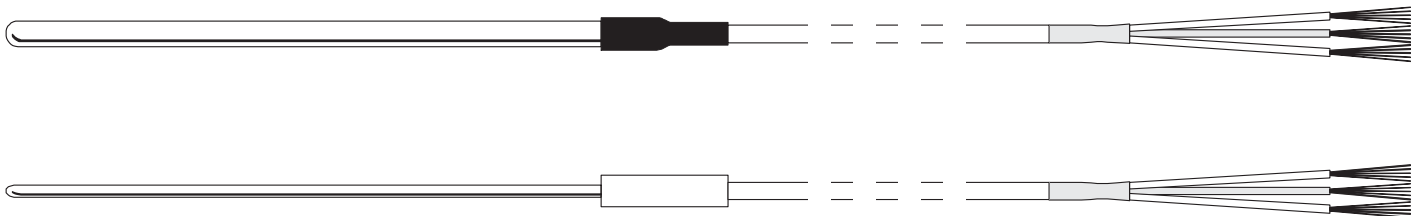


RTD's with Leads

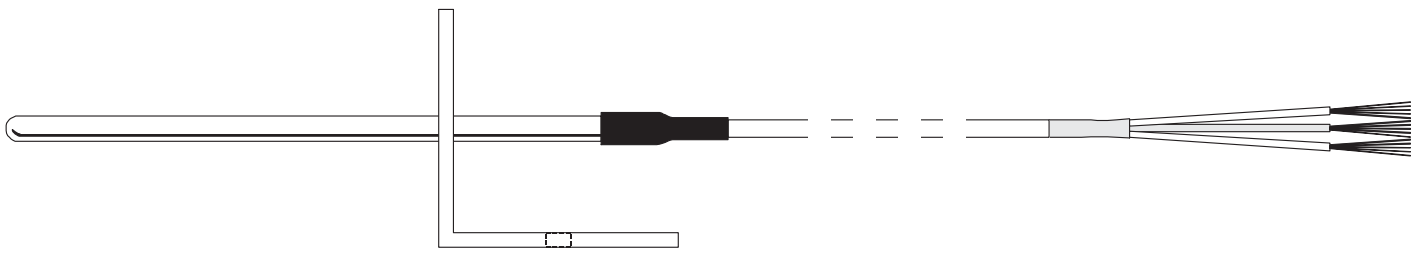
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General Specifications:

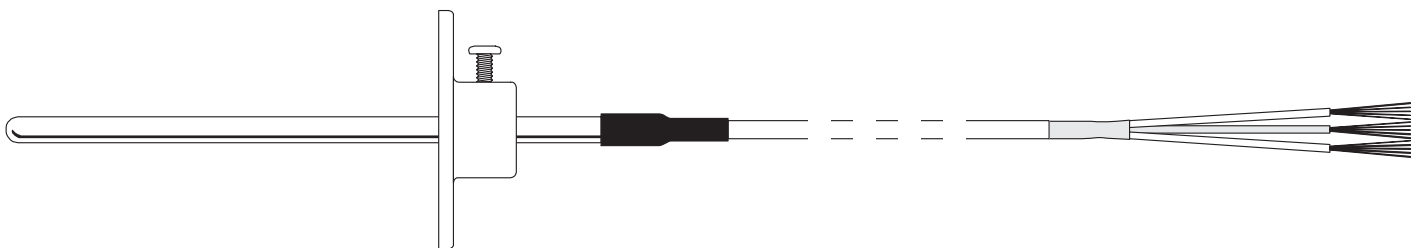
- RTD Pt100 DIN Standard Element
- Maximum Temperature Rating 260°C
- Sheath Material 316SS
- Sheath Diameters from 3.3 mm to 6.4 mm
- Various Lead Insulation Materials (PVC, Tefzel, Silicone Rubber)
- Various RTD transmitters are also available to suit your particular application



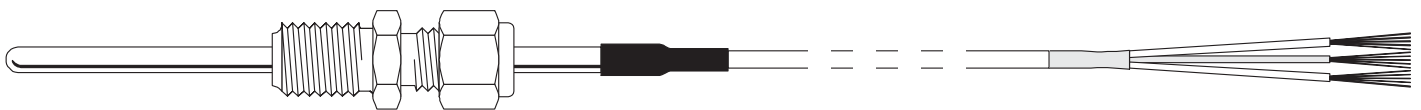
Small Diameter Probe with Collar to Adapt to Large Lead



Optional Wall Mount Bracket



Optional Sliding Flange



Optional Compression Fitting

RTD's with Leads

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Item	Code		Specification
Model	RL-		
Element		S	Single
		D	Duplex
		X	Others
Outer Diameter		3.3-	Millimetres (316SS)
		4.7-	Millimetres (316SS)
		6.4-	Millimetres (316SS)
		X-	Others
Sheath Length		150	Millimetres (Standard)
		<input type="text"/>	Millimetres
Lead		A	3 Core PVC 16/0.2 (80°C)
		B	4 Core PVC Screened 7/0.2 (80°C)
		C	4 Core Silicone Rubber 14/0.15 (180°C)
		D	3 Core Tefzel 19/0.13 (150°C)
		E	4 Core PFA 7/0.2 (260°C)
		F	6 Core Tefzel 19/0.13 (150°C)
		X	Others
Lead Length		3000	Millimetres (Standard)
		<input type="text"/>	Millimetres
Accessories		N	None
		W	Wall Mount Bracket
		B	Brass Compression Fitting
		S	Stainless Compression Fitting
		F	Sliding Flange
		X	Others

Note: The above covers the more common RTD probes. We can supply probes to your particular specification.