

SAS series - Solenoid valve Direct operated (General)

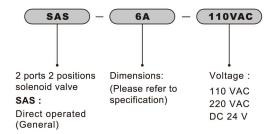
Operation specification and Order expression

CHELIC PNEUMATIC





O How to order

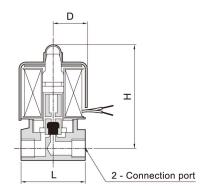


Specification

Item	Model	SAS-6A	SAS-8A	SAS-10A
Fluid		Suitable for the place of steam, the water and air.		
Range of service temperature °C		-5 °C ~ 185 °C		
Number of position ports		2 ports 2 positions solenoid valve		
Valve function		Normally close (Custom made for normally open type)		
Operating method		Direct operated (General)		
Connection port	Rc	1/8	1/4	3/8
Orifice	mm²	2.5	2.5	4
CV value		0.23	0.23	0.58
Pressure range (Max. range)	Air			
	Water	0 ~ 7 (0 ~ 70)		0 ~ 10 (0 ~ 100)
kgf/cm² (kpa)	Vapor			
Material	Body	Gast the stainless steel accurately #316		
	Diaphragm	NBR \ Viton \ Silicon \ PTFE		
	Spring	Stainless steel		
Weight Kg		0.3	0.3	0.6

Note: This product is not suitable for the liquid of high temperature, the fluid of solid while cooling and the fluid of corrosive and viscosity exceed 50CST

External dimension



Code Model	SAS-6A	SAS-8A	SAS-10A
D	21	21	48
Н	63	63	75
L	41	41	54

SBS Solenoid Valve

SUD Solenoid Valve

SUW Solenoid Valve

SUS Solenoid Valve

SAS Solenoid Valve

SDC Solenoid Valve