Temperature Testing Kit

Model : BL7299

Food Safety Standards require you to have a thermometer if you prepare, handle or sell potentially hazardous food.

If your food business stores, transports, prepares, cooks or sells potentially hazardous food, then you must have a thermometer so you can measure the temperature of this food. To confirm that food stays safe, you are legally required to ensure that potentially hazardous foods are kept either very cold (5 °C or colder) or very hot (60 °C or hotter) or at another temperature if that is safe.

Food safety standards require you to have a thermometer which is accurate to ±1 °C.

A Wedderburn temperature testing kit allows the owner/operator to quickly and conveniently carry out their own temperature test at any time, ensuring that safe temperatures are being maintained.

KIT CONTENTS

- 1 x Polypropylene Carry Case - stress crack and impact resistant complete with washable, dirt resistant polyethylene foam liner
- 1 x Infrared Thermometer Gun (BL1713)
- 1 x Digital Thermometer with 2 x Probes (BL7327/7328)
- 1 x Digital Pocket Thermometer (BL9124)
- 1 x Comparator Cup (BL7308)

NOTE: All thermometers can also be ordered separately providing you the flexibility to replace individual units or add extras to your kit.

Complies with ANZFA requirements ±1ºC

FOOD EQUIPMENT

Specifications may change without notice

LABELS | LABELLING EQUIPMENT | PACKAGING EQUIPMENT
ESL & DIGITAL SIGNAGE | WEIGHING SCALES | POS SYSTEMS
FOOD EQUIPMENT | MAINTENANCE & REPAIRS | HIRE

0800 800 379
enquiries@wedderburn.co.nz
www.wedderburn.co.nz

BL1713 NON-CONTACT INFRARED THERMOMETER

- easy to read, 30 mm high LCD display with backlight
- water resistant durable construction
- quick response time of just 500 ms

Temperature range:	-32 °C to +535 °C
Ambient operating temperature:	0 °C to 50 °C
Resolution:	0.1 °C
Hold function:	Yes
Auto off:	Yes
Battery:	Standard 9V

Temperature Range	Resolution	Accuracy
-15 °C to 65 °C	0.1 °C	± 1.0 °C
65 °C to 535 °C	0.1 °C	± 1.5 or 1.5%
-32 °C to -15 °C	0.1 °C	± 2.5 °C

BL7327/BL7328 DIGITAL THERMOMETER & PROBE

- easy to read 25 mm high LCD display
- water resistant durable construction
- quick response time
- stainless steel thermistor probe

Probe temperature range:	-40 °C to +150 °C
Ambient operating temperature:	-40 °C to 110 °C
Resolution:	0.1 °C
Hold function:	Yes
Auto off:	Yes
Battery:	Standard 9V

Temperature Range	Resolution	Accuracy
0 °C to 70 °C	0.1 °C	± 0.5 °C
-49 °C to 0 °C	0.1 °C	± 1.0 °C
70 °C to 150 °C	0.1 °C	± 1.0 °C

BL91247 DIGITAL POCKET THERMOMETER

- easy to read 10 mm LCD display
- IP65 water resistant
- stainless steel probe

Temperature range:	-50 °C to +300 °C
Ambient operating temperature:	0 °C to 50 °C
Resolution:	0.1 °C to 1.0 °C
Hold function:	Yes
Auto off:	Yes
Battery:	Standard 9V

Temperature Range	Resolution	Accuracy
-19.9 °C to 119.9 °C	0.1 °C	± 1.0 °C
120 °C to 199.9 °C	0.1 °C	± 2.0 °C
-50 °C to -20 °C	1.0 °C	± 2.0 °C
200 °C to 300 °C	1.0 °C	± 3.0 °C

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