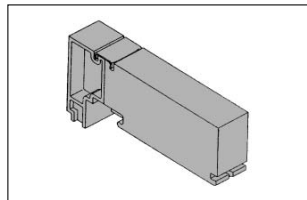
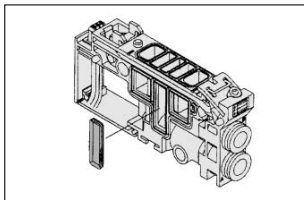
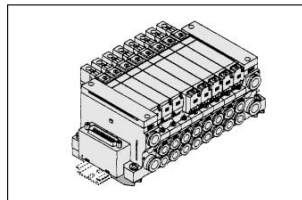
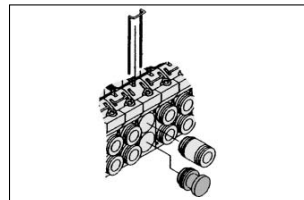
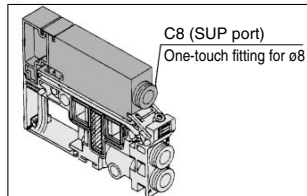
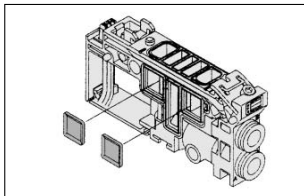
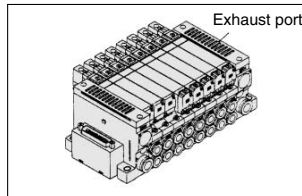
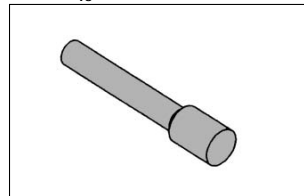
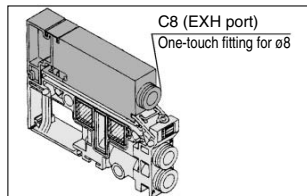
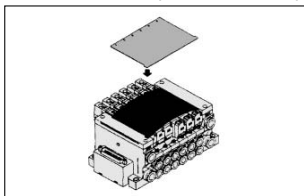
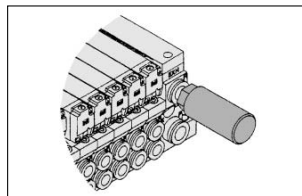
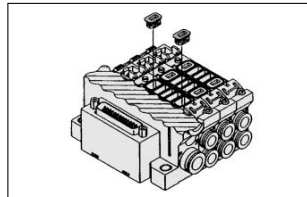
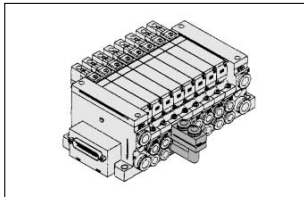
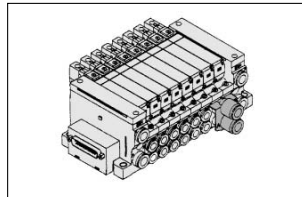
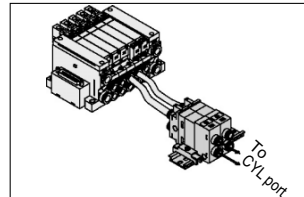


Manifold Option

P. 2-4-210

Blanking plate assembly
VVQ2000-10A-1**SUP block plate**
VVQ2000-16A**DIN rail mounting bracket [-D]**
VVQ2000-57A**Port plug**
VVQ1000-58A**Individual SUP spacer**
VVQ2000-P-1-C8**EXH block plate**
VVQ2000-19A**Built-in silencer, direct exhaust [-S]****Blanking plug**
KQ2P-
ø4
ø6
ø8
16**Individual EXH spacer**
VVQ2000-R-1-C8**Name plate [-N]**
VVQ2000-N-Station (1 to Max. stations)**Silencer (For EXH port)**
AN200-KM10

- For cylinder port fittings part no., refer to page 2-4-175.
- For replacement parts, refer to page 2-4-227.

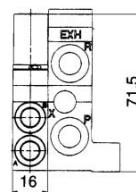
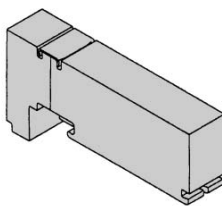
Back pressure check valve assembly [-B]
VVQ2000-18A**Elbow fitting assembly**
VVQ2000-F-L (C4, C6, C8)**2 stations matching fitting assembly**
VVQ2000-52A-C10**Double check block**
VQ2000-FPG-□□

Manifold Option Parts for VQ2000

Blanking plate assembly
VVQ2000-10A-1

It is used by attaching on the manifold block for being prepared for removing a valve for maintenance reasons or planning to mount a spare valve, etc.

JIS Symbol

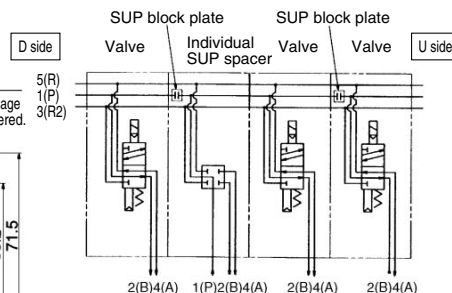
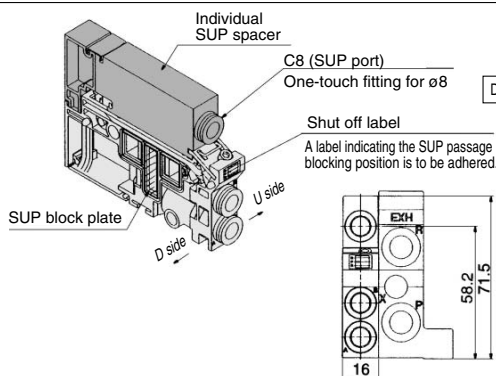
Individual SUP spacer
VVQ2000-P-1-C8

When the same manifold is to be used for different pressures, individual SUP spacers are used as SUP ports for different pressures. (One station space is occupied.)

Block both sides of the station, for which the supply pressure from the individual SUP spacer is used, with SUP block plates. (Refer to the application ex.)

* Specify the spacer mounting position and SUP block plate position on the manifold specification sheet. The block plate are used in two places for one set. (Two SUP block plates for blocking SUP station are attached to the individual SUP spacer.)

* Electric wiring is connected to the position of the manifold station where the individual SUP spacer is mounted.

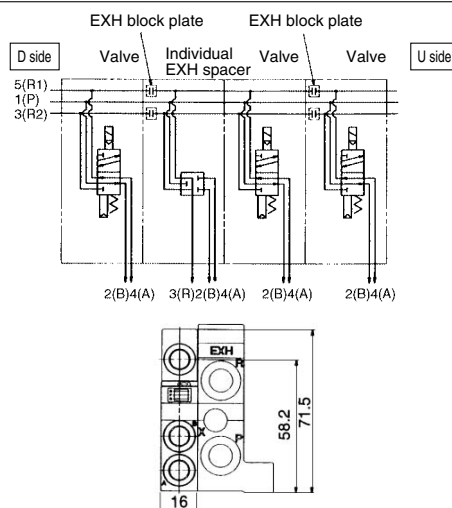
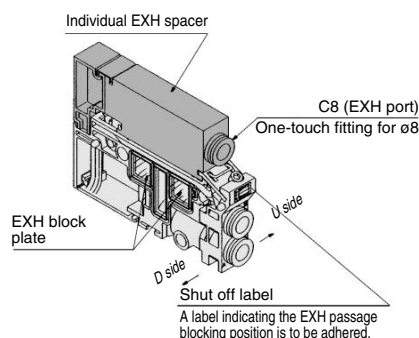
Individual EXH spacer
VVQ2000-R-1-C8

When valve exhaust affects other stations due to the circuit configuration, this spacer is used for individual valve exhaust. (One station space is occupied.)

Block both sides of the individual valve EXH station. (See example)

* Specify the mounting position, as well as the EXH block base or EXH block plate position on the manifold specification sheet. The block plates are used in two places for one set. (Two EXH block plates for blocking EXH station are attached to the individual EXH spacer.)

* Electric wiring is connected to the position of the manifold station where the individual EXH spacer is mounted.

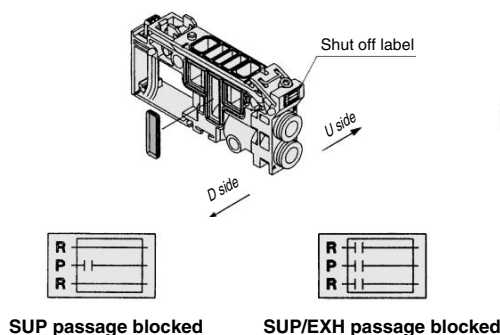
SUP block plate
VVQ2000-16A

When different pressures, high and low, are supplied to one manifold, a SUP block plate is inserted between the stations under different pressures.

* Specify the number of stations on the manifold specification sheet.

<Blocking indication label>

When using block plates for SUP passage, indication label for confirmation of the blocking position from outside is attached. (One label of each)



* When ordering a block plate incorporated with the manifold no., a block indication label is attached to the manifold.

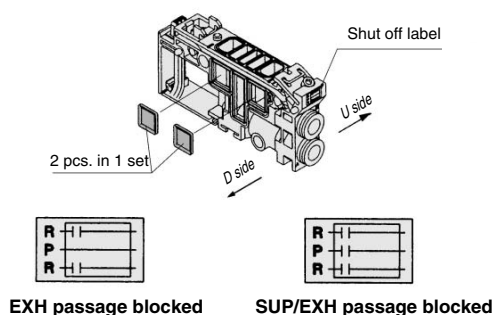
EXH block plate
VVQ2000-19A

The EXH block plate is used between stations for which exhaust is desired to be divided when valve exhaust affects other stations due to the circuit configuration. It is also used in combination with an individual EXH spacer for individual exhaust.

* Specify the number of stations on the manifold specification sheet.

<Blocking indication label>

When blocking the EXH passage with an EXH block plate, an indication label for confirmation of the blocking position from outside is attached. (One label for each)



* When ordering a block plate incorporated with the manifold no., a block indication label is attached to the manifold.