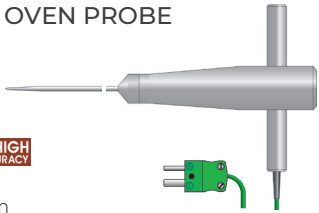
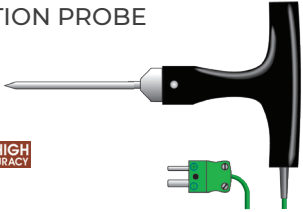
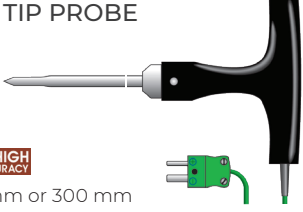
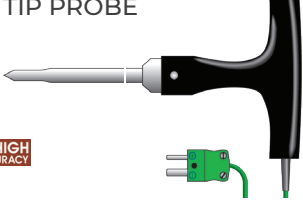
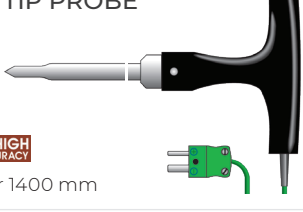
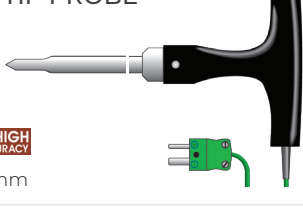
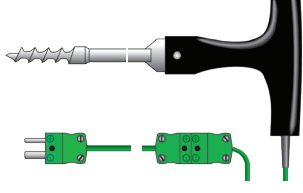


HEAVY DUTY TYPE K OR T THERMOCOUPLE PROBES

			Order code
<p>T SHAPED OVEN PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø3.3 x 130 mm</p>	<p>This strong oven penetration probe incorporates a stainless T shaped handle, and a two metre PTFE high temperature lead. Ideal for continuous monitoring applications or where a nylon or polypropylene handle cannot be used.</p> <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	133-174	
<p>PENETRATION PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø4 x 100 mm</p>	<p>This robust, stainless steel penetration probe incorporates a T-shaped polypropylene handle and is ideal for a variety of heavy duty applications including food processing and other similar industries.</p> <ul style="list-style-type: none"> • Response time less than 3 seconds • Probe temperature range -75 to 250 °C 	133-124	
<p>REDUCED TIP PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø6.35 x 100 mm or 300 mm</p>	<p>This robust, stainless steel, reinforced probe incorporates a T-shaped polypropylene handle and a reduced sensing tip (Ø4.5 x 25 mm) for faster response. Ideal for a variety of heavy duty applications including food processing etc.</p> <ul style="list-style-type: none"> • Response time less than 9 seconds • Probe temperature range -75 to 250 °C 	133-126 (100 mm)	133-120 (300 mm)
<p>REDUCED TIP PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø8 x 500 mm</p>	<p>This extended robust, stainless steel, reinforced probe incorporates a T-shaped polypropylene handle and a reduced sensing tip (Ø6.35 x 25 mm) for faster response. Ideal for a variety of heavy duty applications including food processing etc.</p> <ul style="list-style-type: none"> • Response time less than 20 seconds • Probe temperature range -75 to 250 °C 	133-130	
<p>REDUCED TIP PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø9.5 x 1000 or 1400 mm</p>	<p>This Ø9.5 mm stainless steel, reinforced probe incorporates a T-shaped polypropylene handle and a reduced sensing tip (Ø6.35 x 25 mm) for faster response. Ideal for applications where a longer probe is required, i.e. grain silos.</p> <ul style="list-style-type: none"> • Response time less than 20 seconds • Probe temperature range -75 to 250 °C 	133-136 (1000 mm)	133-135 (1400 mm)
<p>REDUCED TIP PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø9.5 x 2000 mm</p>	<p>This extended stainless steel, reinforced probe incorporates a T-shaped polypropylene handle and a reduced sensing tip (Ø6.35 x 25 mm) for faster response. Ideal for applications where a very long probe is required, i.e. grain silos.</p> <ul style="list-style-type: none"> • Response time less than 20 seconds • Probe temperature range -75 to 250 °C 	133-133	
<p>CORKSCREW PROBE</p>  <p>A HIGH ACCURACY A HIGH ACCURACY</p> <p>Ø8 x 100 mm</p>	<p>This stainless steel probe incorporates a heavy duty T-shaped polypropylene handle and a corkscrew design sensing tip. Ideal for industrial and food processing applications. Supplied with a one metre PU detachable lead.</p> <ul style="list-style-type: none"> • Response time less than 9 seconds • Probe temperature range -75 to 250 °C 	133-175	

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