Temperature Sensors



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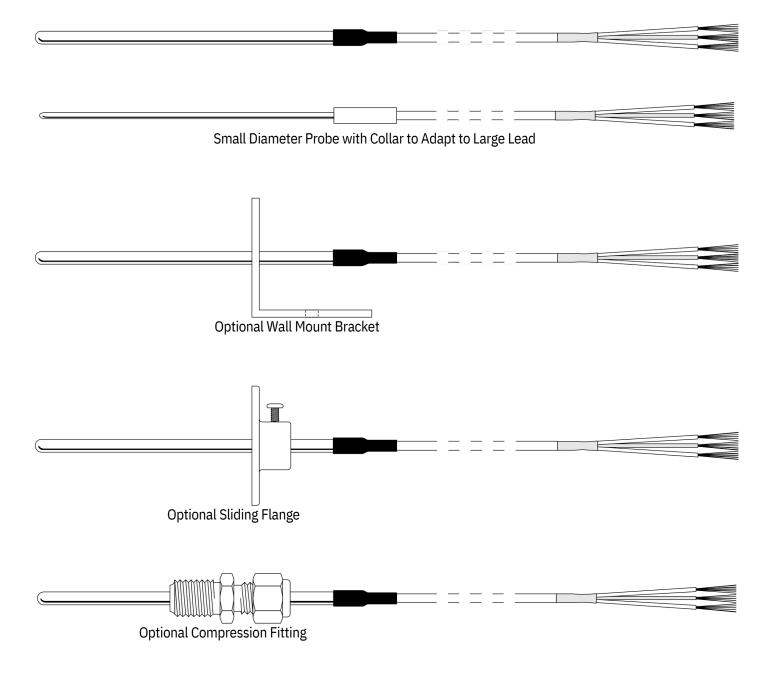


Temperature Probes RTD's with Leads



General Specifications:

- □ RTD Pt100 DIN Standard Element
- □ Temperature ranges from -190 to +260°C
- □ Sheath Material 316SS
- \square Sheath Diameters from 3.3 mm to 6.4 mm
- □ Various Lead Insulation Materials (PVC, Teflon, Silicone Rubber)
- \square Various RTD transmitters are also available to suit your particular application



RTD's with Leads

Item	Code						Specification
Model	RL-						Single
Element	S	i					Others
Outer Diameter	X						Millimetres (316SS)
		3.3-					Millimetres (316SS)
		4.7-					Millimetres (316SS)
		6.4-					Others
		X-					Millimetres (Standard)
Sheath Length		15	50				Millimetres
Lead							<u>3 Core PVC 16/0.2 (-10/80°C)</u>
			A				4 Core PVC Screened 7/0.2 (-10/80°C)
			В				3 Core Silicone Rubber 14/0.15 (-30/180°C)
			С				3 Core PFA Teflon 7/0.2 (-190/260°C)
1			D				Others
Lead Length Accessories			Х				Millimetres (Standard)
10000001100				3000			Millimetres
							None
					Ν		Wall Mount Bracket
					W		Brass Compression Fitting
					В		Stainless Compression Fitting
					S		Sliding Flange
					F		Others
					Х		

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