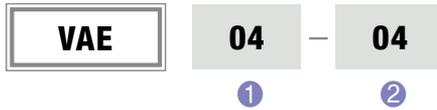




- ▷ 간편한 설치
- ▷ 설치 공간 절약
- ▷ 튜브라인에 직접장착
- ▷ 경량이젝터

형식 표기 방법



1 입력포트 (P)

M5	M5x0.8
18	PT 1/8
14	PT 1/4
38	PT 3/8
04	Ø4
06	Ø6
08	Ø8

2 진공포트 (V)

M5	M5x0.8
18	PF 1/8
14	PF 1/4
04	Ø4
06	Ø6
08	Ø8

▶ 사양

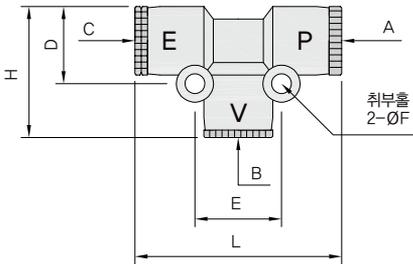
공급압력	0.1 ~ 0.7 MPa
사용온도	0 ~ 60°C
사용유체	Clean Air
재질	PBT, Brass
최대진공도	-89 kPa

성능표 주)

모델명	노즐경 (mm)	최대진공도 -kPa(-mmHg)	공기소비량 (N l / m)	최대흡입유량 (N l / m)	사용압력범위
VAE-M5-M5	Ø1	-89(-670)	54	28	0.1~0.7 MPa
VAE-18-04	Ø1.5		123	63	
VAE-14-06	Ø1.8		182	89	
VAE-38-08	Ø2.2		270	134	
VAE-04-M5	Ø1.5		123	63	
VAE-06-18	Ø1.8		182	89	
VAE-08-14	Ø2.2		270	134	
VAE-04-04	Ø1.5		123	63	
VAE-06-06	Ø1.8		182	89	
VAE-08-08	Ø2.2		270	134	

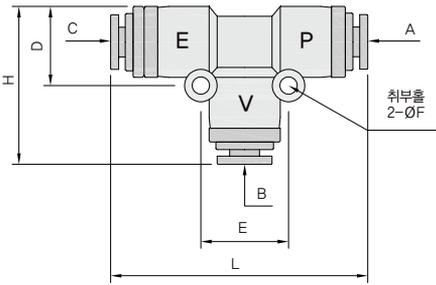
주) 공급압력은 0.5MPa일 경우 수치입니다.

VAE Series 외형치수



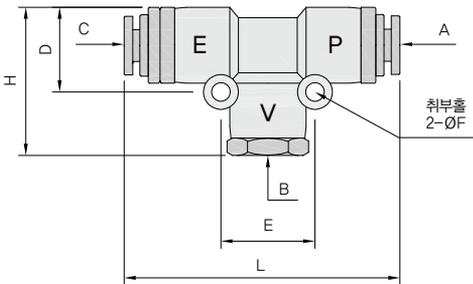
(mm)

MODEL	A	B	C	D	E	F	H	L
VAE-M5-M5	M5 x0.8	M5 x0.8	M5 x0.8	12.4	13.8	Ø3.2	21	33



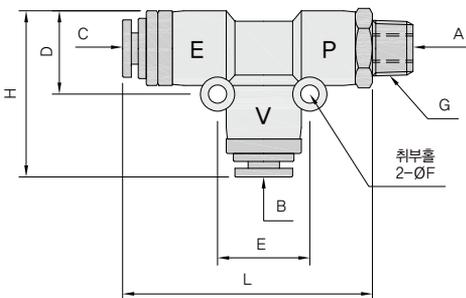
(mm)

MODEL	A	B	C	D	E	F	H	L
VAE-04-04	Ø4	Ø4	Ø4	14.5	16	Ø3.2	47.1	47.1
VAE-06-06	Ø6	Ø6	Ø6	16.3	17.6	Ø3.2	45.2	45.2
VAE-08-08	Ø8	Ø8	Ø8	19.6	21.1	Ø4.3	54.8	54.8



(mm)

MODEL	A	B	C	D	E	F	H	L
VAE-04-M5	Ø4	M5x0.8	Ø4	14.5	16	Ø3.2	25.4	47.1
VAE-06-18	Ø6	PF1/8	Ø6	16.3	17.6	Ø3.2	28	45.2
VAE-08-14	Ø8	PF1/4	Ø8	19.6	21.1	Ø4.3	32.3	54.8

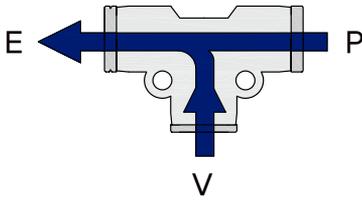


(mm)

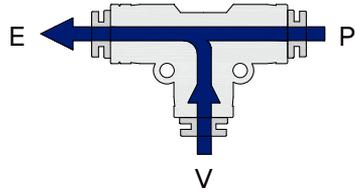
MODEL	A	B	C	D	E	F	G	H	L
VAE-18-04	M5x0.8	Ø4	Ø4	14.5	16	Ø3.2	PT1/8	29	43.5
VAE-14-06	M5x0.8	Ø6	Ø6	16.3	17.6	Ø3.2	PT1/4	31.4	41.9
VAE-38-08	PT1/8	Ø8	Ø8	19.6	21.1	Ø4.3	PT3/8	37	49.6



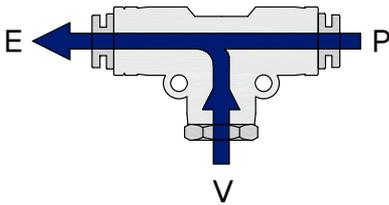
사용예



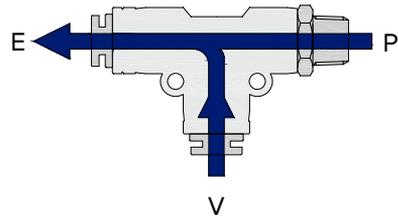
MODEL	P	V	E
VAE-M5-M5	M5x0.8	M5x0.8	M5x0.8



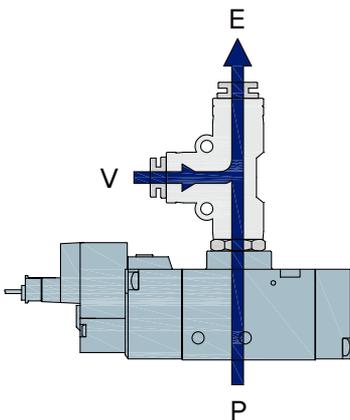
MODEL	P	V	E
VAE-04-04	Ø4	Ø4	Ø4
VAE-06-06	Ø6	Ø6	Ø6
VAE-08-08	Ø8	Ø8	Ø8



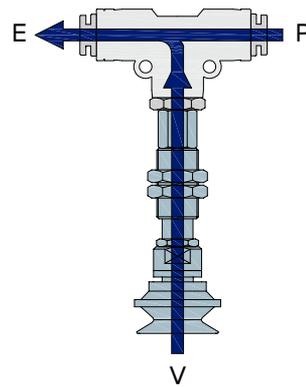
MODEL	P	V	E
VAE-04-M5	Ø4	M5x0.8	Ø4
VAE-06-18	Ø6	PF 1/8	Ø6
VAE-08-14	Ø8	PF 1/4	Ø8



MODEL	P	V	E
VAE-18-04	PT 1/8	Ø4	Ø4
VAE-14-06	PT 1/4	Ø6	Ø6
VAE-38-08	PT 3/8	Ø8	Ø8



〈 밸브 직접부착 〉



〈 패드홀더 직접부착 〉

⚠ 제품개별 주의사항

사용전에 반드시 숙지하시고, 안전상 주의 및 공통 주의사항은 서문을 참조하여 사용하십시오.

⚠ 사용상의 주의

- 이젝터 노즐에 이물질 유입을 방지하십시오.
- 튜브를 피팅에서 빼낼 경우 배관내 압축공기를 제거하십시오.
- 배관시 육각부를 스패너로 고정하여 체결하십시오.