

## Thermometer A1020 KTP



▶ Temperature range:

- ✓ -20 °C to 102 °C
- ✓ -0 °F to 220 °F



▶ Puncture depth:

- ✓ 120 mm

▶ Designed for:

- ✓ Core temperature measurements
- ✓ Temperature monitoring during transport and storage



### Description

For inner values: Analogue plunge thermometer for core temperature measurements in refrigeration and during the cooking process.

### Features

- Control unit: -
- Puncture depth: 120 mm
- Application area: Canteens  
Refrigeration cell  
Freezer cell  
Refrigerated rooms
- Temperature range: -20 °C to 102 °C
- Design: Analogue
- With temperature sensor: Yes
- Designed for: Core temperature measurements  
Temperature monitoring during transport and storage
- Properties: Temperature range also in Fahrenheit
- Including: Protection cap
- Colour: White  
Black  
Silver
- Temperature measurement units: °C

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## Thermometer A1020 KTP

- Temperature measurement units: °F
- Material temperature sensor: Stainless steel
- Diameter temperature sensor: 3,8 mm
- Material: Stainless steel  
Plastic
- Size of display field: Ø 25 mm
- Battery: -
- Important information: Do not use in oven
- Size: W 27 x D 27 x H 140 mm
- Weight: 0.01 kg

