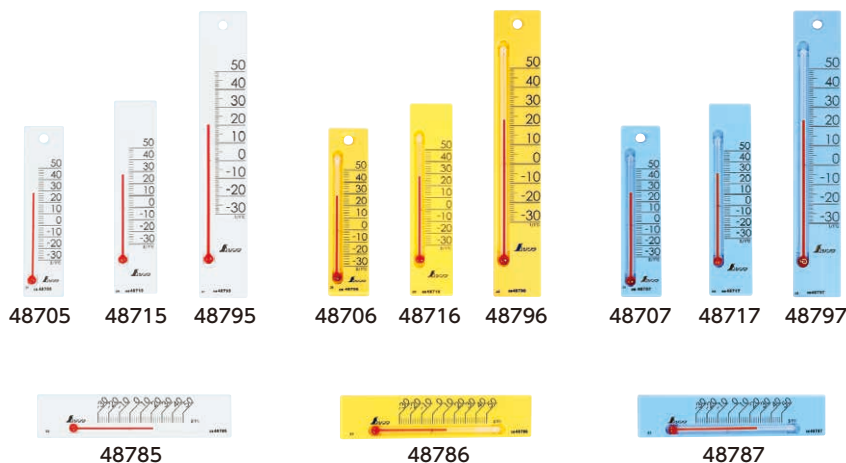


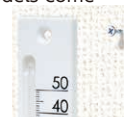
Thermometer "Petit Thermo Square"



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
48705	Vertical 12 cm White	120×28×7	13	4 960910 487055	10	SP
48706	Vertical 12 cm Yellow	120×28×7	13	4 960910 487062	10	SP
48707	Vertical 12 cm Blue	120×28×7	13	4 960910 487079	10	SP
48715	Vertical 13.5 cm with Magnet White	135×30×7	12	4 960910 487154	10	SP
48716	Vertical 13.5 cm with Magnet Yellow	135×30×7	12	4 960910 487161	10	SP
48717	Vertical 13.5 cm with Magnet Blue	135×30×7	12	4 960910 487178	10	SP
48785	Horizontal 13.5 cm with Magnet White	30×135×7	12	4 960910 487857	10	SP
48786	Horizontal 13.5 cm with Magnet Yellow	30×135×7	12	4 960910 487864	10	SP
48787	Horizontal 13.5 cm with Magnet Blue	30×135×7	12	4 960910 487871	10	SP
48795	Vertical 20 cm White	200×34×7	28	4 960910 487956	5	SP
48796	Vertical 20 cm Yellow	200×34×7	28	4 960910 487963	5	SP
48797	Vertical 20 cm Blue	200×34×7	28	4 960910 487970	5	SP

Features

- Affordable thermometer
- Choose from various colors and sizes
- Vertical 12 cm and 20 cm models come with a hook hole
- Double-sided tape on the back
- Vertical 13.5 cm and horizontal 13.5 cm have magnets



Use

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

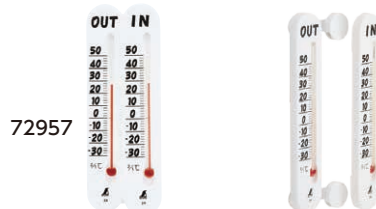
Specifications

Item Code	48705	48706	48707
Accuracy	±2°C		
Measuring Range	-30 - 50°C		
Each Graduation	2°C		
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene		

Item Code	48715	48716	48717	48785	48786	48787
Accuracy	±2°C					
Measuring Range	-30 - 50°C					
Each Graduation	2°C					
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene Magnet: Strontium ferrite, chlorinated polyethylene					

Item Code	48795	48796	48797
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		

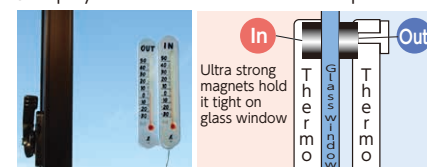
Thermometer "Petit Thermo Twin"



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72957	for Outside and Inside	134×48×22	46	4 960910 729575	5	SP

Features

- Displays both inside and outside temperature



Use

- For temperature control inside and outside

Specifications

Accuracy	±2°C
Measuring Range	-30 - 50°C
Each Graduation	2°C
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene Magnet: Neodymium

*Not usable on double glazing and frosted glass