HAND HELD TYPE K OR T THERMOCOUPLE PROBES

		T/C	Order code
PENETRATION PROBE	This stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids	K	123-160
Acturacy Accuracy Ø3.3 x 130 mm	 Response time less than 2 seconds Probe temperature range -75 to 250 °C 	Т	127-160
PENETRATION PROBE	This extended, stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids.	K	123-168
ACCURACY Ø3.3 x 300 mm	 Response time less than 2 seconds Probe temperature range -75 to 250 °C 	Т	127-168
FAST RESPONSE PROBE	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	К	123-159
Accuracy Accuracy Ø3.3 x 100 mm	 similar materials. Response time less than 2 seconds Probe temperature range -75 to 250 °C 	Т	127-159
NEEDLE PENETRATION PROBE	This fast response, stainless steel needle penetration probe is ideal for liquids or	K	123-100
ACCURACY Ø1.8 x 130 mm	 semi-solids i.e. soft rubber or plastic. Response time less than 1 second Probe temperature range -75 to 250 °C 	Т	127-100
OVEN PROBE	This oven probe has a stainless steel handle and a two metre PTFE high temperature lead. An oven probe without a handle is available.	K	133-170 133-173 (no handle)
Accuracy Accuracy	 Response time less than 2 seconds Probe temperature range -75 to 250 °C 	Т	137-170 137-173 (no handle)
RIGID BETWEEN PACK PROBE	This rigid, stainless steel between pack probe is strong and versatile, designed specifically to measure between packets or boxes of produce.	K	123-060
Accuracy Accuracy Ø4.5 x 130 mm	 Response time less than 2 seconds Probe temperature range -75 to 250 °C 	Т	127-060
HIGH TEMPERATURE PROBE Ø1.5 x 130 mm	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. Response time less than 2 seconds Probe temperature range -200 to 1100 °C	K	123-204
HIGH TEMPERATURE PROBE	This flexible, mineral insulated (MI) probe can be bent to any shape without affecting	K	123-212
Ø3 x 130 mm	its performance. Ideal for measuring high temperatures i.e. fryers or furnaces. Response time less than 3 seconds Probe temperature range -200 to 1100 °C		
HIGH TEMPERATURE PROBE	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.	K	123-213
Ø3 x 300 mm	 Response time less than 4 seconds Probe temperature range -200 to 1100 °C 		

Please note: for a coiled lead, replace the first digital (1) of the order code with the number 3

