

STI MANUFACTURING, INC.

STYLE 2A

SHEATH TYPE THERMOCOUPLE WITH FLEXIBLE INSULATED LEAD WIRE, 20 ga. STANDARD, OTHER GAUGES AVAILABLE

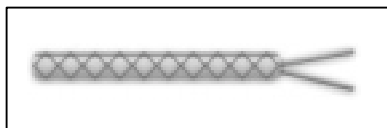


1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
CALIBRATION															ADDITIONAL REQUIREMENTS
E J K T															0 = IF NONE 1 = SPECIFY
"L" DIM. IN INCHES (IN.)															NO. OF ELEMENTS
															1 = SINGLE 2 = DUAL 3 = TRIPLEX
SHEATH MATERIAL															LEAD WIRE TYPE
A = 304SS C = 316SS B = INC. 600 D = 310SS X = SPECIFY OTHER MATERIAL															1 = FIBERGLASS 2 = PVC 3 = TEFLON 4 = KAPTON 5 = F/G W/ SS OVERBRAID X = DRAIN WIRE
SHEATH O.D. (IN.)															LEAD WIRE LENGTH (IN INCHES)
1 = .020 6 = .250 2 = .040 7 = .313 3 = .062 8 = .375 4 = .125 9 = .500 5 = .188 0 = OTHER															JUNCTIONS
SMOOTH TRANSITION															GROUNDED UNGROUNDED G U EXPOSED E
0 = IF NO 1 = IF YES															S/S TUBE FITTINGS
SPRING LOADED															CHOSE FROM TABLE 0 = NONE
N = NO Y = YES															SPADE LUGS
CONNECTOR TYPES															N = NONE Y = YES
0 = NONE A = STANDARD JACK (FEMALE) B = STANDARD PLUG (MALE) C = STANDARD PLUG W/JACK (MALE & FEMALE)			F = MINIATURE PLUG G = MINIATURE JACK H = MINIATURE PLUG W/ JACK (MALE & FEMALE)				L = HIGH TEMP PLUG M = HIGH TEMP JACK N = HIGH TEMP PLUG W/ JACK (MALE & FEMALE)								

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STYLE 2A OPTIONS

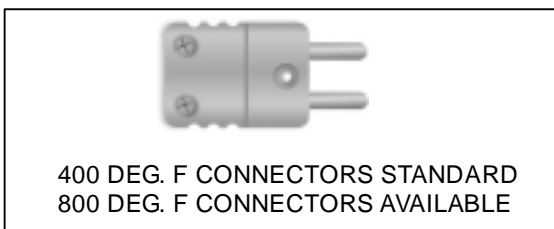
LEAD WIRE WITH STAINLESS
STEEL OVER BRAID.
FIBER/GLASS IS STANDARD
OTHER INSULATIONS AVAILABLE



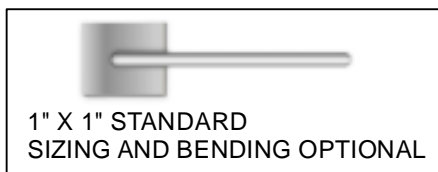
SPRING LOADING



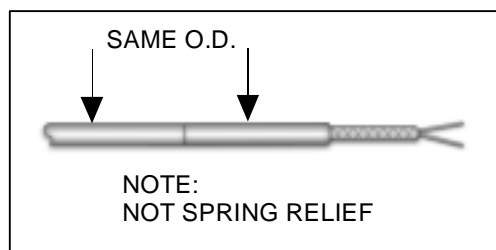
QUICK DISCONNECT
CONNECTORS



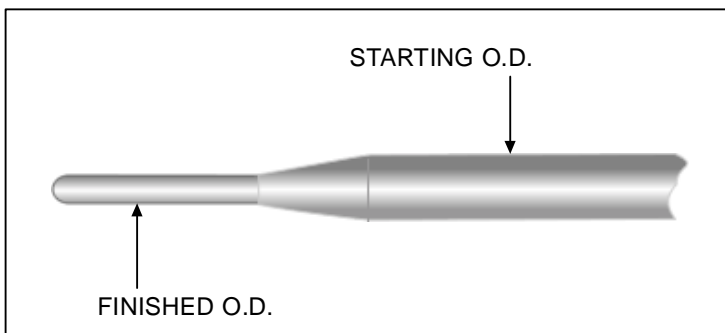
WELD PADS



SMOOTH TRANSITIONS



REDUCED TIPS



TUBE TO PIPE FITTINGS
STAINLESS STEEL STANDARD
OTHER MATERIALS AVAILABLE

