## **GLASS THERMOMETERS**





## No. 0022-38 STANDARD THERMOMETER SET (Set of 8 pcs. in a case)

Used for calibration and test of all thermometers as stable and reliable reference. These thermometers can help you meet the documents dealt with ISO 9001 and traceability.

- Dual tubing with a scale plate enclosed. \*
- Mercury-filled thermometers with an ice-point determination
- \* All thermometers are 9 to 10mm in diameter and 400mm in length.
- Calibration certificate issued by JCSS is attached. (JCSS: Japan Calibration Service System)

No.	Range	Div.	No.	Range	Div.
0	–50 to 0°C	0.1°C	4	150 to 200°C	0.1°C
1	0 to 50°C	0.1°C	5	200 to 250°C	0.1°C
2	50 to 100°C	0.1°C	6	250 to 300°C	0.1°C
3	100 to 150°C	0.1°C	7	300 to 360°C	0.1°C

- Can be sold loose -

## No. 0022-08 STANDARD THERMOMETER SET

### (Set of 8 pcs. in a case)

- same as the above, but with calibration certificate issued by manufacturer.

## No. 0021-10 STANDARD SET (Set of 8 pcs. in a case)

- Dual tubing with a scale plate enclosed.
- \* Mercury-filled thermometers
- All thermometers are 6 to 7mm in diameter and 300mm in length.
- Calibration certificate issued by manufacturer is attached.

## No. 0020-10 STANDARD THERMOMETER SET (Set of 8 pcs. in a case)

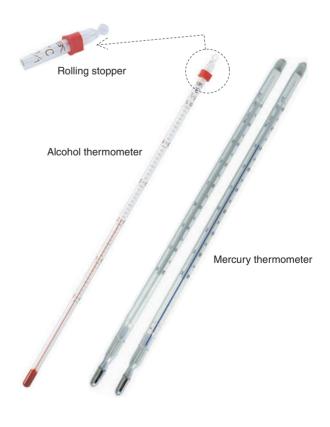
- same as the above, but etched-stem type glass tube thermometers.

# No. 0110 ETCHED-STEM THERMOMETER - Total immersion -

Mercury-filled thermometers and alcohol-filled ones are available. Scale is etched on the surface of the tube.

Alcohol thermometer							
Range	Div.	Length					
0 to 100°C	1°	300 mm					
н	1/2						
-20 to 105	1	н					
-30 to 100	н	н					
-5 to 105							
0 to 50	н	н					
н	1/2						
0 to 150	1	н					
0 to 200	н	н					
-5 to 35	1/5	н					
-30 to 50	1	н					
-50 to 50	1	н					
-80 to 50							
-100 to 50	н	н					

Mercury thermometer								
Rar	ige	Div.	Length					
-30 to	50°C	1°	300 mm					
-20 to	50	1/2						
		1/5	н					
		1/10						
-5 to	35	1/5						
н		1/10	н					
0 to	100	1						
		1/2						
н		1/5	н					
н		1/10	450 • 600					
-20 to	100	1	300					
0 to	50	н	н					
н		1/2	н					
н		1/5	н					
н		1/10	н					
0 to	150	1	н					
0 to	200	н	н					
0 to	300	н	н					
0 to	360	н	330					
0 to	400	н	н					
0 to	500	5	300					
0 to	500	2	450					
0 to	600	2	н					
0 to	624	2	н					
/2, 1/5 and 1/10 are precision grad								



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