

# HAND HELD TYPE K OR T THERMOCOUPLE PROBES

		T/C	Order code
<b>PENETRATION PROBE</b>   $\varnothing 3.3 \times 130 \text{ mm}$	This stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids.	K	123-160
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	127-160
<b>PENETRATION PROBE</b>   $\varnothing 3.3 \times 300 \text{ mm}$	This extended, stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids.	K	123-168
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	127-168
<b>FAST RESPONSE PROBE</b>   $\varnothing 3.3 \times 100 \text{ mm}$	This reduced tip ( $\varnothing 1.8 \times 25 \text{ mm}$ ), fast response, stainless steel penetration probe is ideal for liquids or semi-solids i.e. soft rubber and other similar materials.	K	123-159
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	127-159
<b>NEEDLE PENETRATION PROBE</b>   $\varnothing 1.8 \times 130 \text{ mm}$	This fast response, stainless steel needle penetration probe is ideal for liquids or semi-solids i.e. soft rubber or plastic.	K	123-100
	<ul style="list-style-type: none"> <li>• Response time less than 1 second</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	127-100
<b>OVEN PROBE</b>   $\varnothing 3.3 \times 130 \text{ mm}$	This oven probe has a stainless steel handle and a two metre PTFE high temperature lead. An oven probe without a handle is available.	K	133-170 133-173 (no handle)
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	137-170 137-173 (no handle)
<b>RIGID BETWEEN PACK PROBE</b>   $\varnothing 4.5 \times 130 \text{ mm}$	This rigid, stainless steel between pack probe is strong and versatile, designed specifically to measure between packets or boxes of produce.	K	123-060
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -75 to 250 °C</li> </ul>	T	127-060
<b>HIGH TEMPERATURE PROBE</b>  $\varnothing 1.5 \times 130 \text{ mm}$	This flexible, mineral insulated (MI) probe can be bent to any shape without affecting its performance. Ideal for measuring high temperatures i.e. fryers or furnaces.	K	123-204
	<ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -200 to 1100 °C</li> </ul>		
<b>HIGH TEMPERATURE PROBE</b>  $\varnothing 3 \times 130 \text{ mm}$	This flexible, mineral insulated (MI) probe can be bent to any shape without affecting its performance. Ideal for measuring high temperatures i.e. fryers or furnaces.	K	123-212
	<ul style="list-style-type: none"> <li>• Response time less than 3 seconds</li> <li>• Probe temperature range -200 to 1100 °C</li> </ul>		
<b>HIGH TEMPERATURE PROBE</b>  $\varnothing 3 \times 300 \text{ mm}$	This extended, flexible, mineral insulated (MI) probe can be bent to any shape without affecting its performance. Ideal for measuring high temperatures i.e. fryers or furnaces.	K	123-213
	<ul style="list-style-type: none"> <li>• Response time less than 4 seconds</li> <li>• Probe temperature range -200 to 1100 °C</li> </ul>		

Please note: for a coiled lead, replace the first digital (1) of the order code with the number 3

TEMPERATURE PROBES