

## Thermometer A1020 KTP





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



- ► 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

## **Features**

• Control unit:

• Puncture depth:

• Application area:

Temperature range:Design:

• With temperature sensor:

Designed for:

• Properties:

Including:Colour:

-

120 mm Canteens

Refrigeration cell Freezer cell Refrigerated rooms -20 °C to 102 °C

Analogue Yes

Core temperature measurements

Temperature monitoring during transport and storage

Temperature range also in Fahrenheit

Protection cap White Black Silver

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## Thermometer A1020 KTP

• Temperature measurement units:

°C °F

Material temperature sensor: Diameter temperature sensor:

Stainless steel 3,8 mm Stainless steel

• Material:

Plastic

• Size of display field:

• Size:

Ø 25 mm

Battery:Important information:

Do not use in oven W 27 x D 27 x H 140 mm

• Weight: 0.01 kg



