PT100 Class A Temperature Probes for use with the Precision 0.1 °C thermometer

		order code	
penetration probe Ø3.3 x 130 mm	This stainless steel penetration probe is strong and versatile, ideal for measuring liquids and semi-solids accurately in a variety of applications. Response time less than four seconds. Probe temperature range -50 to 200 °C.	160-160	
air or gas probe Ø4.5 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 four seconds. Probe temperature range -50 to 200 °C.	160-300	
between pack probe Ø6 x 130 mm	This heavy duty, stainless steel, between pack probe is strong and versatile, designed to accurately measure between packets/boxes of produce. Response time less than 14 seconds. Probe temperature range -50 to 200 °C.	160-060	
liquid probe Ø3.3 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 four seconds. Probe temperature range -50 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 four seconds. Probe temperature range -50 to 200 °C.	160-372	

PT100 1/10 DIN Temperature Probes

for use with the Precision Plus 0.01 °C thermometer

		order code	
liquid probe Ø3.3 x 130 mm	This hand held liquid probe features a rigid, stainless steel stem with a flat tip. The probe is suitable for high accuracy temperature measurement in a wide variety of laboratory applications. Response time less than four seconds. Probe temperature range -200 to 200 °C.	160-222	
liquid probe Ø4.8 x 250 mm with 2 m PTFE lead	This liquid probe features a rigid, stainless steel stem with a flat tip. The probe is suitable for high accuracy temperature measurement in a wide variety of laboratory applications. Response time less than ten seconds. Probe temperature range -200 to 200 °C.	160-446	

