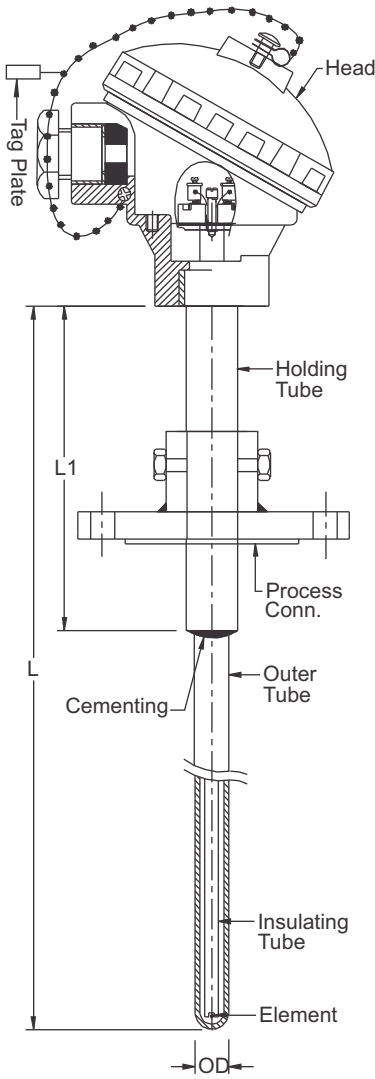


THERMOCOUPLE WITH SINGLE PROTECTION TUBE & ADJUSTABLE FLANGE

T-806



Termination Style	<input type="text"/>	<table border="1"> <tr><td>C</td><td>Connection Head IP-67</td></tr> <tr><td>D</td><td>Double entry Head IP-65</td></tr> <tr><td>EB</td><td>Ex-D IIB Zone 1&2</td></tr> <tr><td>EC</td><td>Ex-D IIC</td></tr> <tr><td>M</td><td>Miniature Head</td></tr> <tr><td>P</td><td>Plastic Head</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	C	Connection Head IP-67	D	Double entry Head IP-65	EB	Ex-D IIB Zone 1&2	EC	Ex-D IIC	M	Miniature Head	P	Plastic Head	Other	Consult Factory		
C	Connection Head IP-67																	
D	Double entry Head IP-65																	
EB	Ex-D IIB Zone 1&2																	
EC	Ex-D IIC																	
M	Miniature Head																	
P	Plastic Head																	
Other	Consult Factory																	
Junction Style	<input type="text"/>	<table border="1"> <tr><td>GN</td><td>Grounded</td></tr> <tr><td>UN</td><td>Ungrounded</td></tr> </table>	GN	Grounded	UN	Ungrounded												
GN	Grounded																	
UN	Ungrounded																	
Thermocouple Element	<input type="text"/>	<table border="1"> <thead> <tr> <th>Type of T/C</th> <th>Description</th> </tr> </thead> <tbody> <tr><td>R</td><td>Pt-Rh 13%Pt</td></tr> <tr><td>S</td><td>Pt-Rh 10% Pt</td></tr> <tr><td>B</td><td>Pt-Rh 30% Pt-Rh 6%</td></tr> <tr><td>Ex.:</td><td>If Simplex-R Duplex-RR</td></tr> </tbody> </table>	Type of T/C	Description	R	Pt-Rh 13%Pt	S	Pt-Rh 10% Pt	B	Pt-Rh 30% Pt-Rh 6%	Ex.:	If Simplex-R Duplex-RR						
Type of T/C	Description																	
R	Pt-Rh 13%Pt																	
S	Pt-Rh 10% Pt																	
B	Pt-Rh 30% Pt-Rh 6%																	
Ex.:	If Simplex-R Duplex-RR																	
Element Dia	<input type="text"/>	<table border="1"> <tr><td>0.35</td><td>Ø0.35mm</td></tr> <tr><td>0.40</td><td>Ø0.40mm</td></tr> <tr><td>0.45</td><td>Ø0.45mm</td></tr> <tr><td>0.50</td><td>Ø0.50mm</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	0.35	Ø0.35mm	0.40	Ø0.40mm	0.45	Ø0.45mm	0.50	Ø0.50mm	Other	Consult Factory						
0.35	Ø0.35mm																	
0.40	Ø0.40mm																	
0.45	Ø0.45mm																	
0.50	Ø0.50mm																	
Other	Consult Factory																	
Insulating Tube OD	<input type="text"/>	<table border="1"> <tr><td>3.5</td><td>Ø3.5mm</td></tr> <tr><td>4.5</td><td>Ø4.5mm</td></tr> <tr><td>5.5</td><td>Ø5.5mm</td></tr> <tr><td>8.5</td><td>Ø8.5mm</td></tr> </table>	3.5	Ø3.5mm	4.5	Ø4.5mm	5.5	Ø5.5mm	8.5	Ø8.5mm								
3.5	Ø3.5mm																	
4.5	Ø4.5mm																	
5.5	Ø5.5mm																	
8.5	Ø8.5mm																	
Insulating Tube Material	<input type="text"/>	<table border="1"> <tr><td>610</td><td>Ceramic- 610</td></tr> <tr><td>710</td><td>Ceramic- 710</td></tr> </table>	610	Ceramic- 610	710	Ceramic- 710												
610	Ceramic- 610																	
710	Ceramic- 710																	
Outer Sheath OD X ID :	<input type="text"/>	<table border="1"> <tr><td>A</td><td>6 X 4mm</td></tr> <tr><td>B</td><td>8 X 5mm</td></tr> <tr><td>C</td><td>10 X 7mm</td></tr> <tr><td>D</td><td>12 X 8mm</td></tr> <tr><td>E</td><td>20 X15mm</td></tr> <tr><td>F</td><td>24 X18mm</td></tr> </table>	A	6 X 4mm	B	8 X 5mm	C	10 X 7mm	D	12 X 8mm	E	20 X15mm	F	24 X18mm				
A	6 X 4mm																	
B	8 X 5mm																	
C	10 X 7mm																	
D	12 X 8mm																	
E	20 X15mm																	
F	24 X18mm																	
Outer tube Material	<input type="text"/>	<table border="1"> <tr><td>610</td><td>Recrystallised Alumina Ceramic- Ker- 610</td></tr> <tr><td>710</td><td>Recrystallised Alumina Ceramic- Ker- 710</td></tr> </table>	610	Recrystallised Alumina Ceramic- Ker- 610	710	Recrystallised Alumina Ceramic- Ker- 710												
610	Recrystallised Alumina Ceramic- Ker- 610																	
710	Recrystallised Alumina Ceramic- Ker- 710																	
Holding Tube Material	<input type="text"/>	<table border="1"> <tr><td>316</td><td>SS 316</td></tr> <tr><td>310</td><td>SS 310</td></tr> <tr><td>304</td><td>SS 304</td></tr> <tr><td>600</td><td>Inconel 600</td></tr> <tr><td>800</td><td>Inconel 800</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	316	SS 316	310	SS 310	304	SS 304	600	Inconel 600	800	Inconel 800	Other	Consult Factory				
316	SS 316																	
310	SS 310																	
304	SS 304																	
600	Inconel 600																	
800	Inconel 800																	
Other	Consult Factory																	
Holding Tube OD (mm)	<input type="text"/>																	
Holding Tube ID (mm)	<input type="text"/>																	
Holding Tube Length "L1" (mm)	<input type="text"/>																	
Process Connection	<input type="text"/>	<table border="1"> <thead> <tr> <th>Flange Rating</th> <th>Flange Size</th> </tr> </thead> <tbody> <tr><td># 150</td><td>1/2"</td></tr> <tr><td># 300</td><td>3/4"</td></tr> <tr><td></td><td>1"</td></tr> <tr><td># 400</td><td>1 1/2"</td></tr> <tr><td># 600</td><td>1 1/4"</td></tr> <tr><td></td><td>2"</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </tbody> </table>	Flange Rating	Flange Size	# 150	1/2"	# 300	3/4"		1"	# 400	1 1/2"	# 600	1 1/4"		2"	Other	Consult Factory
Flange Rating	Flange Size																	
# 150	1/2"																	
# 300	3/4"																	
	1"																	
# 400	1 1/2"																	
# 600	1 1/4"																	
	2"																	
Other	Consult Factory																	
Flange Material	<input type="text"/>																	
Nominal Length of T/C (mm)	<input type="text"/>																	