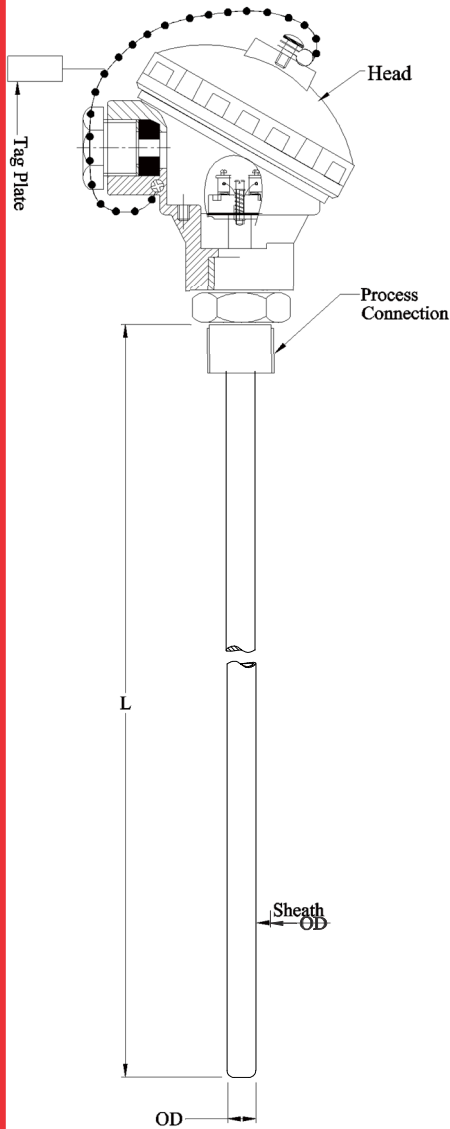


RTD WITH PROCESS CONNECTION & INSET



R-102

RTD Element	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 10%;">A</td><td>Pt-100x1, Simplex</td></tr> <tr><td>B</td><td>Pt-100x2, Duplex</td></tr> <tr><td>O</td><td>Consult Factory</td></tr> </table>	A	Pt-100x1, Simplex	B	Pt-100x2, Duplex	O	Consult Factory								
A	Pt-100x1, Simplex															
B	Pt-100x2, Duplex															
O	Consult Factory															
Termination Style	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>C</td><td>Connection Head IP-67</td></tr> <tr><td>M</td><td>Miniature Head</td></tr> <tr><td>D</td><td>"D" Double entry Head</td></tr> <tr><td>E</td><td>Ex. Proof Head IIA/IIB</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	M	Miniature Head	D	"D" Double entry Head	E	Ex. Proof Head IIA/IIB	P	Plastic Head	Other	Consult Factory		
C	Connection Head IP-67															
M	Miniature Head															
D	"D" Double entry Head															
E	Ex. Proof Head IIA/IIB															
P	Plastic Head															
Other	Consult Factory															
Junction Style	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>W2</td><td>2- Wire</td></tr> <tr><td>W3</td><td>3- Wire</td></tr> <tr><td>W4</td><td>4- Wire</td></tr> </table>	W2	2- Wire	W3	3- Wire	W4	4- Wire								
W2	2- Wire															
W3	3- Wire															
W4	4- Wire															
Sheath "OD"	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>3</td><td>Ø3mm</td></tr> <tr><td>4.5</td><td>Ø4.5mm</td></tr> <tr><td>6</td><td>Ø6mm</td></tr> <tr><td>8</td><td>Ø8mm</td></tr> </table>	3	Ø3mm	4.5	Ø4.5mm	6	Ø6mm	8	Ø8mm						
3	Ø3mm															
4.5	Ø4.5mm															
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8	Ø8mm															
Sheath Material	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>316</td><td>SS 316</td></tr> <tr><td>304</td><td>SS 304</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	316	SS 316	304	SS 304	Other	Consult Factory								
316	SS 316															
304	SS 304															
Other	Consult Factory															
Process Connection	<input style="width: 90%;" type="text"/>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td rowspan="6" style="width: 10%;">Threads</td><td>1/4"</td></tr> <tr><td>1/2"</td></tr> <tr><td>3/4"</td></tr> <tr><td>3/8"</td></tr> <tr><td>1"</td></tr> <tr><td>1 1/4"</td></tr> <tr><td rowspan="3">B.S.P. / N.P.T.</td><td>1 1/2"</td></tr> <tr><td>2"</td></tr> <tr><td>M-Thread</td><td>M20X1.5, M18X1.5, M33X2, M27X2</td></tr> <tr><td>Other</td><td>Consult Factory</td></tr> </table>	Threads	1/4"	1/2"	3/4"	3/8"	1"	1 1/4"	B.S.P. / N.P.T.	1 1/2"	2"	M-Thread	M20X1.5, M18X1.5, M33X2, M27X2	Other	Consult Factory
Threads	1/4"															
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B.S.P. / N.P.T.	1 1/2"															
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	M-Thread	M20X1.5, M18X1.5, M33X2, M27X2														
Other	Consult Factory															
Nominal Length of RTD (L)	<input style="width: 90%;" type="text"/>															

Temperature Sensor Technology