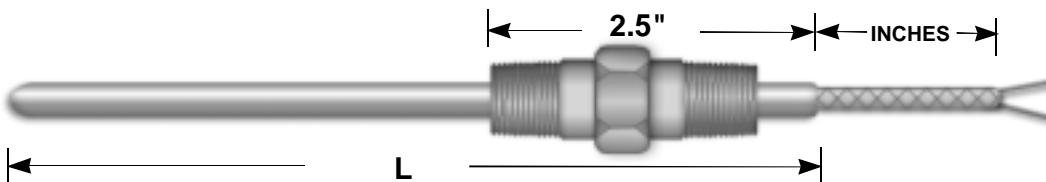


STI MANUFACTURING, INC.

STYLE 2BS_{PRING LOADED}

SHEATH TYPE THERMOCOUPLE WITH SS HEX NIPPLE AJUSTABLE TO DESIRED "U" DIMENSION WITH FLEXIBLE INSULATED LEAD WIRE, 20 ga. STANDARD, OTHER GAUGES AVAILABLE.



1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
CALIBRATION		ADDITIONAL REQUIREMENTS		NO. OF ELEMENTS		LEAD WIRE TYPE		LEAD WIRE LENGTH		JUNCTIONS		SPADE LUGS		
E J K T		0 = IF NONE 1 = SPECIFY		1 = SINGLE 2 = DUAL 3 = TRIPLEX		1 = FIBERGLASS 2 = PVC 3 = TEFLON 4 = KAPTON 5 = F/G W/ SS OVERBRAID X = DRAIN WIRE		(IN INCHES)		G GROUNDED U UNGROUNDED E EXPOSED		N = NONE Y = YES		
"L" DIM. IN INCHES (IN.)		SHEATH MATERIAL		LEAD WIRE LENGTH		LEAD WIRE TYPE		JUNCTIONS		SPADE LUGS				
		A = 304SS C = 316SS B = INC. 600 D = 310SS X = SPECIFY OTHER MATERIAL												
SHEATH O.D. (IN.)		SPRING LOADED		LEAD WIRE LENGTH		LEAD WIRE TYPE		JUNCTIONS		SPADE LUGS				
1 = .020 6 = .250 2 = .040 7 = .313 3 = .062 8 = .375 4 = .125 9 = .500 5 = .188 0 = OTHER		N = NO Y = YES												
316SS HEX NIPPLES														
4 = 1/2 X 1/2" NPT 8 = 1/2 X 3/4" NPT 10 = 1/2 X 1" NPT X = 1/2 X 1/2" NPT OIL SEAL OTHERS AVAILABLE														

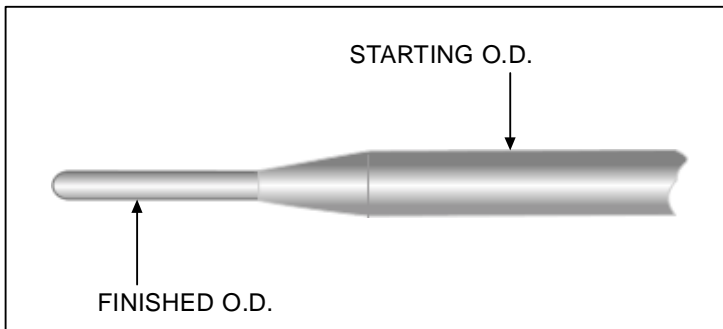
STI MANUFACTURING, INC.

STYLE 2BS OPTIONS

SPRING LOADING



REDUCED TIPS



STANDARD HEX NIPPLE

