



















HANDHELD TYPE K OR T THERMOCOUPLE PROBES

		Order code
BINDER PROBE  	This rounded tip, stainless steel probe is designed for inserting into Binder self-sealing glands to measure the temperature of vessels or radiators. <ul style="list-style-type: none"> • Response time less than 3 seconds • Probe temperature range -75 to 250 °C 	123-240 4098984
		323-240 (coiled lead) 4098985
AIR OR GAS PROBE  	This stainless steel, fast response air or gas probe is ideal for measuring air temperature in chill cabinets, fridges, freezers, offices, storage areas and similar. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	123-300 4098986
		323-300 (coiled lead) 4098987
T-SHAPED AIR OR GAS PROBE  	This stainless steel T-shaped, shielded fast response air or gas probe is ideal for measuring the temperature in HVAC duct work, offices, storage areas and similar. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	123-310
		323-310 (coiled lead)
RIBBON SURFACE PROBE  	This precision, ribbon surface probe utilises flat ribbon technology that ensures a fast, accurate response with minimal heat loss. A right-angled version is also available. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	123-030 4098939
		123-032 (right-angled) 4098941
RIBBON SURFACE PROBE  	This precision, ribbon surface probe utilises flat ribbon technology that ensures a fast, accurate response with minimal heat loss. A right-angled version is also available. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	123-044 4098942
		123-052 (right-angled)
WATERPROOF SURFACE PROBE  	This waterproof, ribbon surface probe incorporates a moulded mini plug and utilises flat ribbon technology to ensure a fast, accurate response with minimal heat loss. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -75 to 250 °C 	123-046
		323-046 (coiled lead) 4098944
SURFACE PROBE  	This surface probe incorporates a spring-loaded copper disc sensing tip. The probe is ideal for a variety of surface temperature measurements. <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -100 to 600 °C 	123-000 4098932
		323-000 (coiled lead)
HEAVY-DUTY SURFACE PROBE  	This high temperature surface probe is ideal for measuring the temperature of griddles, hotplates etc. A right-angled version is also available <ul style="list-style-type: none"> • Response time less than 1 second • Probe temperature range -100 to 1000 °C 	123-020* 4098936
		123-028* (right-angled) 4098938
PENETRATION PROBE  	This small handled, stainless steel penetration probe is strong, versatile and ideal for measuring liquids and semi-solids. A fast response version with a reduced tip is also available. <ul style="list-style-type: none"> • Response time less than 2 seconds • Probe temperature range -75 to 250 °C 	123-162
		123-158 (reduced tip)

Please note: for handheld type T thermocouple probes, replace the third digit (3) of the order code with the number 7.

*Order codes 123-020 & 123-028 are not available in type T thermocouple