



Reference: ☐ 221-071
☐ 221-271
☐ 221-371
☐ 221-471
☐ 221-571

Waterproof thermometer with replaceable probe THERMA PLUS

The thermometer is housed in a robust extruded aluminium waterproof case with a white anti-bacterial/salt resistant powder coated finish. The Therna Plus incorporates the latest microprocessor technology with improved durability, designed for reliability and ease of use in routine food processing and industrial applications.

STANDARD PARAMETERS

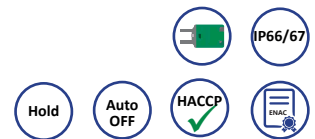
Sensor element: K type thermocouple
 Measuring range: -99.9 to 1372°C
 Scale: Celsius (°C)
 Resolution: 0.1 / 1°C auto-ranging @ 299.9°C
 Accuracy: ±0.4°C ±0.1% of reading
 Battery: 1x 9 volts PP3 alkaline
 Battery life: 5.000 hours
 Dimensions: 35x60x115mm Probe dimension: Probe not included
 Weight: 194g

MATERIALS

Housing: Extruded aluminum
 Display: LCD

Application:

• Laboratories
 • Industrial



Reference: ☐ 221-056
☐ 221-256
☐ 221-356
☐ 221-456
☐ 221-556

Waterproof thermometer with fixed probe CATERTEMP PLUS

The thermometer is housed in a robust extruded aluminium waterproof case with a white anti-bacterial/salt resistant powder coated finish. The Catertemp Plus incorporates the latest microprocessor technology with improved durability, designed for reliability and ease of use in routine food processing and industrial applications.

STANDARD PARAMETERS

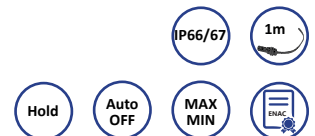
Sensor element: K type thermocouple
 Measuring range: -49.9 to 299.9°C
 Scale: Celsius (°C)
 Resolution: 0.1°C
 Accuracy: ±0.4°C ±1 digit
 Battery: 1x 9 volts PP3 alkaline
 Battery life: 5.000 hours
 Dimensions: 35x60x115mm Probe dimension: Ø3.3x130mm Wire: 1m coiled
 Weight: 244g

MATERIALS

Housing: Extruded aluminum
 Wire: Polyurethane
 Display: LCD

Application:

• Laboratories
 • Industrial



Reference: 226-042

Catering thermometer with fixed probe THERMACHECK

Designed specifically for use in food processing industries and catering. Meets food handling standards and a high system. It includes a fixed stainless steel probe and a 1m polyurethane cable.

STANDARD PARAMETERS

Sensor element: Thermistor
 Measuring range: -39.9 to 149.9°C
 Scale: Celsius (°C)
 Resolution: 0.1°C
 Accuracy: ±0.4°C (-20 to 70°C)
 Battery: 3x 1.5 volts AAA
 Battery life: 20.000 hours
 Dimensions: 25x56x128mm Probe dimension: Ø3.3x130mm Wire: 1m coiled
 Weight: 220g

MATERIALS

Housing: ABS plastic with Biomaster
 Wire: Polyurethane
 Display: LCD 12mm

Application:

• Catering

