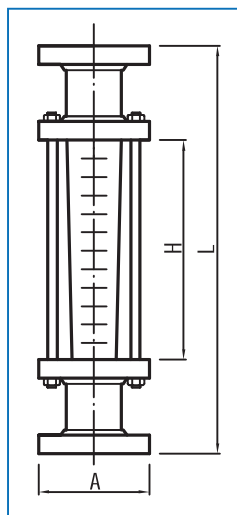


Technical Data

Dimensions



Dimensions



Range Size	H ₂ O (Max.) L/Min	Air (Max.) NL/Min	Dimension			
			Flange	L	H	A
10A	0.1~1.0	2~20	3/8"	230	103	—
15A	1~10	20~200	1/2"	280	160	—
20A	2~20	30~300	3/4"	340	190	—
25A	5~50	100~1000	1"	340	190	—
32A	10~100	200~2000	1¼"	350	205	—
40A	20~200	300~3000	1½"	350	205	—
50A	40~400	500~5000	2"	350	205	—
65A	60~600	600~6000	2½"	350	205	—
80A	80~800	900~9000	3"	410	250	—
100A	100~1000	1500~15000	4"	430	260	—
125A	200~2000	3000~30000	5"	460	260	—
150A	300~3000	3000~50000	6"	460	260	—

Ordering Information

N-Type	Code	Model	Code	Float Material	
	NS	Wetted parts are stainless steel		(1) SS304 (2) SS316 (3) P.V.C (4) P.P.	
	NI	Wetted parts are steel		(5) PVDF (6) Teflon (0) option	
	NV	Wetted parts are plastic			
		Code	Size	Code	Seal Material
			(1) 10A (2) 15A (3) 20A (4) 25A (5) 32A (6) 40A		(1) NBR (2) Viton (3) Teflon
			(7) 50A (8) 65A (9) 80A (10) 100A (11) 125A (12) 150A	Code	Protection Supporter Material
		Code	Connection Rating		(1) SS304 (2) SS316
			(1) JIS 5K (2) JIS 10K (3) ANSI 150# (4) ANSI 300#	Code	Flow Range
		Code	Body Material	L	0.1~3000 L/min for liquid
			(1) SS304 (2) SS316 (3) SS316L (4) P.V.C	G	2~50000 NL/min for gases
		(5) P.P (6) PVDF (7) Option		Code	Alarm Switch
	Code	Indicating Tube Material		1R	One setting point
		(1) Glass (2) PC		2R	Two setting point
				0	Without alarm

N-Type						+					
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