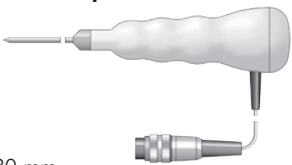
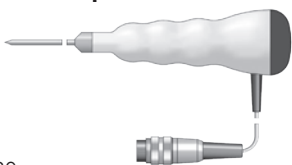
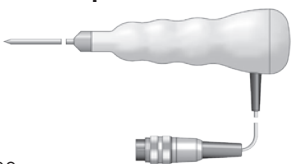
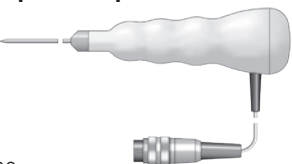
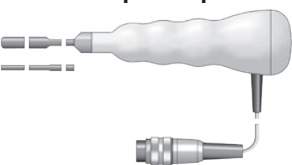
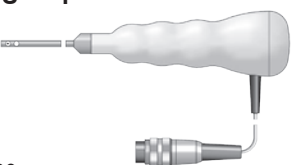
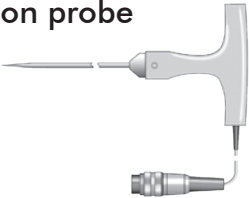


Hand Held Temperature Probes

NTC thermistor probes with lumberg connectors

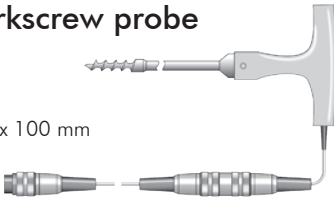


		order code	£ each
<p>penetration probe</p>  <p>Ø3.3 x 130 mm</p>	<p>This stainless steel penetration probe is versatile and strong and incorporates a heavy duty, ribbed, polypropylene handle with a white end cap. Ideal for many temperature measurement applications including liquids, semi-solids and granular materials. Response time less than two seconds. Probe temperature range -40 to 150 °C.</p>	174-166	
<p>penetration probe</p>  <p>Ø3.3 x 130 mm</p>	<p>The above penetration probe is also available with colour-coded end caps. Response time less than two seconds. Probe temperature range -40 to 150 °C.</p> <ul style="list-style-type: none"> ● 174-162 ● 174-163 ● 174-164 ● 174-165 ● 174-167 		
<p>penetration probe</p>  <p>Ø3.3 x 300 mm</p>	<p>This strong and versatile 300 mm stainless steel probe incorporates a heavy duty, ribbed, polypropylene handle with a white end cap. Ideal for many temperature measurement applications including liquids, semi-solids and granular materials. Response time less than two seconds. Probe temperature range -40 to 150 °C.</p>	174-168	
<p>fast response probe</p>  <p>Ø2.6 x 130 mm</p>	<p>This reduced tip, fast response, stainless steel penetration probe incorporates a heavy duty ribbed, polypropylene handle. The probe is suitable for liquids and soft semi-solid materials including fish, fruit and other soft or delicate materials. Response time less than one second. Probe temperature range -40 to 150 °C.</p>	174-100	
<p>rigid between pack probe</p>  <p>Ø6 x 130 mm</p>	<p>This rigid, stainless steel between pack probe is strong and versatile. The probe incorporates a heavy duty ribbed, polypropylene handle. The probe has been specifically designed to measure between packs or boxes of produce. Response time less than three seconds. Probe temperature range -40 to 150 °C.</p>	174-060	
<p>air or gas probe</p>  <p>Ø3.3 x 130 mm</p>	<p>This stainless steel, fast response, hand held air or gas probe incorporates a heavy duty ribbed, polypropylene handle. The probe is ideal for measuring air temperatures in refrigeration units, storage areas and other similar applications. Response time less than two seconds. Probe temperature range -40 to 150 °C.</p>	174-300	
<p>penetration probe</p>  <p>Ø4 x 100 mm</p>	<p>This robust, stainless steel penetration probe incorporates a heavy duty, T-shaped polypropylene handle. The strong and durable probe is suitable for a wide variety of heavy duty, general purpose industrial or food processing applications. Response time less than five seconds. Probe temperature range -40 to 150 °C.</p>	170-169	

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



Hand Held Temperature Probes

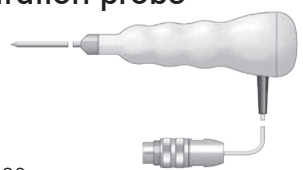

NTC thermistor probes with lumberg connectors

	order code	£ each
<p>corkscrew probe</p>  <p>Ø8 x 100 mm</p>	170-175	
<p>food simulant probe</p>  <p>9 x 100 x 100 mm</p>	170-350	
<p>air or gas wire probe</p>  <p>Ø3.7 x 30 mm with 1000 mm FEP lead</p>	170-372	
<p>foil between pack probe</p>  <p>40 x 50 mm with 1000 mm FEP lead</p>	170-090	
<p>damped air probe</p>  <p>Ø8 x 30 mm with 1000 mm FEP lead</p>	172-006	

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

Waterproof Temperature Probes

NTC thermistor probes with lumberg connectors

	order code	£ each
<p>penetration probe</p>  <p>Ø3.3 x 130 mm</p>	174-266	
<p>penetration probe</p>  <p>Ø3.3 x 100 mm</p>	172-000	

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

