



SuperFast Thermapen® 3

The SuperFast Thermapen 3 thermometer incorporates a large digital display with a precise read-out of temperature. The resolution can be switched to 1 °C, if required, via a switch in the battery compartment. The thermometer will power off automatically after ten minutes, maximising battery life. This feature can be disabled if not required. The SuperFast Thermapen® 3 thermometer incorporates a reduced tip, stainless steel, food penetration probe that conveniently folds back through 180 degrees into the side of the instrument when not in use.

The response time of any thermometer is dependant on many factors; the mass of the sensing tip, heat transfer and, most importantly, the state of the substance being measured. Tests show that the response time of this instrument is just 3 seconds.

Application:

• Catering

Reference: ○ 231-217

● 231-227

● 231-237

● 231-247

● 231-257

STANDARD PARAMETERS

Sensor element: K type thermocouple

Measuring range: -49.9 to 199.9°C

Scale: Celsius-Fahrenheit (°C/F)

Resolution: 0.1 or 1°C (programmable)

Accuracy: ±0.4°C (-49.9 y 199.9) other ±1°

Battery: 2 x 3 volts CR2032 lithium coin cell

Battery life: 1.500 hours

Dimensions: 19x47x153mm Probe dimension: Ø3.3x115mm

Weight: 97g

MATERIALS

Housing: Plastic with Biomaster

Display: 14.3mm LCD



SuperFast Thermapen® 4

The patented 360° self-rotating display can be used in any position, in either hand and is truly ambidextrous. The Thermapen 4 incorporates an intelligent backlit display sensing light levels, automatically turning the backlight on/off in varying light conditions. The motion-sensing sleep mode automatically turns the Thermapen 4 on/off when set down or picked up, maximising battery life. Measuring temperature over the range of -49.9 to 299.9 °C and used by hundreds of thousands of discerning cooks worldwide, it offers a combination of speed, accuracy and convenience of use.

The response time of any thermometer is dependant on many factors; the mass of the sensing tip, heat transfer and, most importantly, the state of the substance being measured. Tests show that the response time of this instrument is just 3 seconds.

Application:

• Catering



Reference:

○ 234-417

● 231-427

● 234-437

● 234-447

● 234-457

● 234-407

● 234-477

● 234-487

● 234-497

● 234-507

STANDARD PARAMETERS

Sensor element: K type thermocouple

Measuring range: -49.9 to 299.9°C

Scale: Celsius-Fahrenheit (°C/F)

Resolution: 0.1 or 1°C (programmable)

Accuracy: ±0.4°C (-49.9 y 199.9) other ±1°

Battery: 1x 1.5volts AAA

Battery life: 3.000 hours

Dimensions: 19x50x157mm Probe dimension: Ø3.3x115mm

Weight: 120g

MATERIALS

Housing: Plastic with Biomaster

Display: 15mm LCD horizontal / 11mm LCD vertical

