
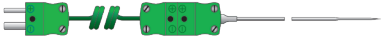
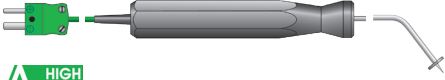

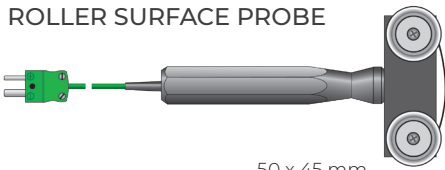

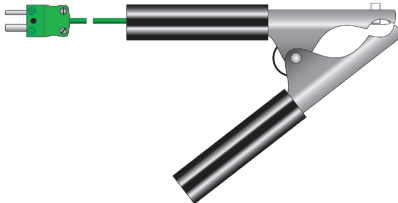
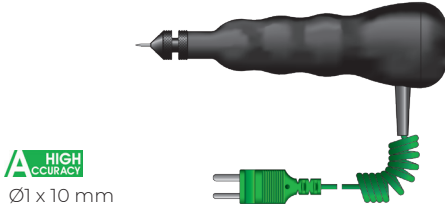


# SPECIALIST TYPE K OR T THERMOCOUPLE PROBES

		Order code
<p><b>MINIATURE PROBE</b></p>  <p><b>HIGH ACCURACY</b> <b>HIGH ACCURACY</b> Ø1.4 mm reducing to Ø1 mm tip x 50 mm</p>	<p>This miniature, stainless steel needle probe is supplied with a one or two metre PTFE lead. Ideal for measuring small semi-solid items and sous vide cooking.</p> <ul style="list-style-type: none"> <li>• Response time less than 1 second</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	<p>133-180 (1m lead) <b>4098787</b></p> <p>133-182 (2m lead)</p>
<p><b>FAST RESPONSE MEAT PROBE</b></p>  <p><b>HIGH ACCURACY</b> <b>HIGH ACCURACY</b> Ø1 mm tip x 90 mm</p>	<p>This fast response, meat penetration probe is specially designed for measuring burger patties etc. Supplied with a one metre coiled lead.</p> <ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	<p>133-150 <b>4099065</b></p>
<p><b>BURGER PROBE</b></p>  <p><b>HIGH ACCURACY</b> <b>HIGH ACCURACY</b> Ø4.5 x 45 x 160 mm (6 or 12 mm tip)</p>	<p>This burger probe has been specifically designed for use in fast food kitchens. The 12 mm stainless steel disc ensures the correct insertion depth (6 or 12 mm) every time.</p> <ul style="list-style-type: none"> <li>• Response time less than 4 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	<p>123-745 (6 mm tip) <b>4098977</b></p> <p>123-746 (12 mm tip)</p>
<p><b>MAGNET SURFACE PROBE</b></p>  <p>Ø24 x 28 mm</p>	<p>This magnet probe is supplied with a 500 mm PTFE lead. Ideal for monitoring the surface temperature of ferrous metals, e.g. radiators or hotplates.</p> <ul style="list-style-type: none"> <li>• Response time less than 30 seconds</li> <li>• Probe temperature range -20 to 80 °C</li> </ul>	<p>133-017 <b>4099060</b></p>
<p><b>ROLLER SURFACE PROBE</b></p>  <p>50 x 45 mm</p>	<p>These roller surface probes have either stainless steel or PTFE wheels and are designed for measuring moving surfaces. Max. speed 100 m/min.</p> <ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	<p>123-038 (s/steel)</p> <p>123-036 (PTFE)</p>
<p><b>VELCRO PIPE PROBE</b></p>  <p>20 x 500 mm</p>	<p>This 500 mm wrap-around velcro pipe probe is suitable for both medium and large pipe temperature measurement in the HVAC industry. Supplied with a two metre lead.</p> <ul style="list-style-type: none"> <li>• Response time less than 30 seconds</li> <li>• Probe temperature range -10 to 100 °C</li> </ul>	<p>133-080 <b>4099063</b></p>
<p><b>PIPE CLAMP PROBE</b></p> 	<p>This robust, pipe clamp probe is suitable for measuring the surface temperature of pipes in refrigeration, heating and ventilating systems etc. Simple clamp-on design for simplicity of use, suitable for pipes from Ø6 to Ø30 mm.</p> <ul style="list-style-type: none"> <li>• Response time less than 4 seconds</li> <li>• Probe temperature range -10 to 100 °C</li> </ul>	<p>133-040</p>
<p><b>ADJUSTABLE TYRE PROBE</b></p>  <p><b>HIGH ACCURACY</b> Ø1 x 10 mm</p>	<p>This fast response probe has an adjustable depth stop (1 to 10 mm) which the user can manually set. This probe has been specifically designed for measuring tyre temperatures, supplied with a one metre coiled lead and moulded thermocouple connector. <b>Type K Only.</b></p> <ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	<p>343-100</p>

Please note: for type T thermocouple wire probes, replace the third digit (3) of the order code with the number 7