

# FLOW SIGHT GLASS GAUGE F SERIES

## Flange Connection With Spring Paddle

The flow sight glass was designed with spring paddle for easy observastion of flowing fluid from any direction.

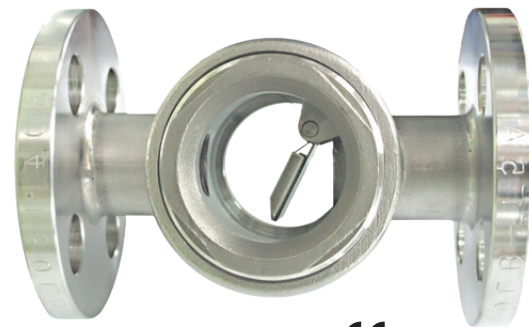
### Technical Data

**Service:** – Compatible gas and liquid – Water treatment system  
 – Industrial flow system – Double window indication

**Material:** Body-SS316, SS304, SS316L; Paddle-SS316;  
 Spring-SS316; Guge-Tempered glass; Gasket-Teflon, Gore Tex, Graphite

**Max working temperature:** 200°C (Option: 300°C available)

**Max working pressure:** FA type-10 kg/cm<sup>2</sup> at 25°C air  
 FB type-15 kg/cm<sup>2</sup> at 25°C air (Option: 30 kg/cm<sup>2</sup>)  
 (FA,FB upon pressure on request available)



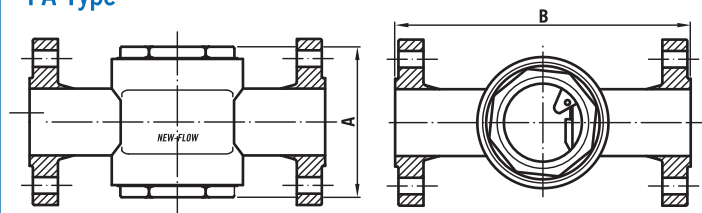
FA TYPE CE 1128



FB TYPE CE 1128

### Dimension

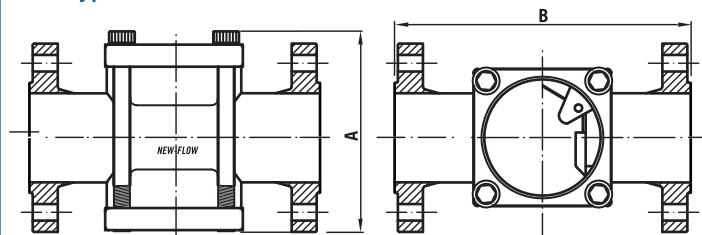
#### FA Type



Size	Range	15A	20A	25A	40A	50A
<b>A</b>		114	114	114	130	150
<b>B</b>		130	130	160	200	220
<b>B (option)</b>		140	140	140	180	220

unit=mm

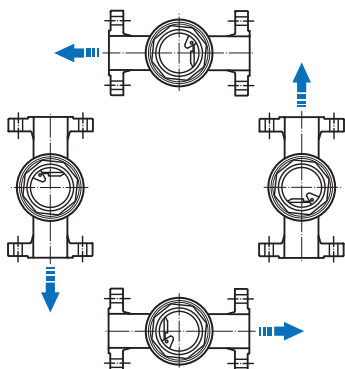
#### FB Type



Size	Range	15A	20A	25A	40A	50A	65A	80A	100A	125A	150A	200A
<b>A</b>		72	72	72	115	129	134	150	190	240	250	345
<b>B</b>		130	130	160	200	220	270	270	320	380	420	500
<b>B (option)</b>		140	140	140	180	220	260	260	310	-	-	-

unit=mm

### Mounting Position



### Ordering Information

FA/FB	Code	Wetted Parts Material
		(1) SS316 (2) SS304 (3) SS316L
		<b>Code</b> <b>Size</b>
	1	15A
	2	20A
	3	25A
	4	40A
	5	50A
	6	65A
	7	80A
	8	100A
	9	125A
	10	150A
	11	200A
		<b>Code</b> <b>Connection Rating</b>
	1	JIS 10K
	2	JIS 20K
	3	ANSI 150#
	4	ANSI 300#
	5	PN10
	6	PN16
	7	PN25
	0	option
		<b>Code</b> <b>Gasket Material</b>
	1	Teflon
	2	Gore-Tex
	3	Graphite