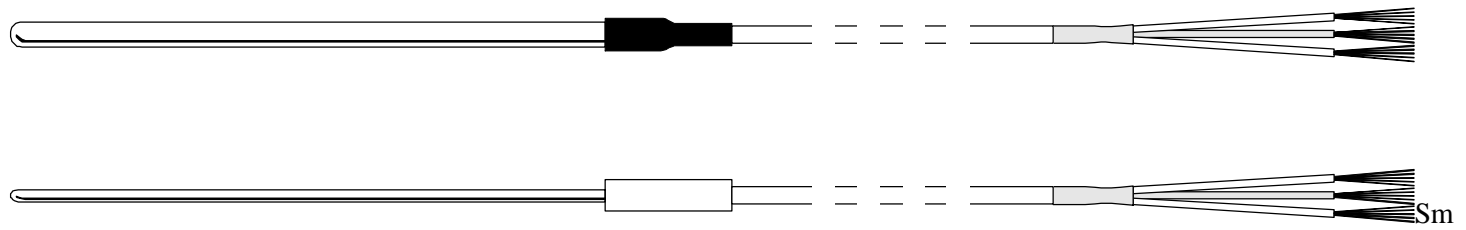


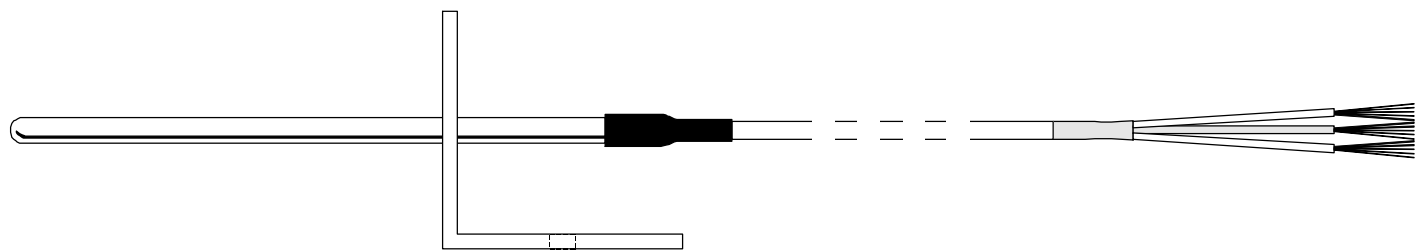
## RTD's with Leads

### General Specifications

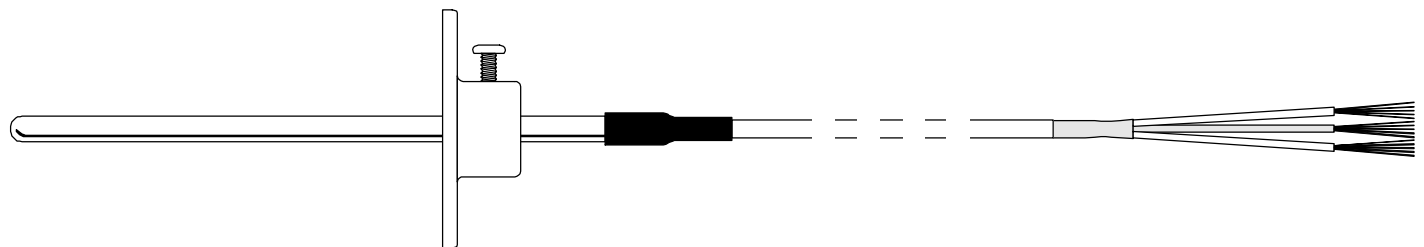
- RTD Pt100 DIN Standard Element
- Maximum Temperature Rating 180°C
- Sheath Materials 316SS and 304SS
- Sheath Diameters from 3.3 mm to 6.4 mm
- Various Lead Insulation Materials (PVC, Tefzel, Silicon Rubber)



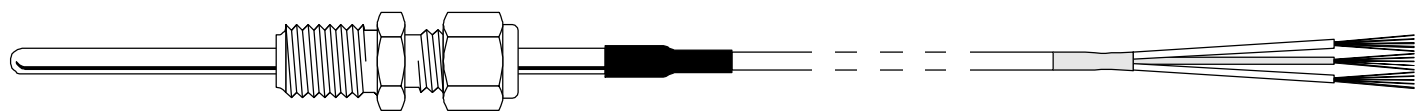
all Diameter Probe with Collar to Adapt to Large Lead



Optional Wall Mount Bracket



Optional Sliding Flange



Optional Compression Fitting

## RTD's with Leads

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 (304SS) *
	X-		Others
Sheath Length	150		Millimetres (Standard)
	<input type="text"/>		Millimetres
Lead	A		3 Core PVC 16/0.2 (80°C)
	B		3 Core PVC Screened 16/0.2 (80°C)
	C		4 Core Silicone Rubber 7/0.2 (180°C)
	D		3 Core Tefzel 19/0.13 (150°C)
	E		4 Core Tefzel 19/0.13 (150°C)
	F		6 Core Tefzel 19/0.13 (150°C)
	X		Others
Lead Length	2000		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

\* 316SS material available on request.

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