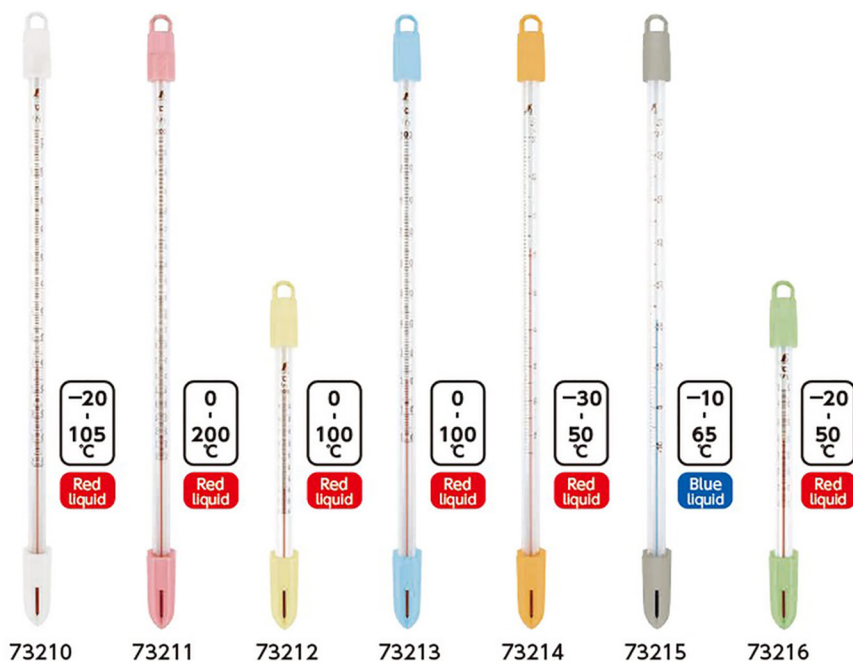
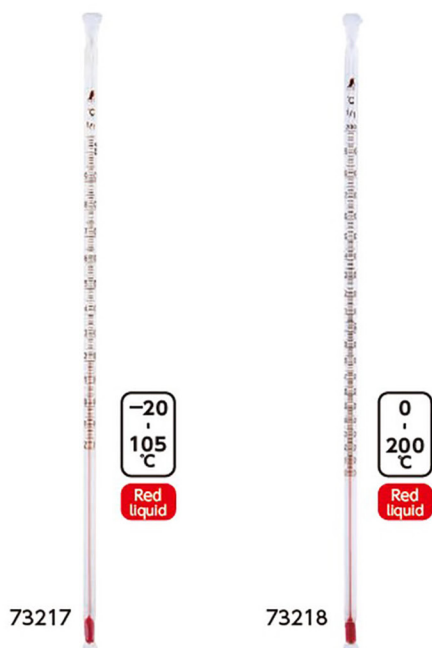


## Glass Stick Thermometer with Case

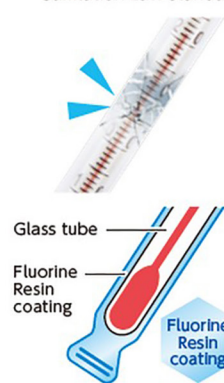


Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73210	H-1C -20 - 105°C 30 cm	300×6×6	21	4 960910 732100	10	SP
73211	H-2C 0 - 200°C 30 cm	300×6×6	21	4 960910 732117	10	SP
73212	H-4C 0 - 100°C 15 cm	153×6×6	11	4 960910 732124	10	SP
73213	H-5C 0 - 100°C 30 cm	300×6×6	21	4 960910 732131	10	SP
73214	H-6C -30 - 50°C 30 cm	300×6×6	21	4 960910 732148	10	SP
73215	H-7C -10 - 65°C 30 cm Blue	300×6×6	21	4 960910 732155	10	SP
73216	H-8C -20 - 50°C 15 cm	153×6×6	11	4 960910 732162	10	SP

## Glass Stick Thermometer Fluorine Resin Coating



- Fluorine resin coating
- Can be used safely in food. Since it is coated with non-toxic fluororesin, glass pieces will not scatter even if the glass tube breaks.
- Complies with Food Sanitation Law standards



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
73217	H-1F -20 - 105°C 30 cm	312×8×6.5	24	4 960910 732179	10	SP
73218	H-2F 0 - 200°C 30 cm	312×8×6.5	24	4 960910 732186	10	SP

### Features

- With case
- Measurement can be performed while in case (if the temperature exceeds 80°C, remove from the case to use)
- Case can be washed if dirty
- Can be hung for use and storage



### Use

- With case
- For measuring temperature of air, water, and ground, etc.
- Fluorine resin coating
- For measuring temperature of air, water, ground, and food, etc.
- Can be used in a wide range of situations such as in kitchens, schools, and agriculture



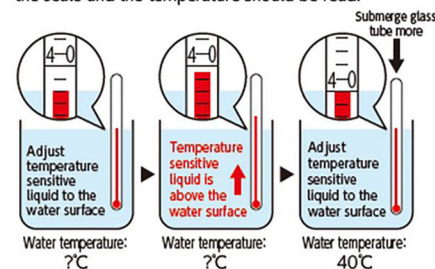
### Specifications

■ With case	
Accuracy	±1°C
Each Graduation	1°C
Material	Body: Glass Temperature Sensitive Liquid: Colored refined white kerosene Case: Polypropylene resin, Polyethylene resin, polycarbonate resin
Accessories	Case
■ Fluorine resin coating	
Accuracy	±1°C
Each Graduation	1°C
Material	Body: Glass, Fluororesin coating Temperature Sensitive Liquid: Colored refined white kerosene Storage Case: Styrene-butadiene block copolymer resin
Accessories	Storage Case

### Stick Thermometers

All of our stick thermometers are fully immersive thermometers. To measure temperature accurately, the entire temperature sensitive liquid must be submerged.

If the temperature sensitive liquid moves up or down during measurement, move the glass tube accordingly so that the scale is aligned with the water surface. After the temperature sensitive liquid has stabilized for at least 5 minutes, the line of sight should be level with the scale and the temperature should be read.



\*For environments where total immersion is not possible and accurate readings are required, use a probe type digital thermometer.