

Thermometer for Ground Temperature



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72622	O-2 White	190×25×7	20	4 960910 726222	10	
72627	O-2 Yellow	190×25×7	20	4 960910 726277		
72630	O-2 Blue	190×25×7	20	4 960910 726307		
72623	O-3 Mini A 3 pc-pack (Red, Orange, Purple)	56×17×3	1	4 960910 726239		
72633	O-3 Mini B 3 pc-pack (Black, Blue, Green)	56×17×3	1	4 960910 726338		
72624	O-4 White with Air Temperature	245×35×7	36	4 960910 726246		
72636	O-4 Yellow with Air Temperature	245×35×7	36	4 960910 726369		
72639	O-4 Blue with Air Temperature	245×35×7	36	4 960910 726390		

Features

- Use by sticking into the ground or the soil in a pot for temperature control of germination, raising seedlings, and potting
- Growth of plants have a strong relation to ground temperature. This thermometer helps effective cultivation.
- O-3 models are colorful, small three-piece sets
- O-4 models can measure air and ground temperature at the same time

Use

- For temperature control of soil in gardening and vegetable cultivation, etc.

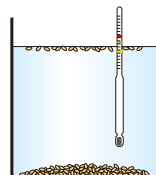
Specifications

Item Code	72622	72627	72630
Accuracy	±1°C		
Measuring Range	-10 - 50°C		
Each Graduation	1°C		
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene		

Item Code	72623	72633
Accuracy	±2°C	
Measuring Range	10 - 50°C	
Each Graduation	2°C	
Material	Body: Yupo paper Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene	

Item Code	72624	72636	72639
Accuracy	±1°C		
Measuring Range	Ground Temperature: -10 - 50°C Air Temperature: -20 - 50°C		
Each Graduation	1°C		
Material	Body: Polystyrene resin Tube: Glass Temperature Sensitive Liquid: Colored refined white kerosene		

Salt Hydrometer



Floating seeds: The ones that pull out only small buds
Sunken seeds: The good ones which pull out nice buds

*Not for commercial use

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
72718	Salt Hydrometer	φ11×205	11	4 960910 727182	5	

Features

- Measures the concentration of salt water to separate seeds or unshelled rice
- Color coded to find the ideal gravity for each species of seed

Use

- For separating seeds or unshelled rice

Specifications

Accuracy	± 1 Heavy Baume degree
Measuring Range	0 - 35 Heavy Baume degree
Each Graduation	1 Heavy Baume degree
Material	Body: Glass Weight: Lead