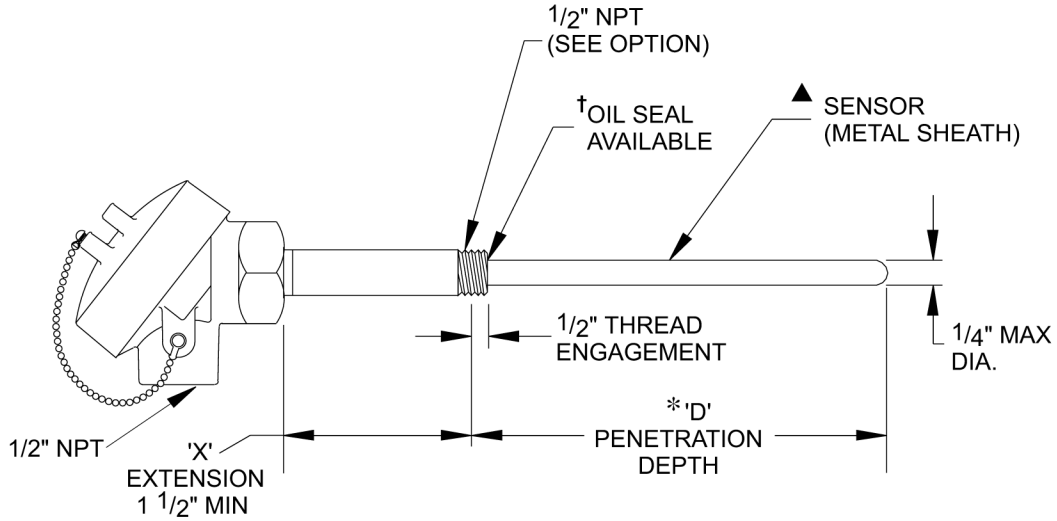


## TYPE 04 Bearing Thermocouple



- ▲ MgO insulated for thermocouple, AL<sub>2</sub>O<sub>3</sub> insulated for R.T.D.
- \* Add 3/16" for spring loading.
- † Ratings: up to 250 PSIG depending on temp (-70° to 550°F).

LINE #	EXTENSION				SENSOR					
	TYPE	MAT'L	DIM X	DIA.	TYPE	# OF WIRES	SHEATH MAT'L	TIP CONFIGURATION	MEASURING JUNCTION	OPTIONS
1	S. 40 NIPPLE	ALUM.	1 1/2	1/4	J		316 SS	AS SHOWN	GROUNDED	SPRING LOADED
2	S. 80 NIPPLE	304 SS	3	3/16	K	2	INC.	118°	UNGROUNDED	OIL SEAL
3	MACH'D. B'STK	P.V.C.	LONGER ADVISE		E	3	OTHER ADVISE	FLAT	OTHER ADVISE	
4	NOT REQ'D	OTHER ADVISE			T	4		OTHER ADVISE	NOT APPLICABLE	1/2" NPT BUSHED TO 3/4" NPT
5		NOT REQ'D			100 OHM PLAT.					1/2" NPT BUSHED TO 1" NPT
6					OTHER ADVISE	6				OTHER ADVISE

P/N 04 —

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

