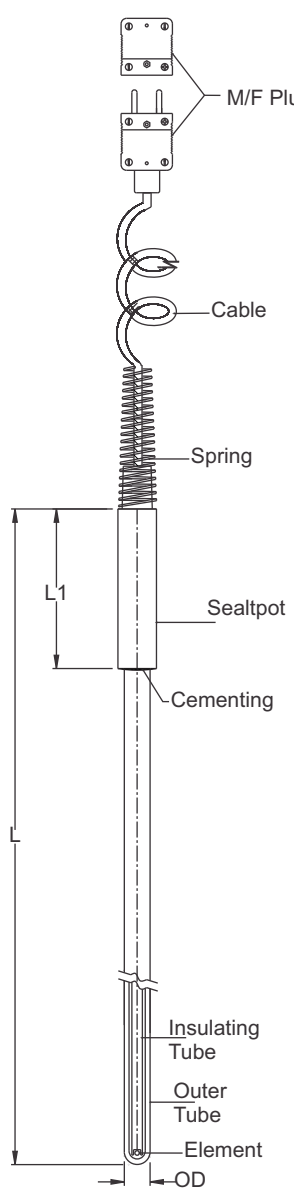


STANDARD THERMOCOUPLE WITH CABLE & M-F CONNECTOR

T-800



Termination Style		A	Standard Plug / Socket										
		B	Miniature Plug / Socket										
Junction Style		GN	Grounded										
		UN	Ungrounded										
Thermocouple Element		<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		0.35	Ø0.35mm										
		0.40	Ø0.40mm										
		0.45	Ø0.45mm										
		0.50	Ø0.50mm										
		Other	Consult Factory										
Insulating Tube OD		3.5	Ø3.5mm										
		4.5	Ø4.5mm										
		5.5	Ø5.5mm										
		8.5	Ø8.5mm										
Insulating Tube Material		610	Ceramic- 610										
		710	Ceramic- 710										
Outer Sheath OD X ID :		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		610	Recrystallised Alumina Ceramic- Ker- 610										
		710	Recrystallised Alumina Ceramic- Ker- 710										
Sealpot Length "L1"(mm)													
Nominal Length of T/C "L" (mm)													
Type of Cable		A	Teflon/Teflon Insulated Flexible Cable										
		B	Teflon Insulated & SS Braided Flexible Cable										
		C	FG/FG Insulated Flexible Cable										
		D	PVC/PVC Insulated Flexible Cable										
		E	FG/FG/Insulated/SS Braided										
		Other	Consult Factory										
Cable Length (mm)													