

Features

- The valve body is made of CPVC engineering plastic and exhibits excellent performance within the pH range of up to 10.
- Complete isolation of fluids from metal components, achieving true structural immunity to corrosion.
- Innovative design of spring structure. Protect the iron core from direct contact with the liquid. Innovative compression structure, with better support and repeatability

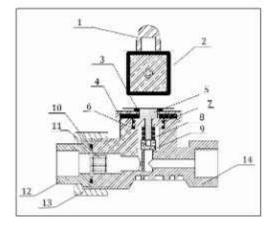


•Filter integrated which can filter impurities at the front end.

Product Information

2C060-08V-A2-D-GJ			
Body Material	CPVC (<50% dilute sulfuric acid)		
Sealing Material	Perfluorinated rubber		
Working Temperature	-20 − 60℃		
Operating Pressure	0 - 0.5 Mpa		
Proofi Pressure	1.0 Mpa		
Orifice (mm)	6mm		
CV Value	1.10 Cv		
Fluid	10% sodium hypochlorite	30% dilute sulfuric acid	
Power Consumption	AC: 16VA	DC: 15W	

Inside Structure

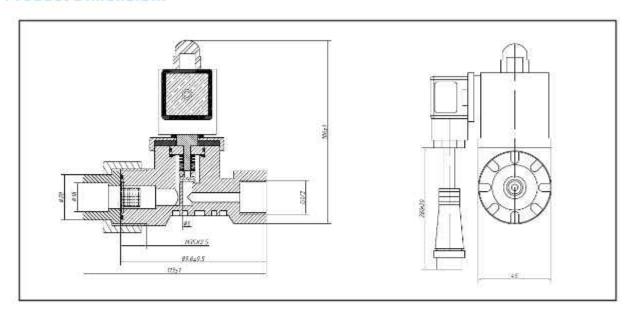


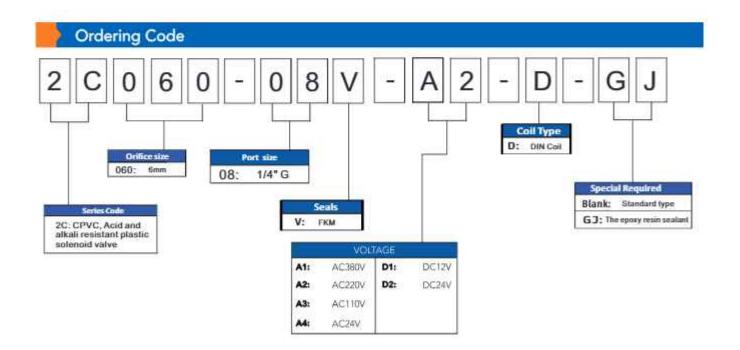
No.	Component name	No.	Component name
1	Coil Nut	10	O-ring
2	Coil	11	Filler
3	Coil Seal	12	Hot melt joint
4	Body Cover	13	Outside Nut
5	Plunger	14	Valve Body
6	O-ring		
7	O-ring		
8	Plastic Spring		
9	Seal		

General Purpose Plastic Valve

CPVC 1/2" BSPP 2/2 SERIES 2C

Product Dimension:





Ordering Example:

2C series 2/2 ways plastic solenoid valve , 1/2" Port Size, $\,\Phi$ 20 tube connecting, 0- 5 bar , CPVC valve body , G thread, FKM seals, N.C., AC220V