

Thermometer Circle



72689



72667



72675

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72689	S-1 10 cm	φ106×30	70	4 960910 726895	5	
72667	S-3 6.5 cm	φ71×21	30	4 960910 726673	5	
72675	S-5 3.5 cm	φ36×14	5	4 960910 726758	10	

Features

- Lightweight, circular thermometer
- Easy-to-read graduations
- With hook hole (72689/72667)
- Comes with double-sided tape for mounting in various places (72675)

Use

- For temperature control at homes, in classrooms, or offices, etc.

Specifications

Item Code	72689	72667	72675
Accuracy	-20 - 40°C: ±2°C Other values: ±4°C		
Measuring Range	-30 - 50°C		
Each Graduation	2°C		
Material	Body: Polystyrene resin, ABS resin Scale Plate: Iron Pointer: Aluminum		Body: Polystyrene resin Scale Plate: Iron Pointer: Aluminum

Hygrometer Circle



72690



72668

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72690	T-1 10 cm	φ106×30	70	4 960910 726901	5	
72668	T-3 6.5 cm	φ71×21	30	4 960910 726680	5	

Features

- Lightweight, circular hygrometer
- Easy-to-read graduations
- With hook hole

Use

- For humidity control at homes, in classrooms, or offices, etc.

Specifications

Accuracy	35 - 75%: ±5% Other values: ±10%
Measuring Range	30 - 80%
Each Graduation	2%
Material	Body: Polystyrene resin, ABS resin Scale Plate: Iron Pointer: Aluminum

Thermometer Circle/T Shaped



72960



72610



72611



73012



73013

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Package
72960	V-1 0 - 100°C φ3.5 x 13 cm	φ35×145	22	4 960910 729605	5	
72610	V-2 -20 - 60°C φ3.5 x 13 cm	φ35×140	15	4 960910 726109	10	
72611	V-3 -20 - 100°C φ6 x 90 cm	φ62×920	165	4 960910 726116	2	
73012	V-4 0 - 200°C White φ8 x 20 cm	φ83×215	111	4 960910 730120	1	
73013	V-4 0 - 200°C Black φ8 x 20 cm	φ83×215	111	4 960910 730137	1	

Features

- V-1
 - Insert into food to measure temperature while cooking
 - Use the holder to measure the temperature of liquid
 - 75°C stands out in red for heat sterilization of O-157 strain
 - *Measurement Range: 0 - 100°C
 - Rust-resistant stainless steel
- V-2
 - Insert into the ground or pots to measure soil temperature
 - Different colors for each temperature range for easy reading
 - Rust-resistant stainless steel
- V-3
 - 90 cm-long thermo-sensitive probe makes it ideal for temperature control of compost in organic farming
 - Rust-resistant stainless steel
- V-4
 - Easy-to-read, large scale face (available in white and black)
 - Rust-resistant stainless steel
 - Wide measuring range enables use in many situations

Use

- V-1
 - As a cooking thermometer to measure the temperature of food, etc.
- V-2
 - For temperature control of raising seedlings and gardening, etc.
- V-3
 - For temperature control of compost
- V-4
 - For temperature control of asphalt and soil

Specifications

Item Code	72960	72610	72611	73012 73013
Accuracy	±2°C			±5°C
Measuring Range	0 - 100°C	-20 - 60°C	-20 - 100°C	0 - 200°C
Each Graduation	2°C			5°C
Sensor part	φ4 mm x 50 mm (From tip)		φ8 mm x 15 mm (From tip)	
Material	Body: Stainless steel Scale plate cover: Glass			