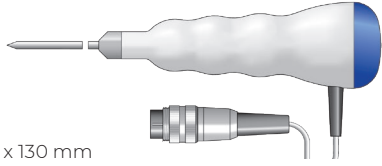
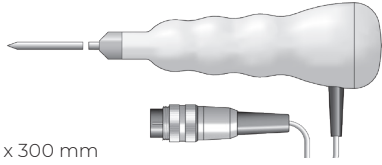
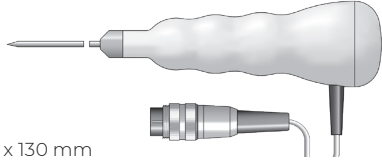
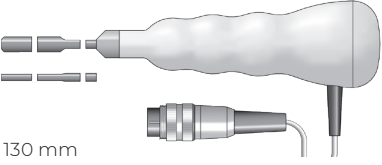
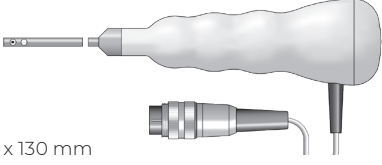
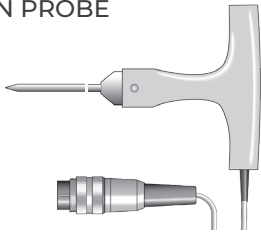
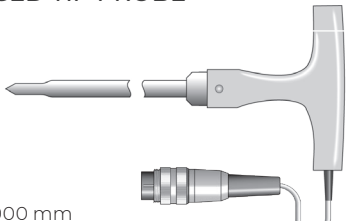
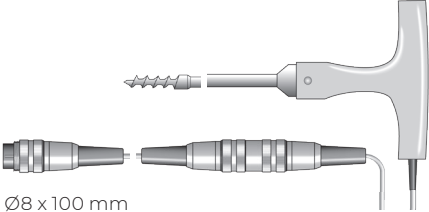





# NTC THERMISTOR PROBES WITH LUMBERG CONNECTOR

		Order code	£ each
<p><b>PENETRATION PROBE</b></p>  <p>Ø3.3 x 130 mm</p>	<p>This stainless steel penetration probe is strong, versatile and incorporates a heavy duty, ribbed, polypropylene handle with a colour-coded end cap. Ideal for measuring liquids, semi-solids and granular materials.</p> <ul style="list-style-type: none"> <li>● Response time less than 5 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	<ul style="list-style-type: none"> <li>● 174-161</li> <li>● 174-162</li> <li>● 174-164</li> <li>● 174-165</li> <li>● 174-166</li> <li>● 174-167</li> </ul>	
<p><b>PENETRATION PROBE</b></p>  <p>Ø3.3 x 300 mm</p>	<p>This extended, stainless steel penetration probe is strong, versatile and incorporates a heavy duty, ribbed, polypropylene handle with a white end cap. Ideal for measuring liquids, semi-solids and granular materials.</p> <ul style="list-style-type: none"> <li>● Response time less than 5 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	174-168	
<p><b>FAST RESPONSE PROBE</b></p>  <p>Ø2.6 x 130 mm</p>	<p>This stainless steel, fast response, needle penetration probe incorporates a heavy duty ribbed, polypropylene handle. The probe is suitable for liquids and soft semi-solids including fish, fruit and other delicate materials.</p> <ul style="list-style-type: none"> <li>● Response time less than 4 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	174-100	
<p><b>RIGID BETWEEN PACK PROBE</b></p>  <p>Ø6 x 130 mm</p>	<p>This rigid, stainless steel between pack probe is strong, versatile and incorporates a heavy duty ribbed, polypropylene handle. The probe has been specifically designed to measure between packs or boxes of produce.</p> <ul style="list-style-type: none"> <li>● Response time less than 3 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	174-060	
<p><b>AIR OR GAS PROBE</b></p>  <p>Ø3.3 x 130 mm</p>	<p>This stainless steel, fast response air or gas probe incorporates a heavy duty ribbed, polypropylene handle. The probe is ideal for measuring air temperature in refrigeration units, storage areas and other similar applications.</p> <ul style="list-style-type: none"> <li>● Response time less than 2 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	174-300	
<p><b>PENETRATION PROBE</b></p>  <p>Ø4 x 100 mm</p>	<p>This robust, stainless steel penetration probe incorporates a heavy duty, T-shaped polypropylene handle. The strong, durable probe is suitable for a wide variety of heavy duty, general purpose industrial or food processing applications.</p> <ul style="list-style-type: none"> <li>● Response time less than 4 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	170-169	
<p><b>REDUCED TIP PROBE</b></p>  <p>Ø9.5 x 1000 mm</p>	<p>This extended, robust Ø9.5 mm stainless steel reinforced probe incorporates a heavy duty, T-shaped polypropylene handle and a reduced sensing tip (Ø6.35 x 25 mm) for faster response. Ideal for a wide variety of heavy duty, general purpose industrial or food processing applications.</p> <ul style="list-style-type: none"> <li>● Response time less than 15 seconds</li> <li>● Probe temperature range -40 to 150 °C</li> </ul>	170-136	

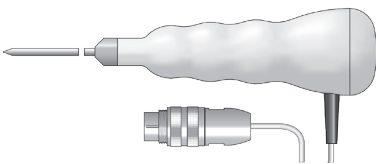

Please note: the above NTC thermistor probes are suitable for use with the Therma 20, 22, 20 Plus, 22 Plus & 8100 Plus

# NTC THERMISTOR PROBES WITH LUMBERG CONNECTOR

		Order code	£ each
<p><b>CORKSCREW PROBE</b></p>  <p>Ø8 x 100 mm</p>	<p>This frozen food probe incorporates a heavy duty T-shaped, polypropylene handle and a corkscrew design sensing tip. Ideal for measuring deep frozen foods or other frozen materials. Supplied with a one metre PVC detachable lead.</p> <ul style="list-style-type: none"> <li>• Response time less than 9 seconds</li> <li>• Probe temperature range -40 to 150 °C</li> </ul>	170-175	
<p><b>FOOD SIMULANT PROBE</b></p>  <p>9 x 100 x 100 mm</p>	<p>This polypropylene probe is designed for use in food storage, chill cabinets and refrigeration where simulation of food temperature is required. The probe incorporates a one metre PUR /PVC lead and compatible Lumberg connector.</p> <ul style="list-style-type: none"> <li>• Probe temperature range -20 to 100 °C</li> </ul>	170-350	
<p><b>AIR OR GAS WIRE PROBE</b></p>  <p>Ø3.7 x 30 mm with 1000 mm FEP lead</p>	<p>This fast response, air or gas wire probe is ideal for measuring air temperature in chill cabinets, fridges, freezers, offices, storage areas and similar. Supplied with a one metre FEP lead.</p> <ul style="list-style-type: none"> <li>• Response time less than 2 seconds</li> <li>• Probe temperature range -40 to 150 °C</li> </ul>	170-372	
<p><b>FOIL BETWEEN PACK PROBE</b></p>  <p>40 x 50 mm with 1000 mm FEP lead</p>	<p>This easy to use, flexible, fast response, foil between pack probe has been designed to measure between packs or boxes of produce in a variety of applications.</p> <ul style="list-style-type: none"> <li>• Response time less than 3 seconds</li> <li>• Probe temperature range 0 to 100 °C</li> </ul>	170-090	

Please note: the above NTC thermistor probes are suitable for use with the Therma 20, 22, 20 Plus, 22 Plus & 8100 Plus

# WATERPROOF NTC THERMISTOR PROBES

		Order code	£ each
<p><b>PENETRATION PROBE</b></p>  <p>Ø3.3 x 130 mm</p>	<p>This waterproof, stainless steel penetration probe with Lumberg connector is versatile, strong and incorporates a heavy duty, ribbed, polypropylene handle with a white end cap. Ideal for measuring liquids, semi-solids and granular materials.</p> <ul style="list-style-type: none"> <li>• Response time less than 5 seconds</li> <li>• Probe temperature range -40 to 150 °C</li> </ul>	174-266	
<p><b>PENETRATION PROBE</b></p>  <p>Ø3.3 x 100 mm</p>	<p>This waterproof, stainless steel plug-mounted penetration probe with Lumberg connector is versatile and strong. Ideal for measuring liquids, semi-solids and granular materials in a wide variety of applications.</p> <ul style="list-style-type: none"> <li>• Response time less than 4 seconds</li> <li>• Probe temperature range -40 to 150 °C</li> </ul>	172-000	

Please note: the above NTC thermistor probes (174-266 & 172-000) are suitable for use with the Therma 20 Plus, 22 Plus & 8100 Plus and are waterproof to IP67 when connected to an instrument