



SPI Series

Sight glass for Distributing
flow rate & Useful everywhere

■ FEATURE

- One body can control multiple flows
- Flow rate is based on 0-6 L / min, 220 c.s.t, 2 kgf / cm².G

■ SUMMARY

SPI Series is a flow monitor dedicated to flow distribution and can be designed to distribute up to 10 lines.

It can be applied to most fluids, and it is easy to monitor the flow rate by changing the ball up and down, and the flow of fluid through the needle valve can also be controlled.

SPI Series General Specifications

Size	INLET - PT 1/2" ~ PT 3/4" OUTLET - PT 1/4" ~ PT 3/8"
Process Connection	PT
Fluid Temperature	Max. 80 °C
Max. Pressure	Max. 8 kgf/cm ² .G

MODEL CODE

SPI	<input type="checkbox"/>	-	<input type="checkbox"/>	Specification
	1 ~ 10			Number of distribution pipes

DIMENSIONS

Type	Length (mm)						Con'n
	A	B	C	D	E	F	G
SPI-1	70	50	41	50	86	136	PT 1/2
SPI-2	120	100					
SPI-3	150	50					
SPI-4	200	100					
SPI-5	250	150					
SPI-6	300	200					
SPI-7	350	250					
SPI-8	400	150 * 2					
SPI-9	450	150 + 200					
SPI-10	500	200 * 2					

STRUCTURAL DRAWING

