OPTION	MAT'L	PIPE WT	DIM X	DIA.	TYPE	# OF WIRES	SHEATH MAT'L	MEASURING JUNCTION
1	C.I.	3/4	1	C.S.	40	6	5/16	J		316	GROUNDED
2	ALUM.	1/2	2	S.S.	80	4	1/4	K	2	INC.	UNGROUNDED
3	BLOCK ONLY	NOT REQ'D	3	ALUM	NOT REQ'D	3	3/16	E	3	OTHER ADVISE	EXPOSED
4	NOT REQ'D		NONE	PVC		OTHER ADVISE	OTHER ADVISE	T	4		OTHER ADVISE
5	OTHER ADVISE			GALV C.S.		NOT REQ'D		100 OHM PLAT.			NOT APPLICABLE
6				OTHER ADVISE				OTHER ADVISE	6		
7				NOT REQ'D							

P/N 011 —

Complete using the line number for each column in sequence from left to right.

