

Instruction Manual for Bimetal Thermometer for Meat

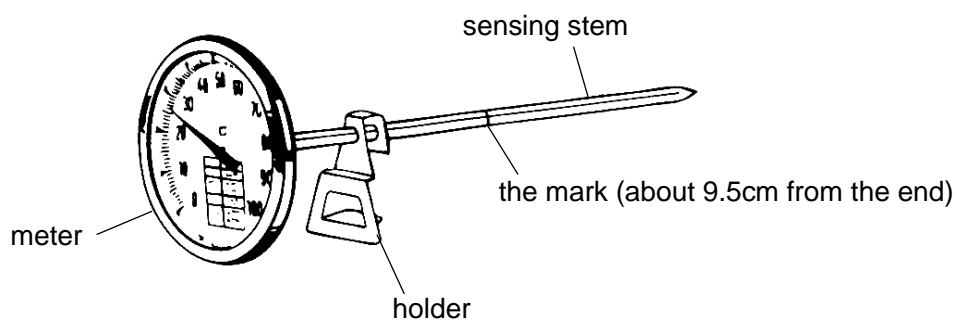
Thank you for purchasing Bimetal Thermometer for Meat.

- This product is designed to measure temperature (0 to 100°C) of a loaf of meat. Do not use it for other purposes.
- Read this manual thoroughly before using the bimetal thermometer. Keep the manual in a safe place for future references whenever necessary.

Measurements

1. Use the clip to put the clip on the edge of pan.
2. Insert the sensing stem into the target to the mark (about 9.5cm from the end) at least.
3. After the measurement, wipe the grim on the stem with a kitchen paper or like confirming that the temperature is lower than 40°C.

Name of Section



NB. Never use the thermometer in the cooking equipment such as microwave and oven

Cautions

For your safety and proper use of the bimetal thermometers, be sure to observe the following:

- Never use the bimetal thermometer out of the measurement range (0 to 100°C).
- Never disassemble or alter the thermometer, which may cause malfunctions.
- Do not drop, bent or apply shock to the thermometers. Otherwise, malfunctions may occur.
- Do not alter, bend or bind the sensing stem, as doing so may break or damage the thermometer.
- Do not wash the thermometer with water. This is not waterproof type
- To prevent injury, be careful of the sharp tip of the sensing stem especially when cleaning the stem after taking measurements.
- To prevent injury, be careful of the sharp tip of the sensing stem especially when cleaning the stem after taking measurements.
- This thermometer cannot be used for approval purpose.

SATO KEIRYOKI MFG. CO., LTD.

3-4, Kanda-kajicho, Chiyoda-ku, Tokyo 101-0045 Japan
URL: <http://www.sksato.co.jp/english/>

Maintenance

For accurate measurements, it is desirable to confirm the accuracy of the bimetal thermometers in comparison with the reliable thermometers once a year.

Specifications

Name of Product		Bimetal Thermometer for Meat
Model No.		1722-00
Measuring range		0 to 100°C
Min. Graduation		1°C
Accuracy		±1°C
Sensing Elements		Bimetal
Materials	Case	Stainless Steel
	Case cover	Glass
	Stem	Stainless Steel
	Clip	Stainless Steel
Case Diameter		50 mm
Sensing Stem		4 mm dia. x 150 mm (L) point end
Weight		approx. 32g

SATO KEIRYOKI MFG. CO., LTD.

3-4, Kanda-kajicho, Chiyoda-ku, Tokyo 101-0045 Japan
URL: <http://www.sksato.co.jp/english/>