

Refer to pages 21 to 23 for electrical options, other options, and bracket/electrical entry direction.

For Water

VX212 Valve type: N.C.

Size, Valve type, Fluid	Body material	Voltage, Electrical entry, Electrical options	Other options	With bracket
VX212	A	A	Nil	Nil
	B	B	A	XB
	C	C	B	
	D	D	C	
	E	E	D	
	F	F	E	
	H	M	F	
	J	N	G	
	K	P	H	
	L	Q	K	
	M	R	L	
	N	S	Z	
		T		
		U		
		V		
		W		
		Y		
		Z1A		
		Z1B		
		Z1C		
		Z1U		
		Z1D		
		Z1E		
		Z1K		
		Z1L		
		Z1M		
		Z1W		
		Z1N		
		Z1P		
		Z1Q		
		Z1R		
		Z1Y		
		Z1S		
		Z1T		
		Z2K		
		Z2L		
		Z2M		
		Z2N		
		Z2P		
		Z2Q		
		Z2R		
		Z2S		
		Z2W		
		Z2T		
		Z3A		
		Z3B		
		Z3C		
		Z3D		
		Z3E		
		Z3F		
		Z3G		
		Z3H		
		Z3V		
		Z3J		

VX222 Valve type: N.C.

Size, Valve type, Fluid	Body material	Voltage, Electrical entry, Electrical options	Other options	With bracket
VX222	A	A	Nil	Nil
	B	B	A	XB
	D	C	B	
	E	D	C	
	H	E	D	
	J	F	E	
	L	M	F	
	M	N	G	
		P	H	
		Q	K	
		R	L	
		S	Z	
		T		
		U		
		V		
		W		
		Y		
		Z1A		
		Z1B		
		Z1C		
		Z1U		
		Z1D		
		Z1E		
		Z1K		
		Z1L		
		Z1M		
		Z1W		
		Z1N		
		Z1P		
		Z1Q		
		Z1R		
		Z1Y		
		Z1S		
		Z1T		
		Z2K		
		Z2L		
		Z2M		
		Z2N		
		Z2P		
		Z2Q		
		Z2R		
		Z2S		
		Z2W		
		Z2T		
		Z3A		
		Z3B		
		Z3C		
		Z3D		
		Z3E		
		Z3F		
		Z3G		
		Z3H		
		Z3V		
		Z3J		

VX232 Valve type: N.C.

Size, Valve type, Fluid	Body material	Voltage, Electrical entry, Electrical options	Other options	With bracket
VX232	A	A	Nil	Nil
	B	B	A	XB
	C	C	B	
	D	D	C	
	E	E	D	
	F	F	E	
	G	M	F	
	H	N	G	
	J	P	H	
	K	Q	K	
	L	R	L	
	M	S	Z	
	N	T		
	P	U		
		V		
		W		
		Y		
		Z1A		
		Z1B		
		Z1C		
		Z1U		
		Z1D		
		Z1E		
		Z1K		
		Z1L		
		Z1M		
		Z1W		
		Z1N		
		Z1P		
		Z1Q		
		Z1R		
		Z1Y		
		Z1S		
		Z1T		
		Z2K		
		Z2L		
		Z2M		
		Z2N		
		Z2P		
		Z2Q		
		Z2R		
		Z2S		
		Z2W		
		Z2T		
		Z3A		
		Z3B		
		Z3C		
		Z3D		
		Z3E		
		Z3F		
		Z3G		
		Z3H		
		Z3V		
		Z3J		

Specifications

For Air

For Medium Vacuum

For Water

For Oil

For Steam

Special Options

Construction

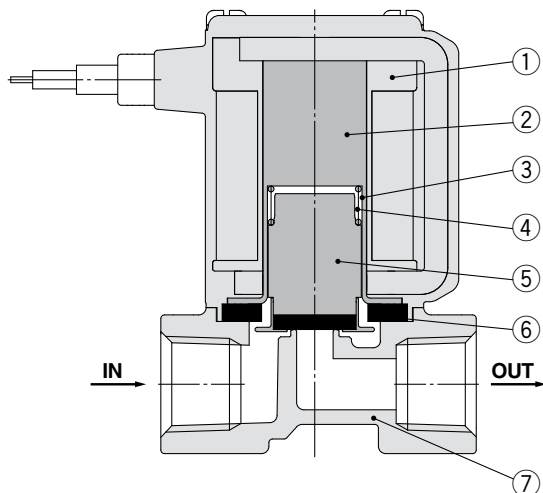
Dimensions

Series VX21/22/23

Construction/Single Unit

Normally Closed (N.C.)

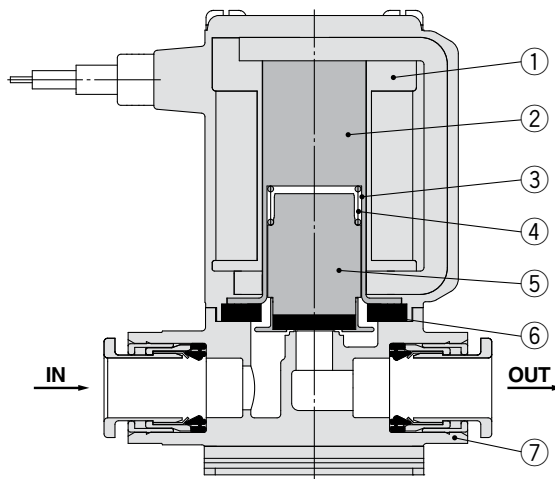
Body material: Aluminum, C37, Stainless steel



Component Parts

No.	Description	Material
1	Solenoid coil	Cu + Fe + Resin
2	Core	Fe
3	Tube	Stainless steel
4	Spring	Stainless steel
5	Armature assembly	NBR, FKM, Stainless steel
6	Seal	NBR, FKM
7	Body	Aluminum, C37, Stainless steel

Body material: Resin

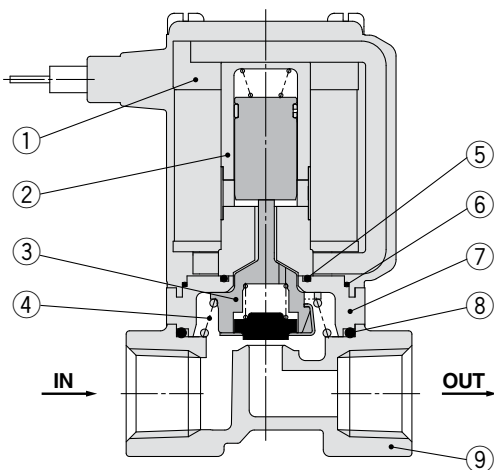


Component Parts

No.	Description	Material
1	Solenoid coil	Cu + Fe + Resin
2	Core	Fe
3	Tube	Stainless steel
4	Spring	Stainless steel
5	Armature assembly	NBR, FKM, Stainless steel
6	Seal	NBR, FKM
7	Body	Resin (PBT)

Normally Open (N.O.)

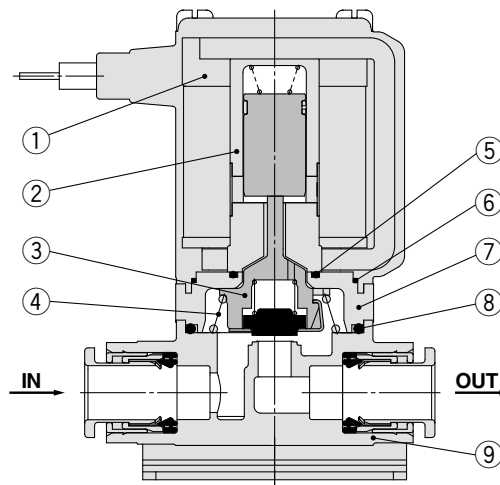
Body material: Aluminum, C37, Stainless steel



Component Parts

No.	Description	Material
1	Solenoid coil	Cu + Fe + Resin
2	Sleeve assembly	Stainless steel, Resin (PPS)
3	Push rod assembly	Resin (PPS), Stainless steel, NBR, FKM
4	Spring	Stainless steel
5	O-ring A	NBR, FKM
6	O-ring B	NBR, FKM
7	Adapter	Resin (PPS)
8	O-ring C	NBR, FKM
9	Body	Aluminum, C37, Stainless steel

Body material: Resin



Component Parts

No.	Description	Material
1	Solenoid coil	Cu + Fe + Resin
2	Sleeve assembly	Stainless steel, Resin (PPS)
3	Push rod assembly	Resin (PPS), Stainless steel, NBR, FKM
4	Spring	Stainless steel
5	O-ring A	NBR, FKM
6	O-ring B	NBR, FKM
7	Adapter	Resin (PPS)
8	O-ring C	NBR, FKM
9	Body	Resin (PBT)