










HANDHELD TYPE K OR T THERMOCOUPLE PROBES

		Order code
<p>PENETRATION PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø3.3 x 130 mm</p>	<p>This stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	<p>123-160 4098972</p> <p>323-160 4098954 (coiled lead)</p>
<p>PENETRATION PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø3.3 x 300 mm</p>	<p>This extended, stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	<p>123-168 4098974</p> <p>323-168 4098976 (coiled lead)</p>
<p>FAST RESPONSE PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø3.3 x 100 mm</p>	<p>This reduced tip (Ø1.8 x 25 mm), fast response, stainless steel penetration probe is ideal for liquids or semi-solids i.e. soft rubber and other similar materials.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	<p>123-159 4098981</p> <p>323-159 4098967 (coiled lead)</p>
<p>NEEDLE PENETRATION PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø1.8 x 130 mm</p>	<p>This fast response, stainless steel needle penetration probe is ideal for liquids or semi-solids i.e. soft rubber or plastic.</p> <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	<p>123-100 4098952</p> <p>323-100 4098783 (coiled lead)</p>
<p>OVEN PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø3.3 x 130 mm</p>	<p>This oven probe has a stainless steel handle and a two metre PTFE high temperature lead. An oven probe without a handle is available.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe and lead temperature range -75 to 250 °C 	<p>133-170 4098988</p> <p>133-173 4098975 (no handle)</p>
<p>RIGID BETWEEN PACK PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø4.5 x 130 mm</p>	<p>This rigid, stainless steel between pack probe is strong and versatile, designed specifically to measure between packets or boxes of produce.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	<p>123-060 4098946</p> <p>323-060 (coiled lead)</p>
<p>HIGH TEMPERATURE PROBE</p>  <p>Ø1.5 x 130 mm</p>	<p>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.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -40 to 1100 °C 	<p>123-204 4098982</p> <p>323-204 (coiled lead)</p>
<p>HIGH TEMPERATURE PROBE</p>  <p>Ø3 x 130 mm</p>	<p>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.</p> <ul style="list-style-type: none"> • Response time less than 3 seconds • Probe temperature range -40 to 1100 °C 	<p>123-212 4098983</p> <p>323-212 (coiled lead)</p>
<p>HIGH TEMPERATURE PROBE</p>  <p>Ø3 x 300 mm</p>	<p>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.</p> <ul style="list-style-type: none"> • Response time less than 4 seconds • Probe temperature range -40 to 1100 °C 	<p>123-213</p> <p>323-213 (coiled lead)</p>

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