FLOW SIGHT GLASS GAUGE
NA TYPE



Operation Principle

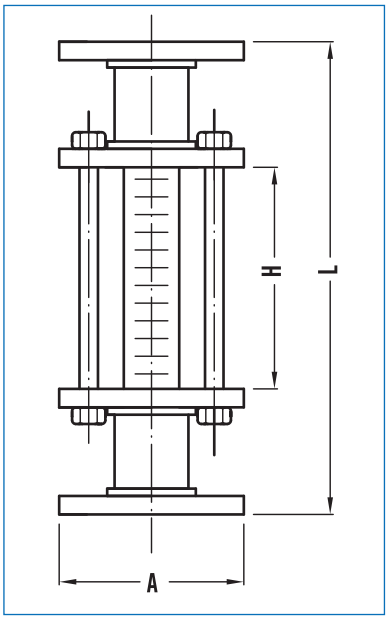
The flow sight glass gauge was designed for easy observation of flowing fluid from the up or down in the pipe.

Application

A. Measuring the flow rae for:
- Chemical process system
- Water treatment system
- Industrial flow system

B. Service Condition:
- Max working temperature: 100°C
- Max working pressure: 5 kg/cm²

Dimensions



unit=mm

Size \ Range	DIMENSION			
	L	H	A	Flange
10A	240	100	–	⅜”
15A	240	100	–	½”
20A	240	100	–	¾”
25A	240	100	–	1”
32A	260	120	–	1¼”
40A	260	120	–	1½”
50A	260	120	–	2”
65A	260	120	–	2½”
80A	300	150	–	3”
100A	300	150	–	4”

Ordering Information

NA-TYPE	Code	Model
	NAS	stainless steel wetted parts
	NAI	steel wetted parts
	NAV	plastic wetted parts

Code	Size
	(1) 10A (2) 15A (3) 20A (4) 25A (5) 32A (6) 40A
	(7) 50A (8) 65A (9) 80A (10) 100A

Code	Connection Rating
	(1) JIS 5K (2) JIS 10K (3) ANSI 150#
	(4) DIN PN10

Code	Body (wetted parts) Material
	(1) CS (2) SS304 (3) SS316
	(4) PVC (5) PP (6) PVDF
	(7) Teflon (8) Option

Code	Indicating Tube Material
	(1) Glass (2) PC

Code	Seal Material
	(1) NBR (2) Viton (3) Teflon

Code	Protection Rod Material
	(1) SS304 (2) SS316

NA-TYPE [ ][ ][ ][ ] + [ ][ ][ ]

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