PT100 CLASS A TEMPERATURE PROBES

		Order code	£ each
PENETRATION PROBE Ø3.3 x 130 mm	This stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids accurately in a variety of applications. ● Response time less than 6 seconds ● Probe temperature range -100 to 200 °C	160-160	
AIR OR GAS PROBE 3.3 x 130 mm	This stainless steel air or gas probe is ideal for measuring air or gas temperatures accurately in rooms and ducts in HVAC and industrial applications. ● Response time less than 4 seconds ● Probe temperature range -100 to 200 °C	160-300	
LIQUID PROBE 3.3 x 130 mm	This liquid probe features a rigid, stainless steel stem with a flat tip. The probe is suitable for accurate temperature measurement in a wide variety of laboratory applications. ● Response time less than 6 seconds ● Probe temperature range -100 to 200 °C	160-220	
AIR OR GAS WIRE PROBE Ø3.7 x 30 mm with 1000 mm FEP lead	This FEP insulated air or gas wire probe is ideal for measuring air or gas temperatures accurately in a variety of HVAC and industrial applications. ● Response time less than 4 seconds ● Probe temperature range -100 to 200 °C	160-372	

Please note: the above PT100 Class A probes are suitable for use with the Precision 0.1 °C thermometer

PT100 1/10TH DIN TEMPERATURE PROBES

		Order code	£ each
LIQUID PROBE Ø3.3 x 130 mm	This hand held liquid probe features a rigid, stainless steel stem with a flat tip. Suitable for high accuracy temperature measurement in a wide variety of laboratory applications. ● Response time less than 8 seconds ● Probe temperature range -200 to 200 °C	160-222	
LIQUID PROBE Ø4.8 x 250 mm with 2000 mm PTFE lead	This liquid probe features a rigid, stainless steel stem with a flat tip. Suitable for high accuracy temperature measurement in a wide variety of laboratory applications. ● Response time less than 14 seconds ● Probe temperature range -200 to 200 °C	160-446	

Please note: accuracy of the above PT100 1/10th DIN probes is ±0.03 °C ±0.1 % of reading between -100 °C to 200 °C otherwise ±0.2 % of reading. The above probes are suitable for use with the Precision Plus 0.01 °C thermometer

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