









FAST RESPONSE K OR T THERMOCOUPLE WIRE PROBES

		Order code
<p>PTFE WIRE PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø1.5 x 1000 or 2000 mm</p>	<p>This PTFE insulated, exposed junction wire probe is suitable for measuring the air temperature in fridges, freezers, ovens etc. Extended probe lengths over two metres are available upon request.</p> <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	<p>133-362 (1000 mm)</p> <p>133-363 (2000 mm)</p>
<p>HEAVY DUTY PTFE WIRE PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø2.4 x 1000 or 2000 mm</p>	<p>This heavy duty, PTFE insulated wire probe is ideal for measuring the air temperature in fridges, freezers, ovens etc. Extended probe lengths over two metres are available upon request.</p> <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	<p>133-372 (1000 mm)</p> <p>133-373 (2000 mm)</p>
<p>FIBREGLASS WIRE PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø1.5 x 1000 or 2000 mm</p>	<p>This fibreglass, exposed junction wire probe is ideal for measuring the air temperature of ovens, hot cupboards and similar appliances. Extended probe lengths over two metres are available upon request.</p> <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -60 to 350 °C 	<p>133-382 (1000 mm)</p> <p>133-383 (2000 mm)</p>
<p>HIGH TEMPERATURE WIRE PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY Ø3 x 1000 or 2000 mm</p>	<p>This high temperature, fibreglass wire probe is insulated with a stainless steel braid and is ideal for ovens, hot cupboards and similar appliances. Supplied with a one or two metre stainless steel braided lead.</p> <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -60 to 600 °C 	<p>133-387 (1000 mm)</p> <p>133-389 (2000 mm)</p>
<p>ATTACHMENT PADS</p>  <p>12 x 18 mm</p>	<p>These easy to use attachment pads are recommended for attaching small diameter wire thermocouples to surfaces. Supplied in packs of 25.</p> <ul style="list-style-type: none"> • For use over the range of -50 to 200 °C 	<p>600-485</p>
<p>PROBE EXTENSION LEAD - STRAIGHT</p>  <p>1000 or 2000 mm</p>	<p>This probe extension lead enables the user to connect to any ETI thermocouple type K probe, extending reach up to an additional 1000 or 2000 mm. Supplied with a PVC straight lead with MPK to MSK.</p>	<p>627-732 (1000 mm)</p> <p>627-733 (2000 mm)</p>
<p>PROBE EXTENSION LEAD - COILED</p>  <p>1000 or 2000 mm</p>	<p>This probe extension lead enables the user to connect to any ETI thermocouple type K probe, extending reach up to an additional 1000 or 2000 mm. Supplied with a PU coiled lead with MPK to MSK.</p>	<p>627-740 (1000 mm)</p> <p>627-741 (2000 mm)</p>
<p>MINIATURE PLUG OR SOCKET</p>  <p>MPK MSK</p> <p>16 x 19 mm 16 x 25 mm</p>	<p>Miniature thermocouple plugs and sockets are a must for accurate readings when joining probe cables. The flat pins (plug) and socket are manufactured from compatible thermocouple material and can accommodate wires up to Ø0.5 mm</p>	<p>625-217 (plug)</p> <p>421-501 (socket)</p>

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