

3-Port Ball Valve

RoHS

Resistant to drainage and foreign matter Stable valve switching operation

Allows to exhaust the residual pressure by manual operation

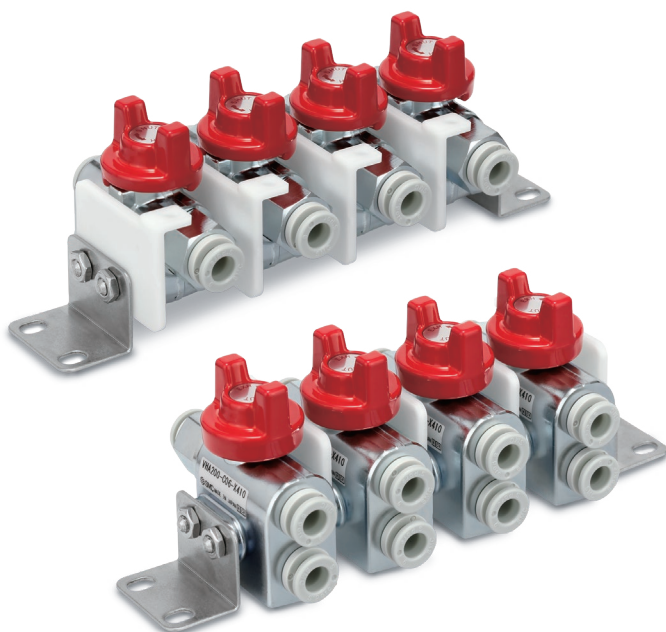
Compact Type, Universal Porting Built-in One-touch Fitting Type VHA200-C06-X410

Features universal porting

- Usable by switching the supply port and the exhaust port in accordance with applications
- Flow rate characteristics (Cv): 4.1

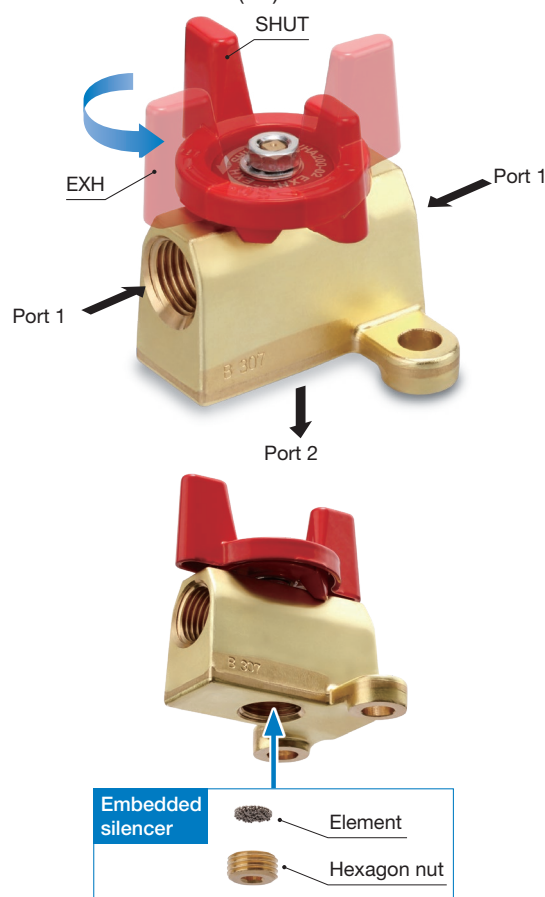


Connectable: Up to 10 stations



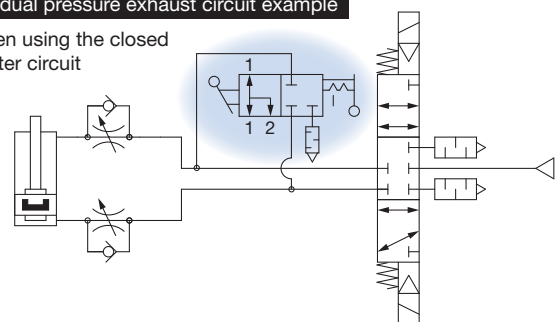
Built-in Silencer Type VHA200-02

- Residual pressure exhaust valve
- Flow rate characteristics (Cv): 6.0



Residual pressure exhaust circuit example

When using the closed center circuit



VHA200-C06-X410/VHA200-02



25-E803

3-Port Ball Valve

Compact Type, Universal Porting

Built-in One-touch Fitting Type

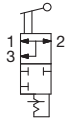
VHA200-C06-X410

RoHS

How to Order

VHA200-C06-X410-

Symbol



Number of stations

Symbol	Stations
Nil	Single unit
B2	2 stations
...	...
B10	10 stations

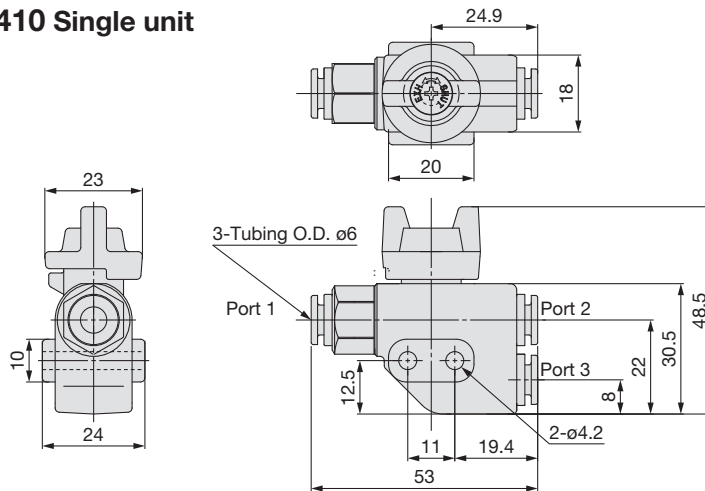
Specifications

Model	VHA200-C06-X410
Proof pressure [MPa]	1.5
Operating pressure range [MPa]	0 to 1.0
Ambient temperature and operating fluid temperature [°C]	-5 to 60 (No freezing)
Fluid	Air
Flow rate characteristics [Cv]	4.1
Weight [g]	56

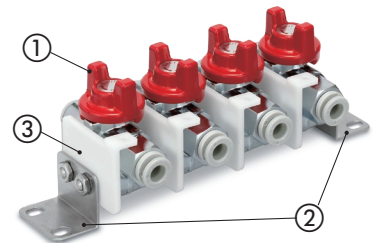
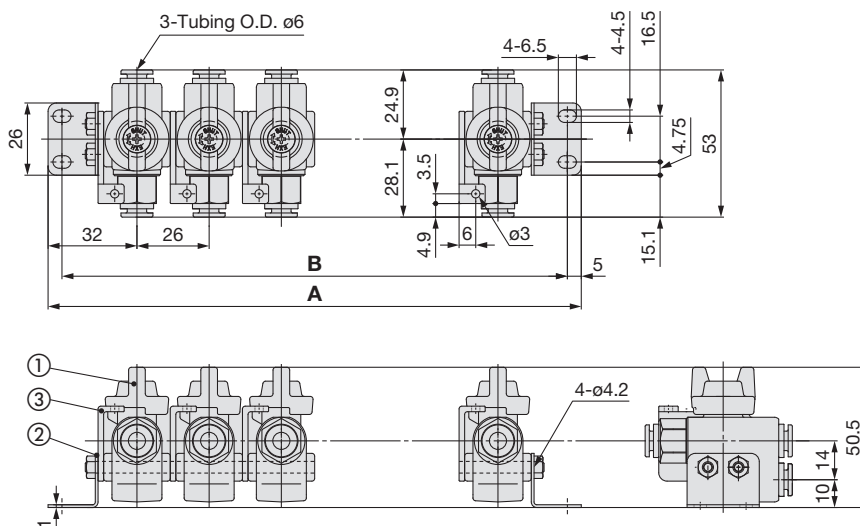
* A bolt and a hexagon nut are shipped together in the same container.

Dimensions

VHA200-C06-X410 Single unit



VHA200-C06-X410-□ Manifold



Component parts

- ① 3-port ball valve VHA200-C06-X410
- ② Bracket VHA200-C06B
- ③ Spacer VHA200-C06B-1
- Bolt (2 pcs.)
- Hexagon nut (4 pcs.)

Model	Stations	A dimension	B dimension
VHA200-C06-X410-B2	2	88	78
VHA200-C06-X410-B3	3	114	104
VHA200-C06-X410-B4	4	140	130
VHA200-C06-X410-B5	5	166	156
VHA200-C06-X410-B6	6	192	182
VHA200-C06-X410-B7	7	218	208
VHA200-C06-X410-B8	8	244	234
VHA200-C06-X410-B9	9	270	260
VHA200-C06-X410-B10	10	296	286

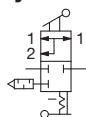
3-Port Ball Valve Built-in Silencer Type **VHA200-02**

RoHS

How to Order

VHA200-02

Symbol

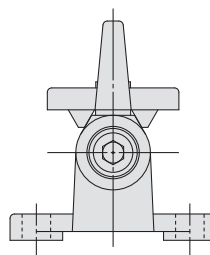
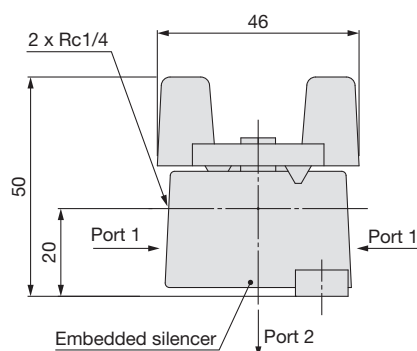
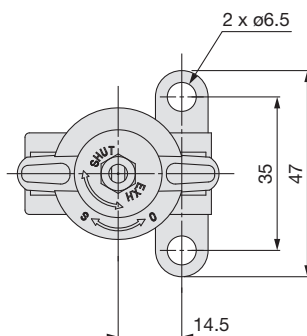


Specifications

Model	VHA200-02
Proof pressure [MPa]	1.5
Operating pressure range [MPa]	0 to 1.0
Ambient temperature and operating fluid temperature [°C]	-5 to 60 (No freezing)
Fluid	Air
Flow rate characteristics [Cv]	6.0
Weight [g]	157

Dimensions

VHA200-02



 Safety Instructions	Be sure to read the “Handling Precautions for SMC Products” (M-E03-3) and “Operation Manual” before use.
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