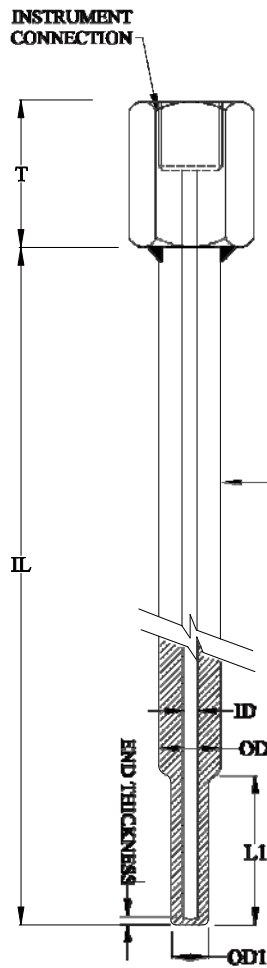


# SOCKET WELD STEPPED THERMOWELL



Thermowell Material	<input type="text"/>	<table border="1"> <tr><td>A</td><td>SS 304</td></tr> <tr><td>B</td><td>SS 310</td></tr> <tr><td>C</td><td>SS 316</td></tr> <tr><td>D</td><td>Inconel-600</td></tr> <tr><td>E</td><td>Inconel-800</td></tr> <tr><td>F</td><td>HRS-446</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	A	SS 304	B	SS 310	C	SS 316	D	Inconel-600	E	Inconel-800	F	HRS-446	Other	Consult Factory
A	SS 304															
B	SS 310															
C	SS 316															
D	Inconel-600															
E	Inconel-800															
F	HRS-446															
Other	Consult Factory															
OD X OD 1 X ID (mm)	<input type="text"/>															
End Thickness	<input type="text"/>															
Instrument. Conn.	<input type="text"/>	<table border="1"> <tr><td>B.S.P.</td><td>1/2"</td></tr> <tr><td>N.P.T.</td><td>3/4"</td></tr> <tr><td></td><td>3/8"</td></tr> <tr><td></td><td>1"</td></tr> <tr><td>M-Thread</td><td>M20X1.5, M18X1.5, M27X2</td></tr> </table>	B.S.P.	1/2"	N.P.T.	3/4"		3/8"		1"	M-Thread	M20X1.5, M18X1.5, M27X2				
B.S.P.	1/2"															
N.P.T.	3/4"															
	3/8"															
	1"															
M-Thread	M20X1.5, M18X1.5, M27X2															
Length of "T"	<input type="text"/>															
Insertion Length "L1"	<input type="text"/>															
Insertion Length "L.L."	<input type="text"/>															

## Temperature Sensor Technology