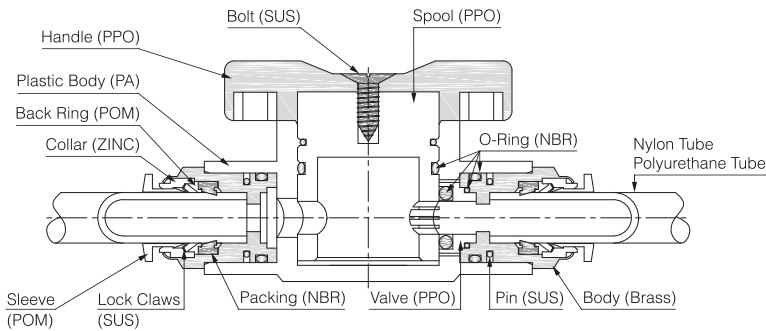


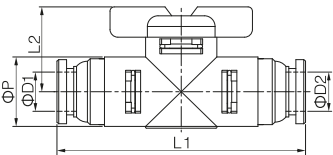
Product feature

Control the opening and closing of air pressure of pneumatic device.

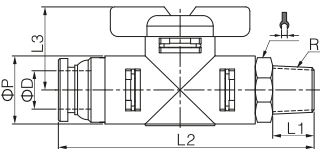
Schematic diagram of structure



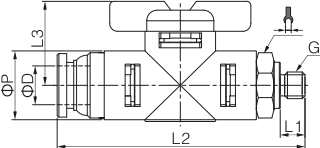
BVU Series

 	Model	ΦD1	ΦD2	L1	L2	ΦP
	BVU06	6	6	52	23	17
	BVU08	8	8	58	23	17
	BVU08-06	8	6	55	23	17

BVC Series

 	Model	ΦD	R	L1	L2	L3	ΦP	
	BVC06-01	6	R1/8	7.5	56	23	17	17
	BVC06-02	6	R1/4	9.5	58	23	17	17
	BVC06-03	6	R3/8	10.5	59	23	17	17
	BVC08-01	8	R1/8	7.5	59	23	17	17
	BVC08-02	8	R1/4	9.5	61	23	17	17
	BVC08-03	8	R3/8	10.5	62	23	17	17

BVC-G Series

 	Model	ΦD	G	L1	L2	L3	ΦP	
	BVC06-G01	6	G1/8	5.5	56	23	17	17
	BVC06-G02	6	G1/4	6.5	58.5	23	17	17
	BVC06-G03	6	G3/8	7.5	59	23	17	20
	BVC08-G01	8	G1/8	5.5	59	23	17	17
	BVC08-G02	8	G1/4	6.5	61.5	23	17	17
	BVC08-G03	8	G3/8	7.5	62	23	17	20

Fittings,
Air Hose

Quick
Fittings

Mini Quick
Fittings

Rotary
Joint

Stop
Fittings

Check
Valves

Speed
Controllers

Hand
Valves

Ball
Valves

Air Control
Valves

Push-IN
Fittings

316L
Fittings

KIS-A
(ISO A)

KIS-B
(ISO B)

KIS-O

KIS-PP

KZD

KZF

ST

TSP

310
(ISO-B6)

430
(ISO-B8)

550
(ISO-B12)

20 (Super
Mini Type)

21
(Mini Type)

320
(EURO 7.6)

410
(EURO 10.5)

210
(ARO210)

19
(ASIA)

200
(ASIA)

Pipe
Fittings

Brass Ball
Valves

US98A,
UE95A

UCS

PA12,
PA6

UN54D

Air Gun

Tracheal
Scissors

Silencers