

# FLOW SIGHT GLASS GAUGE NA TYPE

## Operation Principle

The flow sight glass gauge was designed for easy observation of flowing fluid from the up or down in the pipe.

## Application

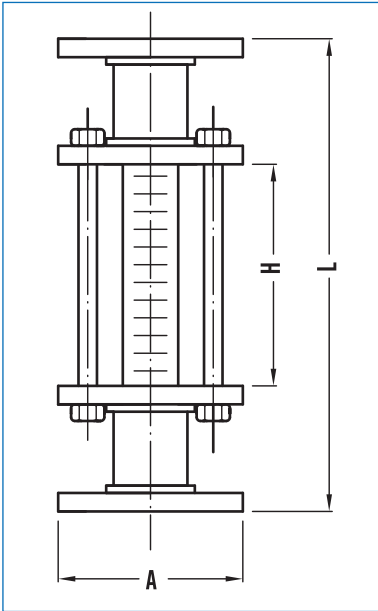
### A. Measuring the flow rate for:

- Chemical process system
- Water treatment system
- Industrial flow system

### B. Service Condition:

- Max working temperature: 100°C
- Max working pressure: 5 kg/cm<sup>2</sup>

## Dimensions



unit=mm

Size	Range	DIMENSION		
		L	H	A
10A	240	100	—	3/8"
15A	240	100	—	1/2"
20A	240	100	—	3/4"
25A	240	100	—	1"
32A	260	120	—	1 1/4"
40A	260	120	—	1 1/2"
50A	260	120	—	2"
65A	260	120	—	2 1/2"
80A	300	150	—	3"
100A	300	150	—	4"



## Ordering Information

NA-TYPE	Code	Model	Code	Indicating Tube Material
	NAS	stainless steel wetted parts		(1) Glass (2) PC
	NAI	steel wetted parts		<b>Code</b> <b>Seal Material</b>
	NAV	plastic wetted parts		(1) NBR (2) Viton (3) Teflon
	<b>Code</b>	<b>Size</b>		<b>Code</b> <b>Protection Rod Material</b>
		(1) 10A (2) 15A (3) 20A (4) 25A (5) 32A (6) 40A		(1) SS304 (2) SS316
		(7) 50A (8) 65A (9) 80A (10) 100A		
	<b>Code</b>	<b>Connection Rating</b>		
		(1) JIS 5K (2) JIS 10K (3) ANSI 150#		
		(4) DIN PN10		
	<b>Code</b>	<b>Body (wetted parts) Material</b>		
		(1) CS (2) SS304 (3) SS316		
		(4) PVC (5) PP (6) PVDF		
		(7) Teflon (8) Option		
NA-TYPE			+	