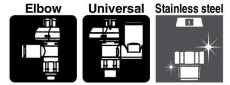


AS-FSG Series



How to Order



Applicable tubing O.D. ^{Note 1)}

Metric size		Inch size	
02	ø2	01	ø 1/8"
23	ø3.2 ^{Note 2)}	03	ø5/32"
04	ø4	07	ø 1/4"
06	ø6		

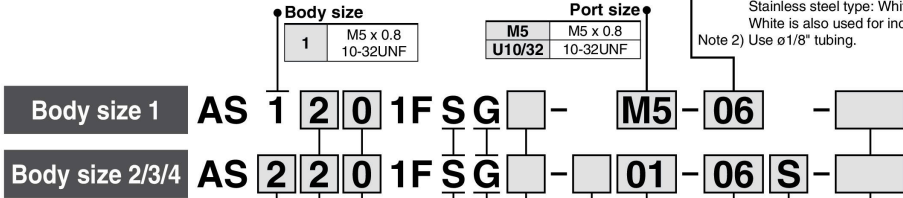
Note 1) For selecting applicable tubing O.D., refer to the "Model" on page 687.

Metric size and inch size types can be visually identified by color of the release button.

Stainless steel type: White

White is also used for inch size.

Note 2) Use ø1/8" tubing.



Body size

2	1/8, 1/4
3	3/8
4	1/2

Type

2	Elbow
3	Universal

Control type ^{Note)}

0	Meter-out
1	Meter-in

Note) Meter-out and meter-in types can be visually identified by color of the knob.
Meter-out: Gray
Meter-in: Light blue

Stainless steel type

Note 1) Metric size and inch size types can be visually identified by color of the release button.

Stainless steel type: White

Note 2) White is also used for inch size.

Indicator window direction

			Elbow	Universal
Nil	0°		●	—
			—	●
1	180°		●	●
			—	—
2	90°		●	—
			—	—
3	270°		●	—
			—	—

Note) Orientation of indicator direction is fixed when manufacturing, and cannot be changed by the user. In addition, the universal type is only available with 180° setting.

Made to Order
Refer to page 698 for details.

Seal method

Nil	Without sealant
S	With sealant

Note) Face seal type is used for the G thread type.

Select "Nil/Without sealant".

Example) AS2201FSG-G01-06

Applicable tubing O.D. ^{Note 1)}

Metric size		Inch size ^{Note 3)}	
23	ø3.2 ^{Note 2)}	01	ø 1/8"
04	ø4	03	ø5/32"
06	ø6	07	ø 1/4"
08	ø8	09	ø5/16"
10	ø10	11	ø3/8"
12	ø12	13	ø 1/2"
16	ø16		

Note 1) For selecting applicable tubing O.D., refer to the "Model" on page 687.

Note 2) Use ø1/8" tubing.

Note 3) Only the metric size is available for the G thread type.

Port size

01	1/8
02	1/4
03	3/8
04	1/2

Thread type

Nil	R
N	NPT
G	G



Made to Order
(For details, refer to page 698.)

Symbol	Specifications
-X12	Lubricant: Vaseline
-X21	Grease-free (Seal: Fluorine-coated) + Restrictor (Without check valve)
-X214	Restrictor (Without check valve)
10-	Clean Series