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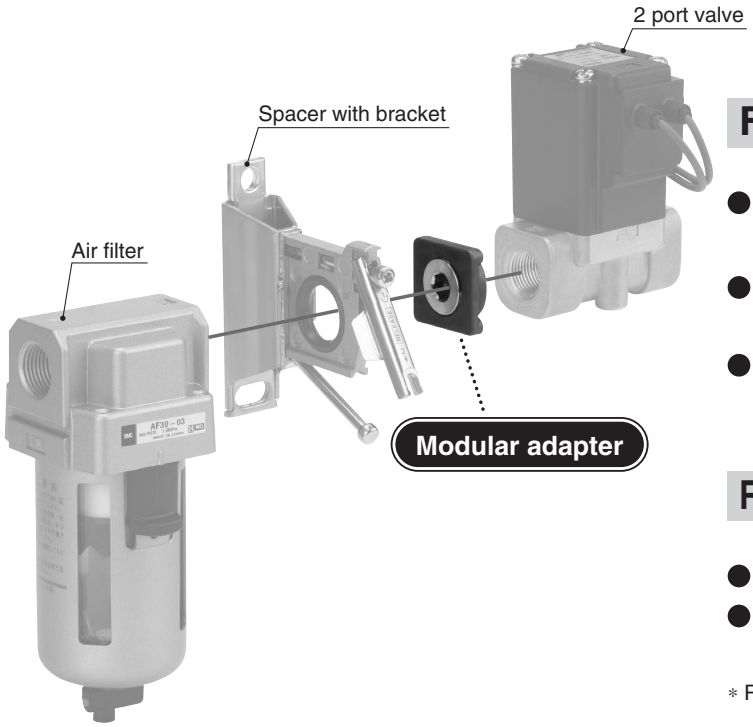
08-EU544-UK
D-KS Printing NS 12200KS

SMC Information

Modular Adapter
Series E210/310/410

Easy connection to existing products!



Flexible mounting

- **Can be connected to existing products such as 2 port valves as well as F.R.L. Unit**
- **Can be freely rotated, thus allowing a wide selection of mounting directions**
- **Can be connected to existing products of different size Ex.: AF30+ARG20**

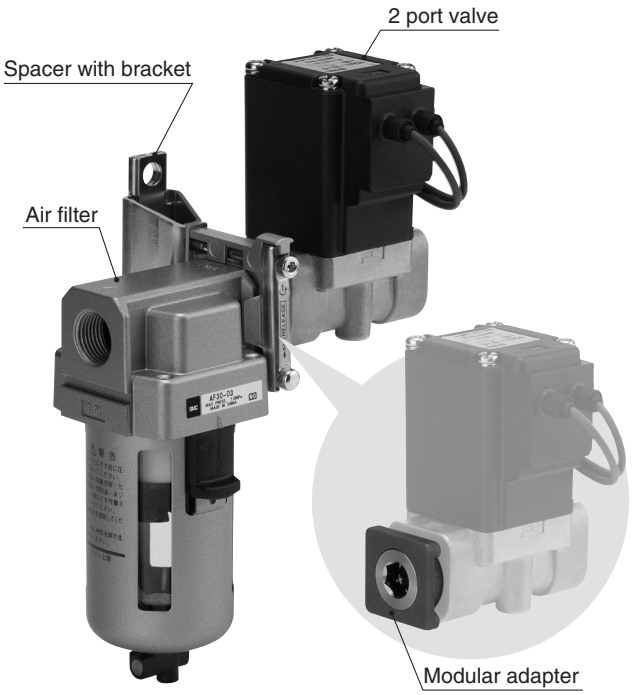
Reduced space/piping maintenance cost

- **Can be connected/disconnected without rotation**
- **Fittings, tube, etc. are not required for connection**

∗ Refer to page 7 to 10 for applicable products.

Mounting Example

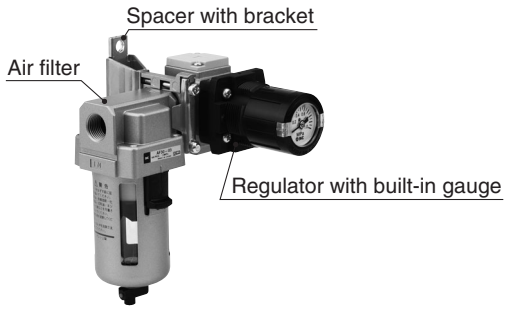
Air filter + 2 port valve



Air filter + Regulator with built-in gauge handle

- **Location of the pressure gauge can be fixed depending on the installation location.**

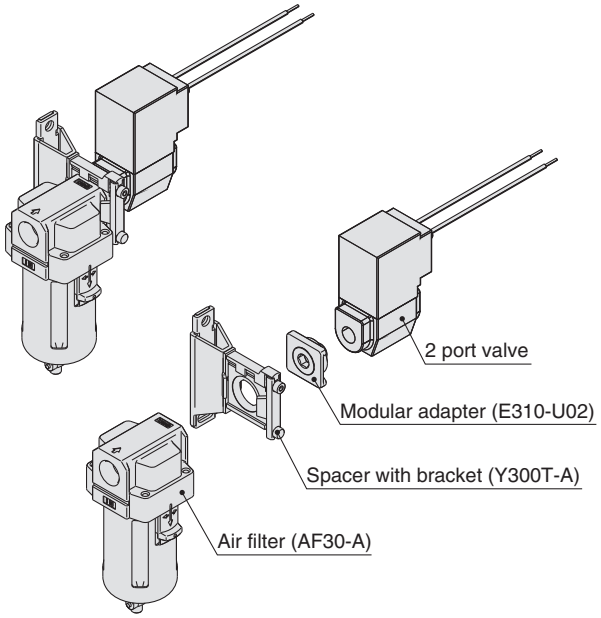
Ex. 1: Front face mounting



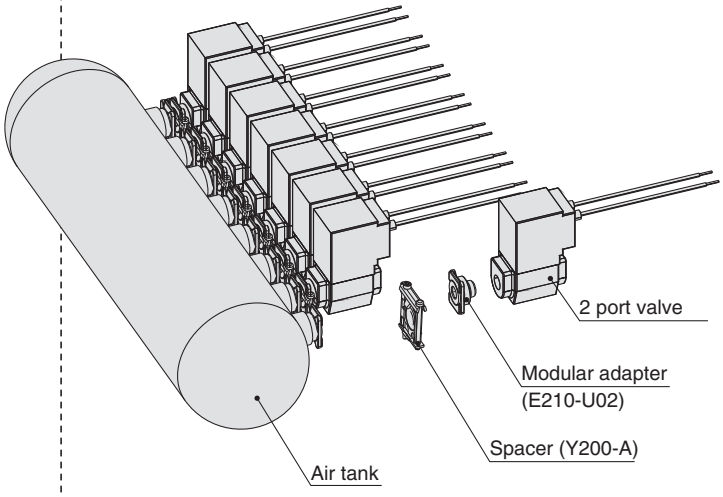
Ex. 2: Tilted position mounting

Application Examples

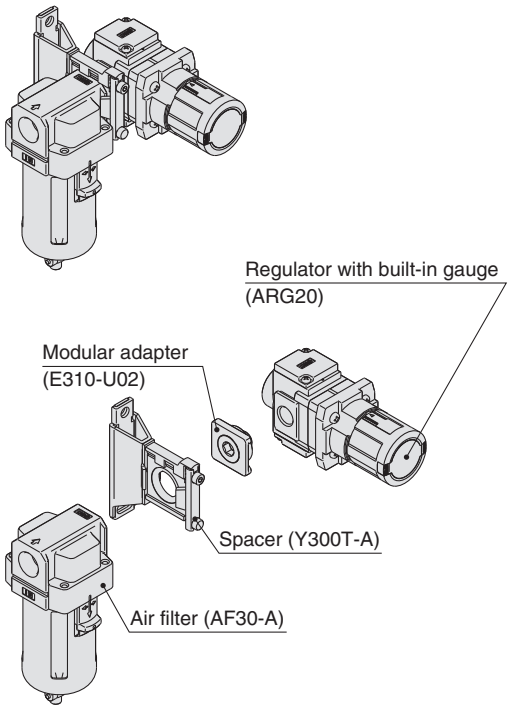
Ex. 1 Filter + 2 port valve



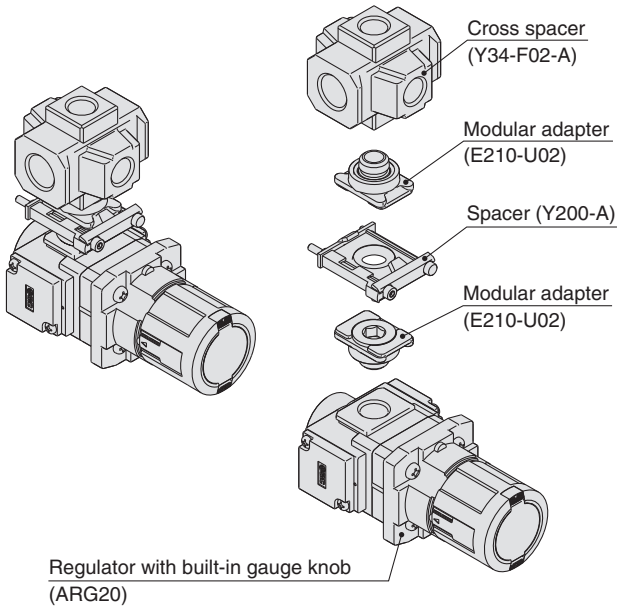
Ex. 2 2 port valve connection to air tank



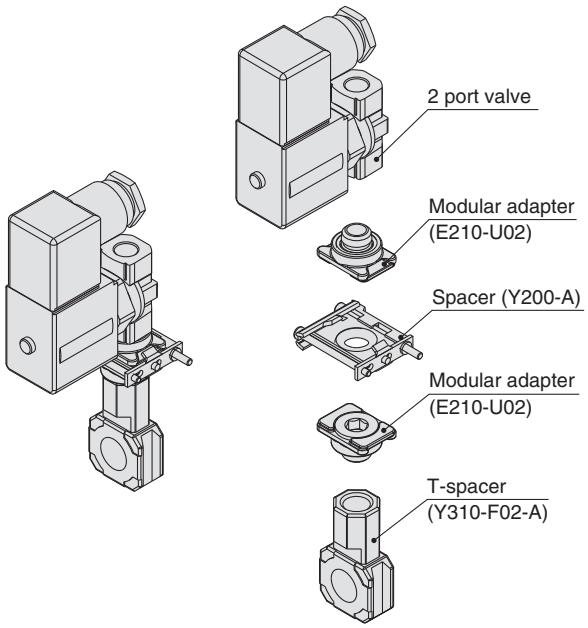
Ex. 3 Front face mounting of regulator with built-in gauge



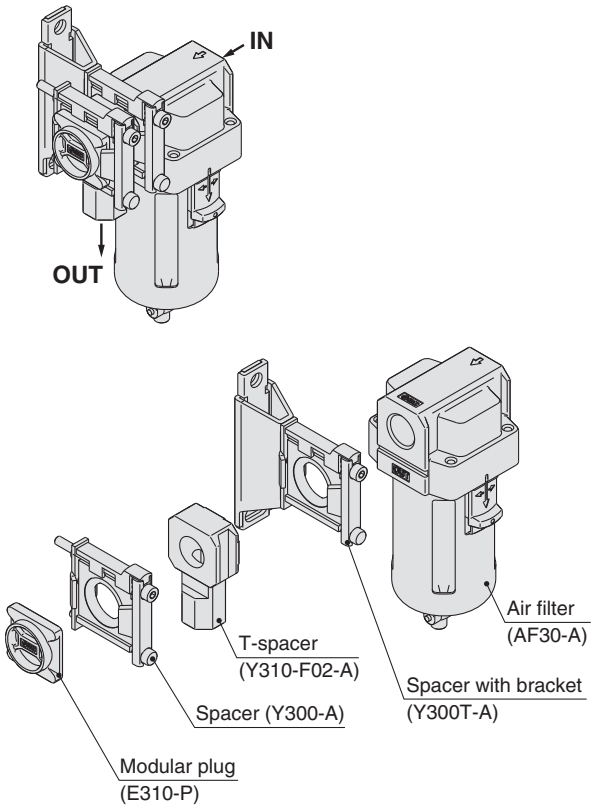
Ex. 4 Cross spacer to branch mounting



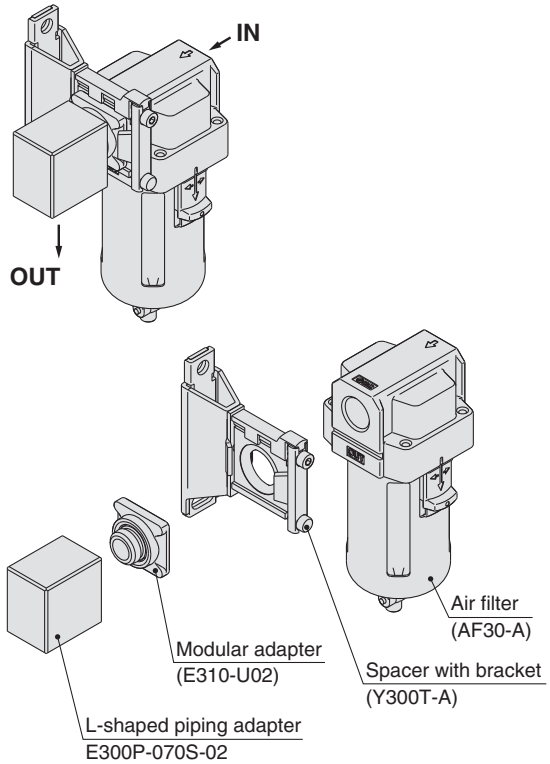
Ex. 5 T-spacer to branch mounting (1)



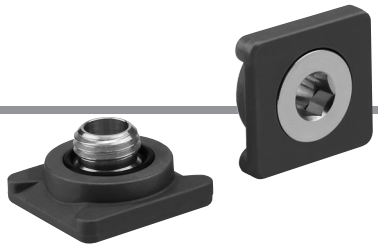
Ex. 6 T-spacer to downward face mounting (2)



Ex. 7 Downward face mounting for L-shaped piping adapter



Modular Adapter
Series E210/310/410



How to Order

E310 – U 03

Size

210
310
410

Thread

U	Uni thread

Piping port size

Symbol	Port size Uni thread	Size		
		210	310	410
01	1/8	●	—	—
02	1/4	●	●	●
03	3/8	—	●	●
04	1/2	—	—	●

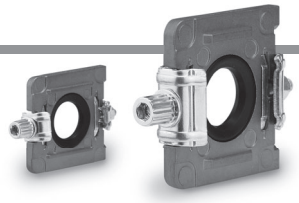
Specifications

Model	E210		E310		E410		
Port size	1/8	1/4	1/4	3/8	1/4	3/8	1/2
Piping I.D.	ø6	ø8	ø8	ø10	ø8	ø10	ø12
Fluid	Air						
Ambient and fluid temperature	–5 to 60 °C (No freezing)						
Proof pressure	1.5 MPa						
Maximum operating pressure	1.0 MPa						
Mass (g)	26	25	38	38	60	62	68

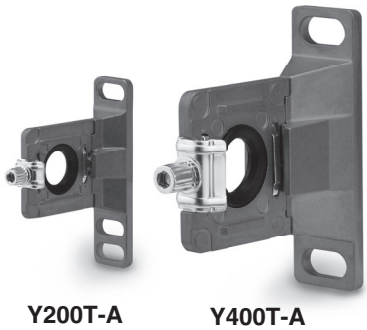
Applicable Attachment Part Number

Applicable models	E210	E310	E410
Spacer	**Y200-A**	**Y300-A**	**Y400-A**
Spacer with bracket	**Y200T-A**	**Y300T-A**	**Y400T-A**

∗ Refer to page 6 for detailed dimensions.



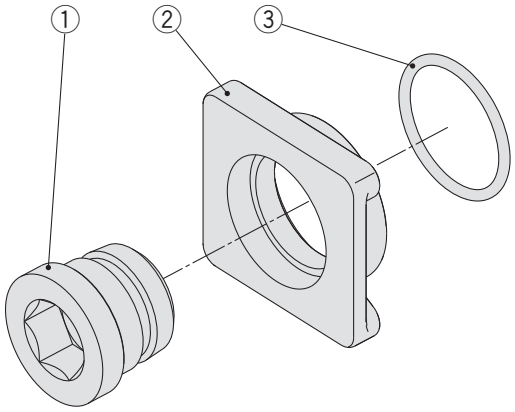
Y200-A **Y400-A**



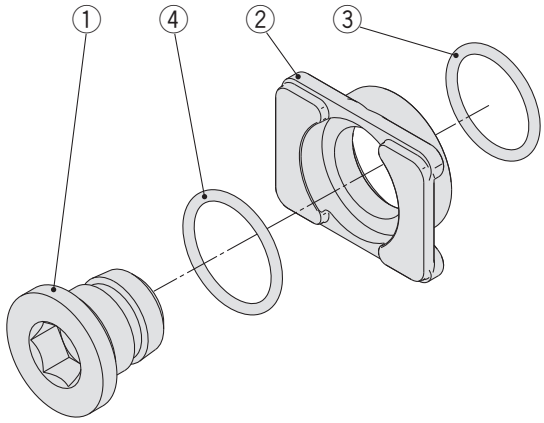
Y200T-A **Y400T-A**

Construction

E210-U01
E310-U02, U03
E410-U02, U03, U04



E210-U02



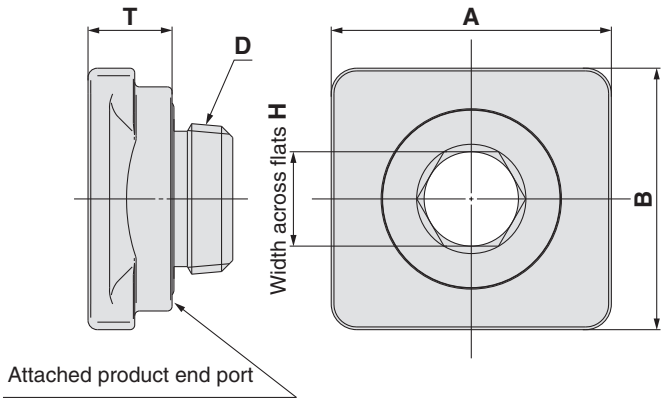
Component parts

No.	Description	Material
1	**Joint nipple**	Brass
2	**Adapter**	Zinc die-cast

Replacement parts

No.	Description	Material	Part no.				
			E210-U01	E210-U02	E310-U02 E410-U02	E310-U03 E410-U03	E410-U04
3	**O-ring**	NBR	**E210P-040S**	**E210P-030S**	**E210P-030S**	**E310P-030S**	**E410P-030S**
4	**O-ring**	NBR	**—**	**E210P-050S**	**—**	**—**	**—**

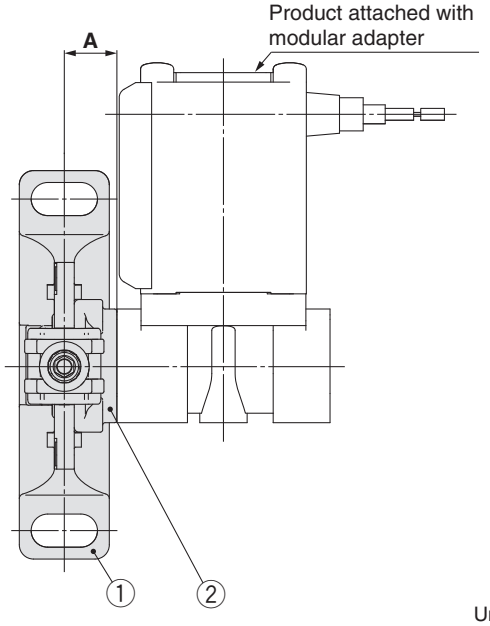
Dimensions



Unit: mm

Part no.	D Uni thread	A	B	T	Width across flats H
E210-U01	1/8	28	21		6
E210-U02	1/4				8
E310-U02	1/4	30	28		8
E310-U03	3/8			9	10
E410-U02	1/4				8
E410-U03	3/8	36	36		10
E410-U04	1/2				12

Mounting Dimensions



Unit: mm

① Spacer with bracket	② Modular adapter	A
Y200T-A	E210-U01 to U02	10.6
Y300T-A	E310-U02 to U03	11.1
Y400T-A	E410-U02 to U04	11.6

Note) Y200 to Y400 spacers share the same dimensions.

Option

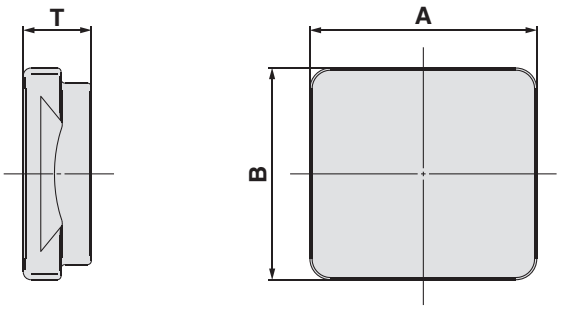
Modular Plug

How to Order

E310 – P

- Size: 210, 310, 410
- Modular plug

Dimensions



Unit: mm

Part no.	A	B	T	Applicable spacer	
				Spacer	Spacer with bracket
E210-P	28	21		Y200-A	Y200T-A
E310-P	30	28	9	Y300-A	Y300T-A
E410-P	36	36		Y400-A	Y400T-A

L-Shaped Piping Adapter

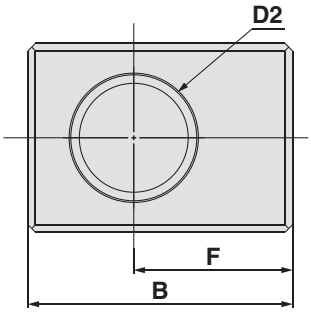
How to Order

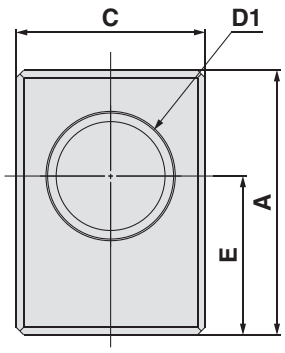
E300P – 070S – 03

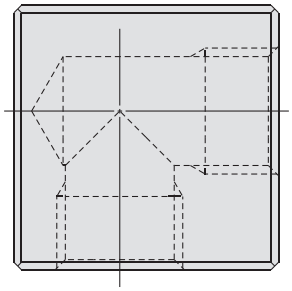
- Size: 300, 400
- Port size

Symbol	Port size Rc	Size	
		300	400
02	1/4	●	—
03	3/8	●	●
04	1/2	—	●

Dimensions



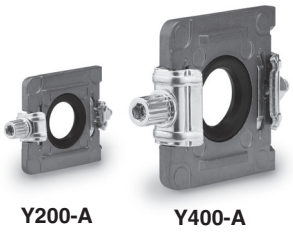




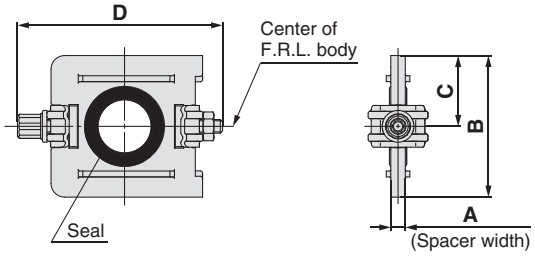
(mm)

Pert no.	D1	D2	A	B	C	E	F
E300P-070S-02	Rc1/4	Rc1/4	32	32	20	21	21
E300P-070S-03	Rc3/8	Rc3/8	35	35	25	21	21
E400P-070S-03	Rc3/8	Rc3/8	45	45	25	27.5	27.5
E400P-070S-04	Rc1/2	Rc1/2	45	45	30	27.5	27.5

Spacer



Y200-A Y400-A

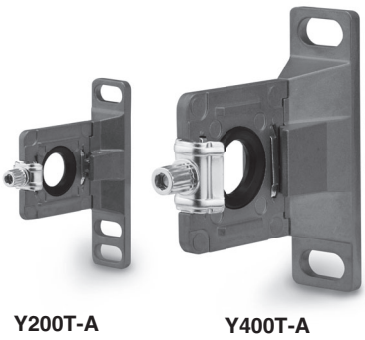


Model	A	B	C	D	Applicable model
Y200-A	3.2	31.2	15.6	44.9	**E210**
Y300-A	4.2	43.4	21.7	57.9	**E310**
Y400-A	5.2	53	26.5	68.5	**E410**

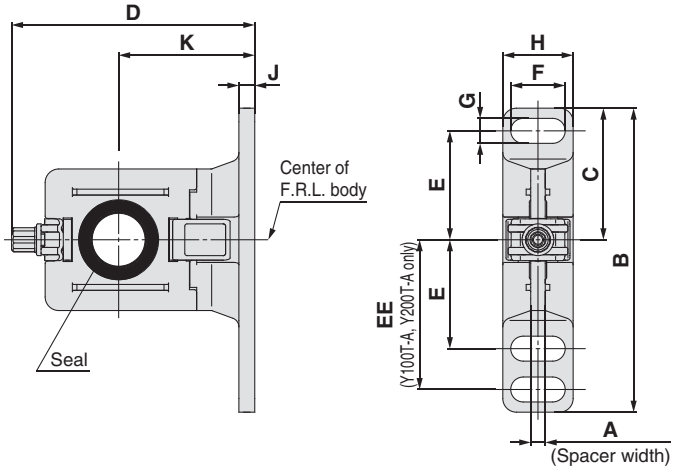
Replacement parts

Description	Material	Part no.		
		Y200-A	**Y300-A**	**Y400-A**
Seal	HNBR	Y220P-050S	Y320P-050S	Y420P-050S

Spacer with Bracket



Y200T-A Y400T-A



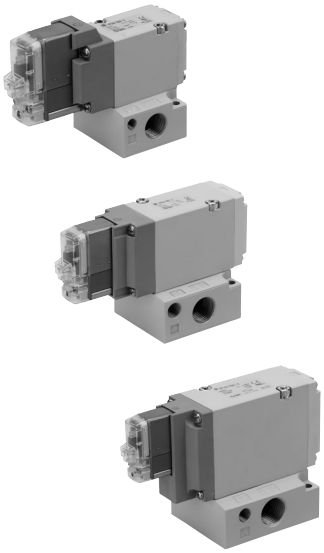
Model	A	B	C	D	E	EE	F	G	H	J	K	Applicable model
Y200T-A	3.2	67	29	53.4	24	33	12	5.5	15.5	3.5	30	**E210**
Y300T-A	4.2	82	41	71.5	35	—	14	7	19	4	41	**E310**
Y400T-A	5.2	96	48	86.1	40	—	18	9	26	5	50	**E410**

Replacement parts

Description	Material	Part no.		
		Y200T-A	**Y300T-A**	**Y400T-A**
Seal	HNBR	Y220P-050S	Y320P-050S	Y420P-050S

Applicable Product List

Please consult SMC for any products other than those listed below.

Applicable model				Modular adapter						
Name	Model	Port size	Lead wire entry	E210-U01	E210-U02	E310-U02	E310-U03	E410-U02	E410-U03	E410-U04
3 port solenoid valve 	**VP344**	1/8	G: Grommet	●						
			E: Grommet terminal. L/M: plug connector	●						
			T: Conduit terminal	●						
			D/Y: DIN terminal	●						
		1/4	G: Grommet		●	●		●		
			E: Grommet terminal. L/M: plug connector		●	●		●		
			T: Conduit terminal		●	●		●		
			D/Y: DIN terminal		●	●		●		
	VP544	1/4	G: Grommet		●	●		●		
			E: Grommet terminal. L/M: plug connector		●	●		●		
			T: Conduit terminal		●	●		●		
			D/Y: DIN terminal		●	●		●		
		3/8	G: Grommet				●		●	
			E: Grommet terminal. L/M: plug connector				●		●	
			T: Conduit terminal				●		●	
			D/Y: DIN terminal				●		●	
	VP744	3/8	G: Grommet				●		●	
			E: Grommet terminal. L/M: plug connector				●		●	
			T: Conduit terminal				●		●	
			D/Y: DIN terminal				●		●	
Direct operated 2 port solenoid valve for air 	**VCA31**	1/4	G: Grommet		●	●		●		
			C: Conduit		●	●		●		
			T/TL: Conduit terminal		●	●		●		
			D/DL: DIN terminal		●	●		△		
		3/8	G: Grommet				●		●	
			C: Conduit				●		●	
			T/TL: Conduit terminal				●		●	
			D/DL: DIN terminal				●		△	
	VCA41	3/8	G: Grommet				●		●	
			C: Conduit				●		●	
			T/TL: Conduit terminal				●		●	
			D/DL: DIN terminal				●		●	
		1/2	G: Grommet							●
			C: Conduit							●
			T/TL: Conduit terminal							●
			D/DL: DIN terminal							●

Note 1) Of the VCA series, only the coil direction-changed model X64 (90° rotation) and X65 (270° rotation) can be attached.
Note 2) This is a table for the renewed VP series. The external pilot version cannot be attached.

Applicable model				Modular adapter						
Name	Model	Port size	Lead wire entry	E210-U01	E210-U02	E310-U02	E310-U03	E410-U02	E410-U03	E410-U04
Direct operated 2 port solenoid valve 	**VX21**	1/8	G: Grommet	●						
			GR: Grommet (with full-wave rectifier)	●						
			C: Conduit	●						
			CR: Conduit (with full-wave rectifier)	●						
			T: Conduit terminal	●						
			TR: Conduit terminal (with full-wave rectifier)	●						
			D: DIN terminal	●						
			DR: DIN terminal (with full-wave rectifier)	●						
	VX21	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	△		△		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	△		△		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	△		△		
			D: DIN terminal		●	△		△		
			DR: DIN terminal (with full-wave rectifier)		●	△		△		
	VX222 **VX223** **VX224**	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		●	●		△		
			DR: DIN terminal (with full-wave rectifier)		●	●		●		
	VX225 **VX226**	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		△	△		△		
			DR: DIN terminal (with full-wave rectifier)		●	●		●		
		3/8	G: Grommet				●		●	
			GR: Grommet (with full-wave rectifier)				●		●	
			C: Conduit				●		●	
			CR: Conduit (with full-wave rectifier)				●		●	
			T: Conduit terminal				●		●	
			TR: Conduit terminal (with full-wave rectifier)				●		●	
			D: DIN terminal				△		△	
			DR: DIN terminal (with full-wave rectifier)				●		●	
		1/2	G: Grommet							●
			GR: Grommet (with full-wave rectifier)							●
			C: Conduit							●
			CR: Conduit (with full-wave rectifier)							●
			T: Conduit terminal							●
			TR: Conduit terminal (with full-wave rectifier)							●
			D: DIN terminal							△
			DR: DIN terminal (with full-wave rectifier)							●

Note 1) △: Interference problems could occur depending on the lead wire direction.
Note 2) Because of vibrations on both products, chattering will occur when the VX2 series are attached directly to a regulator. Please avoid this.

Applicable Product List

Please consult with SMC for any other products other than these listed below.

Applicable model				Modular adapter						
Name	Model	Port size	Lead wire entry	E210-U01	E210-U02	E310-U02	E310-U03	E410-U02	E410-U03	E410-U04
Direct operated 2 port solenoid valve 	**VX232 VX233 VX234**	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		●	●		●		
			DR: DIN terminal (with full-wave rectifier)		●	●		●		
	VX235 VX236	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		●	●		●		
			DR: DIN terminal (with full-wave rectifier)		●	●		●		
		3/8	G: Grommet				●		●	
			GR: Grommet(with full-wave rectifier)				●		●	
			C: Conduit				●		●	
			CR: Conduit (with full-wave rectifier)				●		●	
			T: Conduit terminal				●		●	
			TR: Conduit terminal (with full-wave rectifier)				●		●	
			D: DIN terminal				●		●	
			DR: DIN terminal (with full-wave rectifier)				●		●	
		1/2	G: Grommet							●
			GR: Grommet (with full-wave rectifier)							●
			C: Conduit							●
			CR: Conduit (with full-wave rectifier)							●
			T: Conduit terminal							●
			TR: Conduit terminal (with full-wave rectifier)							●
			D: DIN terminal							△
			DR: DIN terminal (with full-wave rectifier)							●

Note 1) △: Interference problems could occur depending on the lead wire direction.
Note 2) Because of vibrations on both products, chattering will occur when the VX2 series are attached directly to a regulator. Please avoid this.

Applicable model				Modular adapter						
Name	Model	Port size	Lead wire entry	E210-U01	E210-U02	E310-U02	E310-U03	E410-U02	E410-U03	E410-U04
Pilot operated 2 port solenoid valve 	**VXD213**	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		△	△		△		
			DR: DIN terminal (with full-wave rectifier)		△	△		△		
	VXD213	1/2	G: Grommet							●
			GR: Grommet (with full-wave rectifier)							●
			C: Conduit							●
			CR: Conduit (with full-wave rectifier)							●
			T: Conduit terminal							●
			TR: Conduit terminal (with full-wave rectifier)							●
			D: DIN terminal							△
			DR: DIN terminal (with full-wave rectifier)							△
	VXD214	3/8	G: Grommet				●		●	
			GR: Grommet (with full-wave rectifier)				●		●	
			C: Conduit				●		●	
			CR: Conduit (with full-wave rectifier)				●		●	
			T: Conduit terminal				●		●	
			TR: Conduit terminal (with full-wave rectifier)				●		●	
			D: DIN terminal				△		△	
			DR: DIN terminal (with full-wave rectifier)				△		△	
		1/2	G: Grommet							●
			GR: Grommet (with full-wave rectifier)							●
			C: Conduit							●
			CR: Conduit (with full-wave rectifier)							●
			T: Conduit terminal							●
			TR: Conduit terminal (with full-wave rectifier)							●
			D: DIN terminal							△
			DR: DIN terminal (with full-wave rectifier)							△
Zero differential pressure type/pilot operated 2 port solenoid valve 	**VXZ22**	1/4	G: Grommet		●	●		●		
			GR: Grommet (with full-wave rectifier)		●	●		●		
			C: Conduit		●	●		●		
			CR: Conduit (with full-wave rectifier)		●	●		●		
			T: Conduit terminal		●	●		●		
			TR: Conduit terminal (with full-wave rectifier)		●	●		●		
			D: DIN terminal		△	△		△		
			DR: DIN terminal (with full-wave rectifier)		●	△		△		
		1/2	G: Grommet							●
			GR: Grommet (with full-wave rectifier)							●
			C: Conduit							●
			CR: Conduit (with full-wave rectifier)							●
			T: Conduit terminal							●
			TR: Conduit terminal (with full-wave rectifier)							●
			D: DIN terminal							△
			DR: DIN terminal (with full-wave rectifier)							△

Note 1) △: Interference problems could occur depending on the lead wire direction.
Note 2) Because of vibrations on both products, chattering will occur when the VXD/VXZ series are attached directly to a regulator. Please avoid this.

Series E210/310/410
Specific Product Precautions

Be sure to read before handling.
For Safety Instructions, refer to "Handling Precautions for SMC Products" (M-E03-3).

Mounting

⚠Caution

The seal surface of the product to be attached requires the modular adapter O-ring seal surface as shown in Table 1.

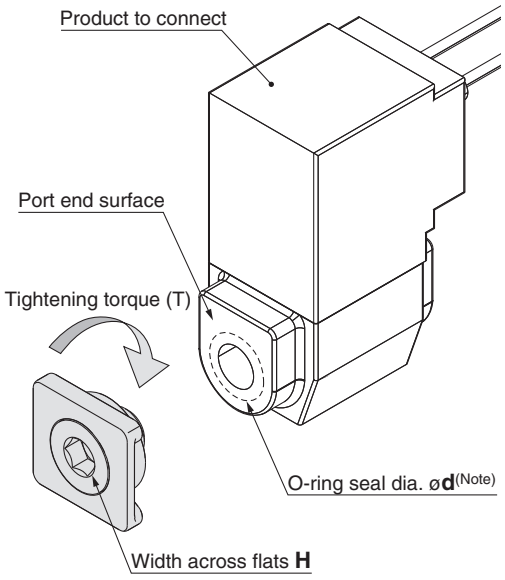
In addition, when tightening the modular adapter please refer to table 2 for the proper tightening torque.

Table 1: Required O-ring seal diameter for the mating product

Part no.	Port size	ø**d**
E210-U01	1/8	Over 14.5
E210-U02	1/4	Over 18
E310-U02	1/4	Over 18
E310-U03	3/8	Over 22
E410-U02	1/4	Over 18
E410-U03	3/8	Over 22
E410-U04	1/2	Over 27

Table 2: Hexagonal hole dim. & tightening torque

Part no.	Port size	Width across flats **H**	Recommended tightening torque (N·m)
E210-U01	1/8	6	9 to 11
E210-U02	1/4	8	14 to 16
E310-U02	1/4	8	14 to 16
E310-U03	3/8	10	24 to 26
E410-U02	1/4	8	14 to 16
E410-U03	3/8	10	24 to 26
E410-U04	1/2	12	30 to 32

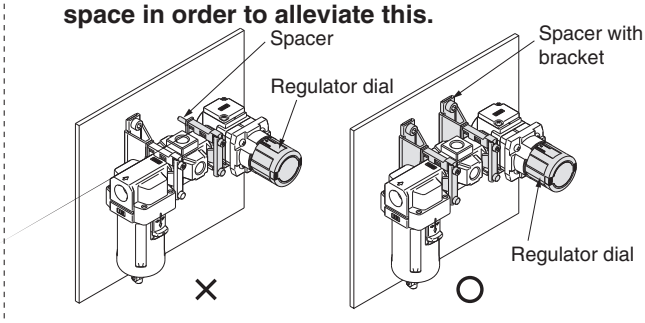


Note) The surface roughness of the seal surface of the product to be mated to the modular adapter must be less than Rz25.

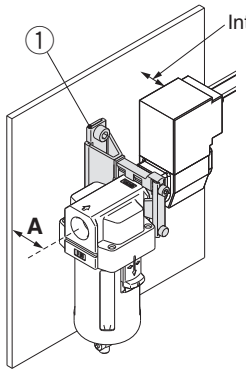
Selection

⚠Warning

1. When utilizing a regulator or a pressure relief 3 port valve with an operator (dial, etc), assure that a large moment is not exerted on the bracket spacer when placing the product. Be sure to utilise a T-Bracket (Y200T-A/Y300T-A/Y400T-A) in the appropriate space in order to alleviate this.



2. When making the product selection and mounting to a wall, determine the distance to the wall from the centre of pipe (A dimension) and make your selection of the product so that, when attached, the product selected does not run into the wall.

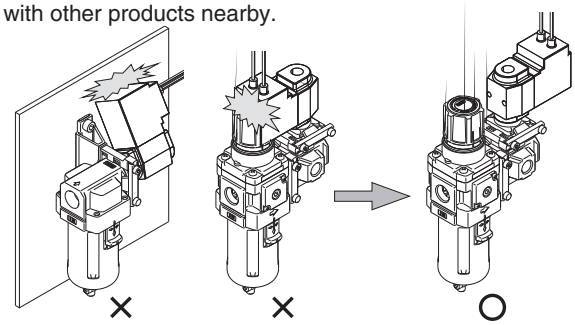


Piping centre to wall surface distance

① Spacer with bracket part no.	**A**
Y200T-A	30
Y300T-A	41
Y400T-A	50

3. Give careful thought to the attachment angle, and assure that the attached product does not run into the wall mount prior to product selection.

In addition, assure that the product selected will not interfere with other products nearby.



4. In the event that the customer is unable to determine the interference prior to product selection, please contact SMC.

⚠Caution

1. If products of brands other than SMC's are connected, this product is no longer guaranteed.

⚠ Safety Instructions

These safety instructions are intended to prevent hazardous situations and/or equipment damage. These instructions indicate the level of potential hazard with the labels of **"Caution," "Warning"** or **"Danger."** They are all important notes for safety and must be followed in addition to International Standards (ISO/IEC) [1], and other safety regulations.

⚠ **Caution:**	**Caution** indicates a hazard with a low level of risk which, if not avoided, could result in minor or moderate injury.
⚠ **Warning:**	**Warning** indicates a hazard with a medium level of risk which, if not avoided, could result in death or serious injury.
⚠ **Danger:**	**Danger** indicates a hazard with a high level of risk which, if not avoided, will result in death or serious injury.

1) ISO 4414: Pneumatic fluid power – General rules relating to systems.
ISO 4413: Hydraulic fluid power – General rules relating to systems.
IEC 60204-1: Safety of machinery – Electrical equipment of machines. (Part 1: General requirements)
ISO 10218-1: Manipulating industrial robots - Safety.
etc.

⚠ Warning

1. The compatibility of the product is the responsibility of the person who designs the equipment or decides its specifications.
Since the product specified here is used under various operating conditions, its compatibility with specific equipment must be decided by the person who designs the equipment or decides its specifications based on necessary analysis and test results. The expected performance and safety assurance of the equipment will be the responsibility of the person who has determined its compatibility with the product. This person should also continuously review all specifications of the product referring to its latest catalogue information, with a view to giving due consideration to any possibility of equipment failure when configuring the equipment.

2. Only personnel with appropriate training should operate machinery and equipment.
The product specified here may become unsafe if handled incorrectly. The assembly, operation and maintenance of machines or equipment including our products must be performed by an operator who is appropriately trained and experienced.

3. Do not service or attempt to remove product and machinery/ equipment until safety is confirmed.
1. The inspection and maintenance of machinery/equipment should only be performed after measures to prevent falling or runaway of the driven objects have been confirmed.
2. When the product is to be removed, confirm that the safety measures as mentioned above are implemented and the power from any appropriate source is cut, and read and understand the specific product precautions of all relevant products carefully.
3. Before machinery/equipment is restarted, take measures to prevent unexpected operation and malfunction.

4. Contact SMC beforehand and take special consideration of safety measures if the product is to be used in any of the following conditions.
1. Conditions and environments outside of the given specifications, or use outdoors or in a place exposed to direct sunlight.
2. Installation on equipment in conjunction with atomic energy, railways, air navigation, space, shipping, vehicles, military, medical treatment, combustion and recreation, or equipment in contact with food and beverages, emergency stop circuits, clutch and brake circuits in press applications, safety equipment or other applications unsuitable for the standard specifications described in the product catalogue.
3. An application which could have negative effects on people, property, or animals requiring special safety analysis.
4. Use in an interlock circuit, which requires the provision of double interlock for possible failure by using a mechanical protective function, and periodical checks to confirm proper operation.

⚠ Caution

1. The product is provided for use in manufacturing industries.
The product herein described is basically provided for peaceful use in manufacturing industries.
If considering using the product in other industries, consult SMC beforehand and exchange specifications or a contract if necessary.
If anything is unclear, contact your nearest sales branch.

Limited warranty and Disclaimer/Compliance Requirements

The product used is subject to the following "Limited warranty and Disclaimer" and "Compliance Requirements".Read and accept them before using the product.

Limited warranty and Disclaimer

1. The warranty period of the product is 1 year in service or 1.5 years after the product is delivered, whichever is first. [2] Also, the product may have specified durability, running distance or replacement parts. Please consult your nearest sales branch.
2. For any failure or damage reported within the warranty period which is clearly our responsibility, a replacement product or necessary parts will be provided. This limited warranty applies only to our product independently, and not to any other damage incurred due to the failure of the product.
3. Prior to using SMC products, please read and understand the warranty terms and disclaimers noted in the specified catalogue for the particular products.

2) Vacuum pads are excluded from this 1 year warranty.
A vacuum pad is a consumable part, so it is warranted for a year after it is delivered. Also, even within the warranty period, the wear of a product due to the use of the vacuum pad or failure due to the deterioration of rubber material are not covered by the limited warranty.

Compliance Requirements

1. The use of SMC products with production equipment for the manufacture of weapons of mass destruction (WMD) or any other weapon is strictly prohibited.
2. The exports of SMC products or technology from one country to another are governed by the relevant security laws and regulations of the countries involved in the transaction. Prior to the shipment of a SMC product to another country, assure that all local rules governing that export are known and followed.

⚠ Caution

SMC products are not intended for use as instruments for legal metrology.
Measurement instruments that SMC manufactures or sells have not been qualified by type approval tests relevant to the metrology (measurement) laws of each country.
Therefore, SMC products cannot be used for business or certification ordained by the metrology (measurement) laws of each country.

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