LEGK6

TYPE K LEGIONELLA TEMPERATURE KIT WITH THERMOMETER, DUAL SURFACE/IMMERSION AND FINE WIRE PROBES AND ACCESSORIES

MM2008 Thermometer

FEATURES

A single input thermocouple thermometer with an integral timer with a separate 1 minute and 2 minute count. This thermometer is primarily developed for use in Legionella risk management and offers reassurance that the correct reading is taken when monitoring hot and cold water temperatures.

- Single input thermocouple thermometer
- °C/ °F switchable
- Counter ensures that the correct temperature is met
- 1 minute counter for hot water temperatures
- 2 minute counter for cold water temperature
- Resolution of 0.1° to 1000° autoranging
- Switchable thermocouple K & T only
- Full retention of thermocouple type and temperature scale
- Auto Switch Off capability
- Easy to use software calibration
- Overrange / Open circuit sensor indication
- Low battery indication
- Supplied complete with shock resistant rubber boot
- IP67 casing

USING THE TIMER

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1.	Press either		for 1 minute count or		for 2 minute count.

2. Press the same button again to switch off.

SPECIFICATION

Environmental

AMBIENT OPERATING RANGE STORAGE TEMPERATURE RANGE HUMIDITY	:	-30 to 50 ℃ -40 to 50 ℃ 0 to 70% R.H.	
ELECTRICAL			
MEASUREMENT RANGES	:	K -200 to 1372 °C T -200 to 400 °C	
THERMOCOUPLE TYPES	:	К & Т	
TEMPERATURE SCALES ACCURACY @23°C CHARACTERISING ACCURACY TEMPERATURE COEFFICIENT COLD JUNCTION COMPENSATION RESOLUTION	:	°C / °F +/- 0.1% OF READING +/- 0.2 °C LESS THAN 0.05 °C 0.01% OF READING /°C 0.0075 °C/°C 0.1° to 1000, 1° ABOVE 1000	

GENERAL

BATTERY BATTERY LIFE (INTERMITTENT USE) WEIGHT DIMENSIONS PP3 9V I.E.C. 6F22 GREATER THAN 200 HOURS (ALKALINE) 155 gm 130 X 70 X 33 mm

<u>Probes</u>

KS20-S DUAL SURFACE / IMMERSION PROBE

This probe is designed for monitoring both immersion and surface temperatures. It features a 'crossed' ribbon sensing tip for superior strength and speed when compared to a single band version.

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Construction

'Crossed' ribbon band sensor with thermocouple attached and draught shield: Stainless Steel 316 (Food Grade). Sealed with Silicon Rubber compound to ensure the probe is fully waterproof. 2M curly polyurethane cable with moulded connector.

NOTE: This probe only requires light pressure to give a true reading and is suitable for smooth, clean surfaces. If used on an uneven surface, there is a risk that the band will be weakened and deformed.

Sensor Features

> TOTAL ENCAPSULATION TECHNIQUE FOR MAXIMUM STRENGTH AND DURABILITY.

This results in a solid handle as opposed to a hollow handle. This is particularly important as there is often damage to the handles caused by excess heat. With a hollow handle it is possible to puncture the outer plastic and damage the sensor irreparably.

> WATERPROOF HANDLE

Due to the total encapsulation method used, all TME probe handles are completely waterproof.

> TOUGH POLYURETHANE CABLE

- Polyurethane cables are used in place of the standard PVC for the following reasons
- Greater retractability
- Enhanced memory of its curl
- Non-Toxic
- Greater mechanical strength for durability
- 12 X 0.2mm wires used internally for greater strength.
- PTFE inner insulation for strength and retractability.

> HIGH ACCURACY THERMOCOUPLE MATERIAL THROUGHOUT

Type 'K' Thermocouple : Class I ($\pm 1.5^{\circ}C \pm 0.25\%$)

> POLYPROPYLENE HANDLES

Polypropylene is an extremely tough and durable material, commonly used for milk crates, it has good low temperature performance and a relatively high melt temperature. It performs exceptionally well under chemical attack.

> WIDE AMBIENT TEMPERATURE SPECIFICATION

> TIME RESPONSE (96% of value on clean metal)

 MEASUREMENT RANGE continuous measurement) : -30 TO 50 °C : 3 Secs : -50 TO 250 °C (higher for non-

: -100 TO 50 °C

: -100 TO 250 °C

: 0.1 Secs

KA01 FINE WIRE (PTFE) THERMOCOUPLE SENSOR

This sensor is constructed using a 1M length PTFE wire constructed as a twisted pair. The wire used is Class 1 Type K alloys (NiCr / NiAl). A weld bead is manufactured at one end of the wire whilst the other end is terminated in a moulded miniature thermocouple plug.

- WIDE AMBIENT TEMPERATURE SPECIFICATION
- > TIME RESPONSE (96% of value in moving gas)
- > MEASUREMENT RANGE

(Please note may be used for temperatures down to -100°C however insulation will become brittle at temperatures below -50°C)

Accessories

TAPS - THERMOCOUPLE ATTACHMENT PADS

TAPS are designed for use in attaching small diameter thermocouples, such as the TME Fine Wire Probes, to surfaces or pipes in hard to reach areas. Each kit contains a book of 20 Pads.

The pads are manufactured from 0.120mm standard grade PTFE impregnated fibreglass with 0.050mm of high temperature silicone pressure sensitive adhesive. This product is almost chemically inert. Only molten alkali metals and fluorine under elevated temperatures and pressure will attack the PTFE surface. The fibreglass provides dimensional stability and restricts PTFE cold flow. The PTFE provides a non-stick / quick release surface in heat-sealing machines, plastic bag manufacturing and roll-can covering.

Adhesion	(oz/in width) 45	
Break strength	(lbs/in width) 120	
Elongation	(%)	<5
Backing thickness	(mm)	0.120
Adhesive thickness	(mm)	0.050
Temperature range	(C)	-75 to +260
TAP Measurements approx.	17mm x 12mm (each)	
Operating Temperature Range	-75 to +260°C	

TEMPRB

Temperature log book for temperature record keeping. Eight page log book suitable for all temperature recording, and especially HACCP critical temperature record-keeping.

LEGC01 Case

The case measures: 34cm x 26cm x 6.5cm (approximate external)

Holds up to:

- · 1 x Handheld Thermometer
- · 2 x Straight Handled Temperature Probes
- Fine Wire Probes
- · 1 x spare battery

Cross-reference for compatible probes

Suitable probes for use with this instrument

KM08 LEGIONELLA SHOWER PROBE SHOWER, WATER TEMPERATURE K KS20-S HICH SPEED REINFORCE DIJAL SURFACE/IMMERSION PROBE FOR SURFACE AND IMMERSION MEASUREMENT K KS20-S HICH SPEED REINFORCE DIJAL SURFACE/IMMERSION PROBE FOR SURFACE AND IMMERSION MEASUREMENT K KP510 PIPE CLAMP PROBE CORE TEMPERATURE OF SEMI-SOLID MATERIAL K KP07 NEEDLE PROBE CORE TEMPERATURE OF SEMI-SOLID MATERIAL K KP07 NEEDLE PROBE CORE TEMPERATURE OF SEMI-SOLID MATERIAL K KP07 NEEDLE PROBE CENERAL PURPOSE LIQUID/CAS MEASUREMENT K KM01 LICHT DUTY M.I. PROBE CENERAL PURPOSE LIQUID/CAS MEASUREMENT K KM03 M.I. PROBE CENERAL PURPOSE LIQUID/CAS MEASUREMENT K KM03 M.I. PROBE CENERAL PURPOSE LIQUID/CAS MEASUREMENT K TS01- SURFACE BAND PROBE FAST RESPONSE SURFACE MEASUREMENT K KM04 M.I. PROBE FAST RESPONSE SURFACE MEASUREMENT K TS01- SURFACE PROBE FAST RESPONSE SURFACE MEASUREMENT T KM04 M.I. PROBE	TME PART No	DESCRIPTION	APPLICATION	T/C TYPE
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