GOURMET THERMOMETER

- Water-resistant with folding probe
- Includes CalCheck 0.0 °C function
- Ideal for HACCP procedures
- Accuracy of ±0.5 °C

The water-resistant Gourmet folding probe thermometer is an easy-to-use instrument, ideal for monitoring cooking, cooling and food holding temperatures as part of HACCP and health and safety procedures. The unit measures temperature over the range of -39.9 to 149.9 °C with a 0.1 °C/°F resolution and incorporates two moulded push buttons, on/off and hold.

Each unit incorporates a stainless steel, food penetration probe ($\emptyset 3.5 \times 110$ mm) that conveniently folds back into the side of the instrument when not in use, rotating through 180°, allowing the user to transport the instrument safely. The Gourmet includes Biomaster Antimicrobial Technology that reduces bacterial growth, ideal for routine day-to-day food and catering applications. Available in six colours, ideal for different food types or preparation areas.





CalCheck 0.0 °C function

The Gourmet features a CalCheck 0.0 °C function that allows the user to verify the accuracy of the thermometer at any time, giving confidence that measurements are accurate.



- Raw meat
- Cooked meat
- Salad & fruit products
- Vegetable products
- Raw fish & shellfish
- Bakery & dairy products

OPTIONAL ACCESSORIES:

- Protective PVC wallet with belt strap (830-110)
- Stainless steel wall bracket (832-002) (screws not supplied)
- Anti-bacterial Probe Wipes
 see page 34 for details











Order code	Description	
810-730	Gourmet thermometer - white	4098792
810-732	Gourmet thermometer - yellow	4098792Y
810-733	Gourmet thermometer - green	4098792G
810-734	Gourmet thermometer - red	4098792R
810-735	Gourmet thermometer - blue	4098792BL
810-736	Gourmet thermometer - brown	4098792BR
830-110	Protective wallet	4098795
830-001	Zip pouch	4098875
832-002	Stainless steel wall bracket	4098794

Specification	Gourmet
Range	-39.9 to 149.9 °C
Resolution	0.1 °C/°F
Accuracy	±0.5 °C (-39.9 to 124.9 °C)
Battery	3 volt CR2032 lithium coin cell
Battery life	5000 hours
Sensor type	Thermistor
Display	16 mm LCD
Dimensions	20 x 52 x 155 mm
Weight	83 grams

