

FS-IV

Kawaki

Plain	Flap	Ball	Spinner
Stainless	Mica plate	Protective wire mesh	With protective cover
Scale description			

Features

This instrument is a flow sight for monitoring the direction of fluid in the condition of forward flow or reverse flow in the piping.

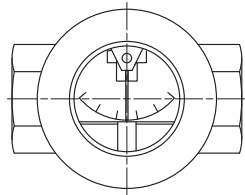
Flapper of flow sight will swing to the left and right symmetry setting the middle to 0. In addition, the opening of the flapper will change by the flow rate.



Specifications

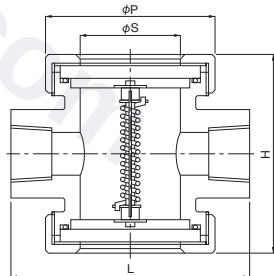
Application		Cold and hot water, Oil	
Maximum working pressure		0.7 MPa	
Max. temperature		60°C	80°C
Material	Body	Ductile cast iron	Stainless steel
	Glass	Hardened glass	
	Flap	Brass	Stainless steel
Nominal size		8-50A	10-40A
Connection		JIS Rc screwed	

* Available with the Scale description for option.



Dimensions (mm) and Weights (kg)

Nominal size	S	P	H	L	Weight
8A	40	71	72	100	0.9
10A	40	71	72	100	0.9
15A	40	71	72	100	1.0
20A	46	78	90	110	1.4
25A	52	84	92	120	1.8
32A	70	110	130	150	4.0
40A	70	110	130	150	4.0
50A	70	110	140	160	7.5



Please fill in the usage conditions on the specification sheet on P. 7-12 when ordering.