

FS SIGHT FLOW INDICATORS

(Transparent Sight Glass)

- Types:** FS-I-N: With nozzle
 FS-II-P: With flap
 FS-B: With balls
 FS-IV: Normal / reverse dual-use
 FS-T: With rotor vane
 FS-W: With wiper

Diameter: 3/8B-6B flanged type
 Rc 3/8-Rc 2 screwed type

Withstanding Pressure: 1.0 MPa

Temperature: 80°C or less

Construction:

Body: FC250, FCD450, CAC406, SS400, SUS304, SUS316
 Main parts: C2801P, SUS304, SUS316

Note

- FS-II type can be provided with a rough flow rate scale.



FS-II-P



FS-B



FS-I-N



FS-IV

FSJ SIGHT FLOW INDICATORS

(Compact Type)

- Types:** FSJ-II: With flap
 FSJ-B: With balls

Diameter: Rc 3/8-Rc 1

Withstanding Pressure: 1.0 MPa

Temperature: 80°C or less

Construction:

	Body	Main parts
For oils:	A2017	C2801P
For water:	C3604B	C2801P
For chemicals:	SUS304	SUS304



FSJ-B

FS-M, FS-O SIGHT FLOW INDICATORS

(Magnet Following Type)

- Types:** FS-M: Magnet following sight flow
 FS-O: Magnet following sight flow for small flow rate

Diameter: FS-M: 3/8B-6B flanged type
 Rc 3/8-Rc 2 screwed type
 FS-O: 3/8B-1B flanged type
 Rc 3/8-Rc 1-1/2 screwed type

Withstanding Pressure: 1.0 MPa

Temperature: 80°C or less

Construction:

Body: FC250, FCD450, CAC406, SS400, SUS304, SUS316
 Main parts: C2801P, SUS304, SUS316



FS-M