

VE22VC series 2-way anti-corrosive solenoid valve 3/8 – “2”

Working medium: liquid (acid,alkali)
 Medium temperature:
 UPVC 5-60C° CPVC 10-80C°
 Ambient temperature: 10-50 C°
 Working pressure: 0-6 bar
 Working type: **pilot operated** (NC/NO)
 Type Std: NC (Normally Closed)

Valvebody material: UPVC / CPVC

Sealing mat: VITON std / EPDM optional
 Interface: NPT thread G thread



3/8 Ends

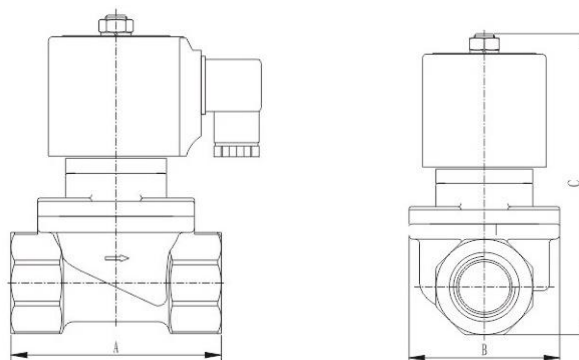


1/2" to 1" Ends



1"1/4 to 2"

VE22VC drawing



Model	Orifice Size (mm)	Interface size	Cv	Working pressure (bar)		A × B × C (mm)	Coil Voltage	Kg
				NC	NO			
VE22VC06N24V01	10	3/8	3.5	0.3~8		55×45×112	24 V DC 220V AC upon request	0.45
VE22VC08N24V01	15	1/2	4.8	0.3~6	0.3~5	78×63×130	24 V DC 220V AC upon request	1.1
VE22VC12N24V01	20	3/4	7.6	0.3~6	0.3~5	78×63×135	24 V DC 220V AC upon request	1.1
VE22VC16N24V01	25	1	11	0.3~6	0.3~5	98×73×145	24 V DC 220V AC upon request	1.2
VE22VC20N24V01	32	1 1/4	24	0.3~5	0.3~5	130x95x165	24 V DC 220V AC upon request	1.5
VE22VC24N24V01	40	1 1/2	29	0.3~5	0.3~5	138x95x170	24 V DC 220V AC upon request	1.5
VE22VC32N24V01	50	2	45	0.3~5	0.3~5	170x148x220	24 V DC 220V AC upon request	2.6