

# SPRING LOADED INDUSTRIAL PROBE

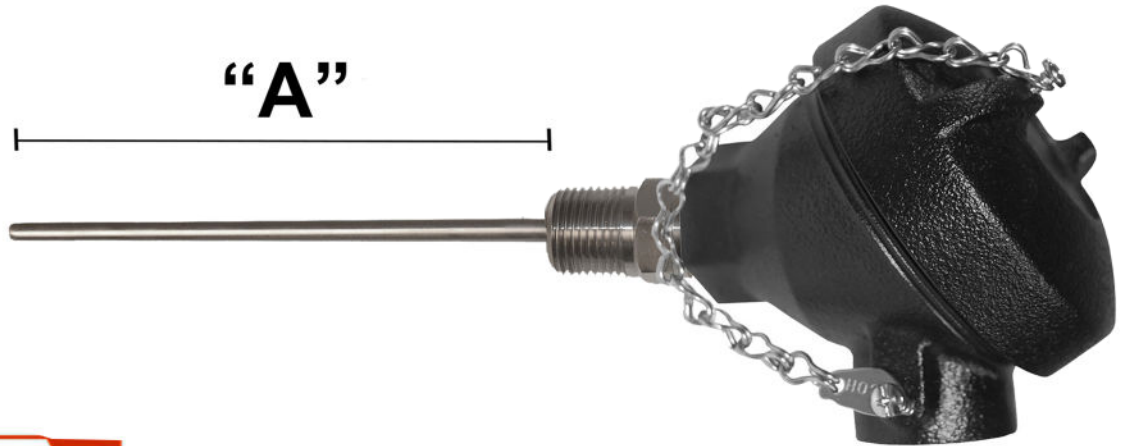
.250 (1/4") DIAMETER SHAFT WITH ALUMINUM CONNECTION HEAD

## MODEL # IND5017XX-X

Replace First "X" in table with Thermocouple Type J, K, or T and Double that letter (KK) for Dual.

Replace Second "X" in table with Junction Type Grounded (G), Ungrounded (U), or Exposed (E).

PART NUMBER	"A" DIMENSION
IND5017XX-4	4"
IND5017XX-6	6"
IND5017XX-12	12"
IND5017XX-24	24"
IND5017XX-36	36"



### SPECIFICATIONS

Specification/ Model	IND5017	
Sensor Type	Type K (Chromel / Alumel)	Type J (Iron / Constantan)
Temp. Range	32°F ~ 2200°F	32°F ~ 1382°F
Connection Head	Cast Iron	
Sensor O.D.	.250 (1/4") Diameter 316 SST	
Junction Type	Grounded / Ungrounded / Exposed	
Elements	Single / Dual	
"A" Dimension	4" , 6" , 12" , 24" , 36"	
"B" Dimension	0"	
Hardware	Spring Loaded Nipple 1/2 x 1/2 NPT	