


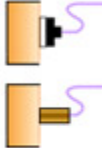











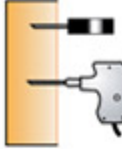
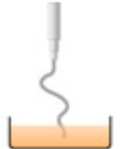


## Anritsu Temperature Probes

Probe	Thermometer	Accessories	Technical Guide	
<b>Stationary Surface Temperature Probes</b>				
	<b>N series</b> General stationary surface probes. <a href="#">Detail &amp; Spec</a>			<b>CS series</b> Micro Sensor Probes. <a href="#">Detail &amp; Spec</a>
	<b>WE series</b> Self Supporting Probes. <a href="#">Detail &amp; Spec</a>			<b>MG series</b> Magnet Probes. <a href="#">Detail &amp; Spec</a>
	<b>TH series</b> Flat Head Probes. <a href="#">Detail &amp; Spec</a>			<b>HHT series</b> High Temperature Probes. <a href="#">Detail &amp; Spec</a>
<b>Moving / Rotating Surface Temperature Probes</b>				
	<b>U series</b> General Moving/rotating Surface Probes. <a href="#">Detail &amp; Spec</a>			<b>SH series</b> Small Head Probes. <a href="#">Detail &amp; Spec</a>
	<b>UH series</b> Flat Type Rotating Surface Probes. <a href="#">Detail &amp; Spec</a>			<b>MW series</b> Moving Wire Probes. <a href="#">Detail &amp; Spec</a>




Temperature Measurement Specialists

### Internal Temperature Probes

	<b>BS series</b> General Internal Probes. <a href="#">Detail &amp; Spec</a>		<b>BT series</b> Needle Type Probes. <a href="#">Detail &amp; Spec</a>
	<b>SF series</b> Fine Flexible Probes. <a href="#">Detail &amp; Spec</a>		<b>AT series</b> Air Temperature Probes. <a href="#">Detail &amp; Spec</a>
	<b>SHEATH series</b> Bendable Wiry Probes. <a href="#">Detail &amp; Spec</a>		

### Special Application Probes



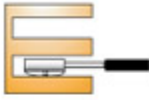
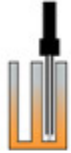


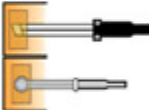


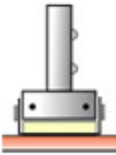



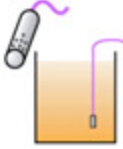
	<b>ST series</b> Flat Leaf Probes. <a href="#">Detail &amp; Spec</a>		<b>SC series</b> Screw Setting Probes. <a href="#">Detail &amp; Spec</a>
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### High Superior Surface Temperature Probes

	<b>S series</b> General Stationary Surface Probes. <a href="#">Detail &amp; Spec</a>		<b>S series</b> Moving / Rotating Surface Probes. <a href="#">Detail &amp; Spec</a>
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Temperature Measurement Specialists

Other Special Application Probes			
	<b>Micro Sensor Probes</b> <a href="#">Detail &amp; Spec</a>		<b>High Temperature Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Flat Head Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Slit Type Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Pipe Outside Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Pipe Inside Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Flat Leaf Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Insertion Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Depth Adjustable Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Heavy Duty Moving Surface Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Soldering Iron Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Molten Metal Surface Probes</b> <a href="#">Detail &amp; Spec</a>
	<b>Soft Body Probes</b> <a href="#">Detail &amp; Spec</a>		<b>Drop Probes</b> <a href="#">Detail &amp; Spec</a>