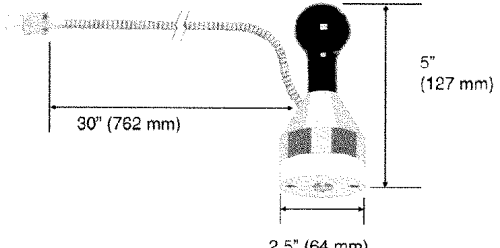
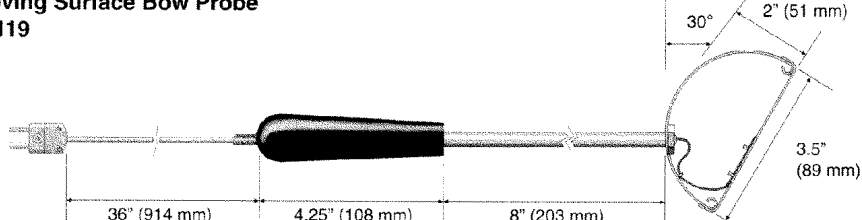
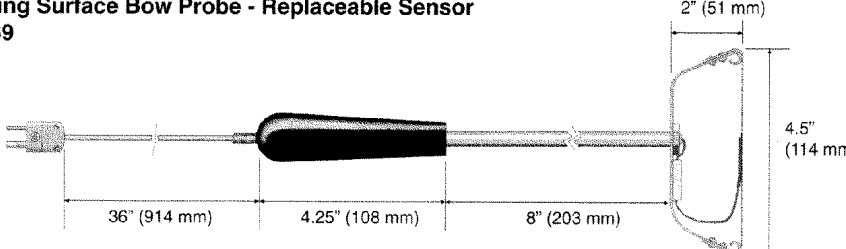
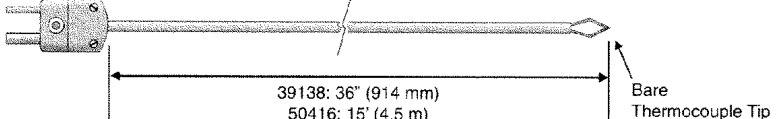
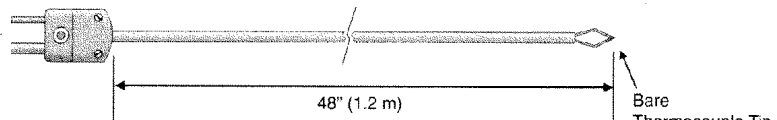
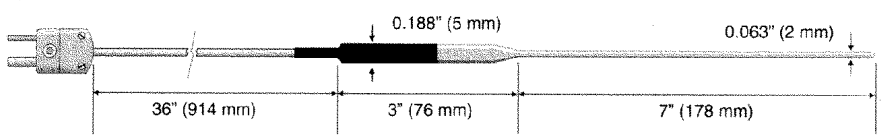
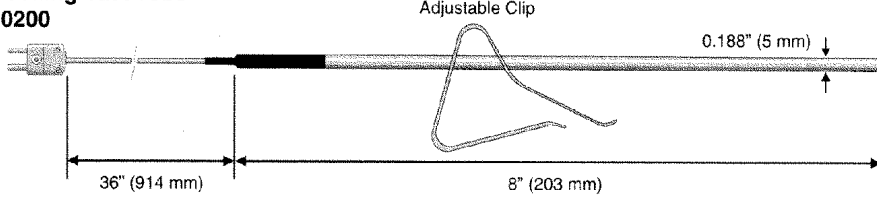


All measurements are stated in inches or feet followed by the metric equivalent in parentheses.		
<p>Weighted Griddle Surface Probe 50014</p> 	<p>Max Temp Tip: 500°F (260°C) Max Temp Cable: 400°F (205°C) Response Time: 9 seconds, oiled metals Flexible Armored Cable Replaceable Sensor: NSP0324-1 (Type K only)</p>	<p>Weighted probe allows hands-free use. Replaceable sensor available for do-it-yourself repairs.</p>
<p>Moving Surface Bow Probe 49119</p> 	<p>Max Temp Tip: 500°F (260°C) Max Temp Cable: 221°F (105°C) Response Time: 15 seconds, metals Flexible Cable with PVC Jacket</p>	<p>Moving Surface Probes</p> <p>Designed for moving surfaces and rollers. Gives a more accurate measurement on moving surfaces than a standard surface probe.</p>
<p>Moving Surface Bow Probe - Replaceable Sensor 50069</p> 	<p>Max Temp Tip: 500°F (260°C) Max Temp Cable: 221°F (105°C) Response Time: 15 seconds, metals Replaceable Sensor Model Numbers: Type K: MD3132-10 Type J: MD3132-8 Flexible Cable with PVC Jacket</p>	<p>Designed for moving surfaces and rollers. Gives a more accurate measurement on moving surfaces than a standard surface probe.</p>
<p>Miscellaneous Probe Designs</p>		
<p>Bare Tip Probe, 36" & 15' - Teflon® Cable 39138 & 50416</p> 	<p>Max Temp: 400°F (205°C) Response Time: 3 seconds, liquids; 9 seconds in 5 m/sec. air Flexible Cable with Teflon® Jacket</p>	<p>Bare Tip Probes</p> <p>Bare thermocouple junctions can measure immersion or air temperatures, or can be installed in substrates of surfaces. Can be embedded in products for freezing and heating studies.</p>
<p>Bare Tip Probe, 48" - Fiberglass Cable 49138</p> 	<p>Max Temp: 896°F (480°C) Response Time: 3 seconds, liquids; 9 seconds, in 5 m/sec. air Flexible Cable with Fiberglass Jacket</p>	<p>Bare thermocouple junctions can measure immersion or air temperatures, or can be installed in substrates of surfaces. Can be embedded in products for freezing and heating studies.</p>
<p>Bendable Tip Probe 49136</p> 	<p>Max Temp Tip: 1,652°F (900°C) Max Temp Cable: 221°F (105°C) Response Time: 1 second, liquids MgO Filled Tip Flexible Cable with PVC Jacket</p>	<p>Stainless steel tip is bendable. Ideal for air or liquid temperatures in which quick response is desired or higher temperatures are being measured.</p>
<p>Cooking Vat Probe 50200</p> 	<p>Max Temp Tip: 400°F (205°C) Max Temp Cable: 400°F (205°C) Response Time: 10 seconds, liquids Flexible Cable with Teflon® Jacket</p>	<p>Ideal for continuous monitoring of cooked products. Probe can be secured to the side of a pot or vat. Clip slides up and down probe shaft for depth adjustment.</p>