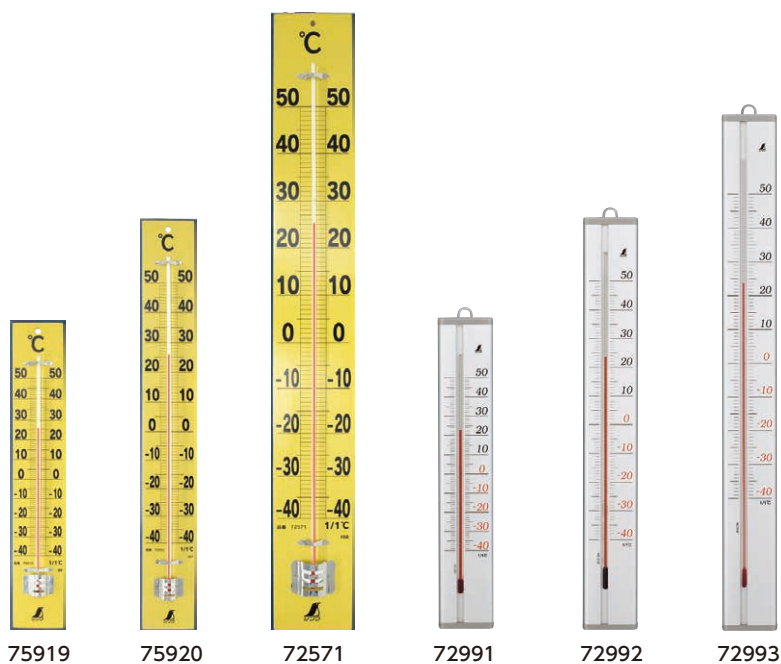


Thermometer Wood/Aluminum



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
75919	Wood 45 cm	450×80×22	210	4 960910 759190	1	
75920	Wood 60 cm	600×85×24	380	4 960910 759206		
72571	Wood 90 cm	900×120×32	1,050	4 960910 725713		
72991	Aluminum 45 cm	465×80×20	320	4 960910 729919	1	
72992	Aluminum 60 cm	615×80×20	420	4 960910 729926		
72993	Aluminum 75 cm	765×80×20	520	4 960910 729933		

Features

- Large size and clear numbers make it easy to read even from a distance
- With hook hole



Use

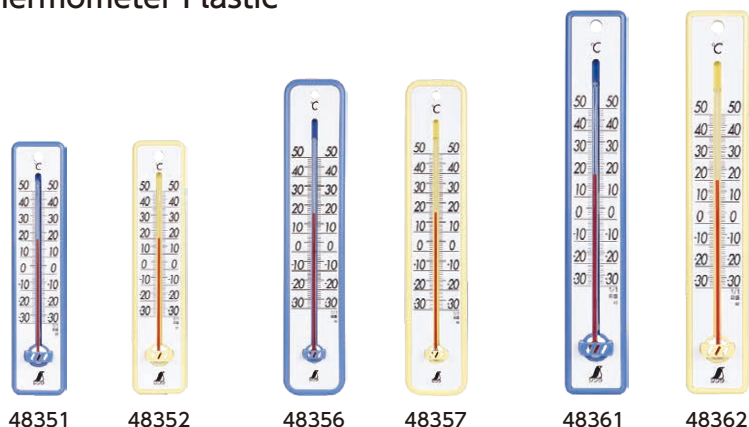
- For temperature control at homes, in classrooms, or offices, etc.

Specifications

Item Code	75919	75920	72571
Accuracy	±1°C		
Measuring Range	-40 - 50°C		
Each Graduation	1°C		
Material	Body: Wood Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene		

Item Code	72991	72992	72993
Accuracy	-29 - 50°C: ±1°C Other values: ±2°C		
Measuring Range	-40 - 50°C		
Each Graduation	1°C		
Material	Body: Aluminum Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene		

Thermometer Plastic



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
48351	20 cm Blue	200×43×15	38	4 960910 483514	10	
48352	20 cm Yellow	200×43×15	38	4 960910 483521		
48356	25 cm Blue	250×40×15	48	4 960910 483569		
48357	25 cm Yellow	250×40×15	48	4 960910 483576		
48361	30 cm Blue	300×60×17	86	4 960910 483613		
48362	30 cm Yellow	300×60×17	86	4 960910 483620		

Features

- Easy-to-read graduations
- Colorful design adds an accent to the room
- With hook hole



Use

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

Specifications

Accuracy	±1°C
Measuring Range	-30 - 50°C
Each Graduation	1°C
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene