

Actuated Brass Ball Valve



Nickel Plated Brass Body, Chrome Plated Ball, Full Bore, PTFE Seats & Seals
Screwed BSPP, -20°C to +120°C

Pneumatic Double Acting

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	64	76	88	96	103	121
Max	40 BAR	40 BAR	40 BAR	32 BAR	30 BAR	30 BAR

Pneumatic Spring Return

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	64	76	88	96	103	121
Max	40 BAR	40 BAR	40 BAR	32 BAR	30 BAR	30 BAR

Electric

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	64	76	88	96	103	121
Max	40 BAR	40 BAR	40 BAR	32 BAR	30 BAR	30 BAR

WRAS Approved Version Available on Request

SV10B-ACT

Actuated 3 Way Brass Ball Valve



Nickel Plated Brass Body, Chrome Plated Ball, Reduced Bore, PTFE Seats & Seals
Screwed BSPP, Available T or L Ported, -20°C to +120°C

Pneumatic Double Acting

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	78	87	105	118	134	161
Max	30 BAR	30 BAR	20 BAR	20 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	78	87	105	118	134	161
Max	30 BAR	30 BAR	20 BAR	20 BAR	16 BAR	16 BAR

Electric

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	78	87	105	118	134	161
Max	30 BAR	30 BAR	20 BAR	20 BAR	16 BAR	16 BAR

SV11B-ACT

Actuated 3 Way Stainless Steel Ball Valve



A351 CF8M Stainless Steel Body, SS316 Ball, Reduced Bore, RPTFE Seats & Seals
Screwed BSPP, Available T or L Ported, -20°C to +200°C

Pneumatic Double Acting

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	72	83	110	125	125	149
Max	68 BAR	68 BAR	68 BAR	55 BAR	55 BAR	55 BAR

Pneumatic Spring Return

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	72	83	110	125	125	149
Max	68 BAR	68 BAR	68 BAR	55 BAR	55 BAR	55 BAR

Electric

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	72	83	110	125	125	149
Max	68 BAR	68 BAR	68 BAR	55 BAR	55 BAR	55 BAR

SV21-ACT

Actuated Stainless Steel Ball Valve

CF8M Stainless Steel Body, SS316 Ball, Full Bore, RPTFE Seats & Seals
Screwed BSPP, -50°C to +200°C



proval

Pneumatic Double Acting

Size	1/2	3/4	1	1.1/4	1.1/2	2	2.1/2	3	4
L	65	76	86	103	119	131	164	183	236
Max	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	50 BAR	50 BAR	50 BAR

Pneumatic Spring Return

Size	1/2	3/4	1	1.1/4	1.1/2	2	2.1/2	3	4
L	65	76	86	103	119	131	164	183	236
Max	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	50 BAR	50 BAR	50 BAR

Electric

Size	1/2	3/4	1	1.1/4	1.1/2	2	2.1/2	3	4
L	65	76	86	103	119	131	164	183	236
Max	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	64 BAR	50 BAR	50 BAR	50 BAR



SV30-ACT

Actuated Valves

Stainless Steel Angle Seat Valve

316 Stainless Steel Body, 304 Actuator, RPTFE Seats
Screwed BSPP, Minimum 3 BAR Control Pressure

proval

Pneumatic Spring Return - Normally Closed

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	68	75	90	116	116	138
Actuator Size	40	50	63	63	90	90
Max Above Seat	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR
Max Below Seat	11 BAR	11 BAR	14 BAR	6 BAR	16 BAR	10 BAR

Normally Open and Double Acting Available On Request



SV900

Actuated Stainless Steel Ball Valve - Wafer Pattern

SV10SP-ACT



SS316 One Piece Wafer Pattern Body, SS316 Ball, Full Bore, PTFE Seats & Seals
Flanged To PN16, Anti Static Design, -50°C to +200°C



Pneumatic Double Acting

Size	25	32	40	50	65	80	100
L	50	60	65	80	110	122	150
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	25	35	40	50	68	80	100
L	50	60	65	80	110	122	150
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	25	35	40	50	68	80	100
L	50	60	65	80	110	122	150
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

WCB Carbon Steel Available On Request

Actuated Stainless Steel Ball Valve - Flanged

SV20SP-ACT



CF8M Stainless Steel Split Body, SS316 Ball, PTFE Seats & Seals, Anti Static
Flanged to PN16, -30°C to +200°C



Pneumatic Double Acting

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

ANSI 150 and 300 Available on Request

Actuated Cast Steel Ball Valve - Flanged

SV20CP-ACT



Cast Steel Split Body, Epoxy Coated, SS316 Ball, PTFE Seats & Seals
Flanged to PN16, -30°C to +200°C



Pneumatic Double Acting

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	25	32	40	50	65	80	100	150
L	125	130	140	150	170	180	190	350
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

ANSI 150 and 300 Available on Request

Actuated Knife Gate Valve Cast Iron

Cast Iron GG25 Body, Unidirectional Design, EPDM Seats
Wafer Type to PN10

Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	40	40	50	50	50	60	60	70	70
Max	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR	8 BAR	7 BAR	5 BAR	5 BAR

Size	350	400	450	500	600
L	96	100	106	110	110
Max	4 BAR	4 BAR	3 BAR	3 BAR	3 BAR

Different Seat Materials Available On Request



KGV-CISS-DA

Actuated Valves

Actuated Knife Gate Valve Stainless Steel

Stainless Steel Body, Unidirectional Design, EPDM Seats
Wafer Type to PN10

Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	40	40	50	50	50	60	60	70	70
Max	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR	8 BAR	7 BAR	5 BAR	5 BAR

Size	350	400	450	500	600
L	96	100	106	110	110
Max	4 BAR	4 BAR	3 BAR	3 BAR	3 BAR

Different Seat Materials Available On Request



KGV-SSSS-DA

Actuated PVC Ball Valve

PVC Double Union Ends, EPDM Seats
Solvent Weld Imperial Ends, 0°C to +60°C

Pneumatic Double Acting

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	102	120	128	147	163	197
Max	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR

Pneumatic Spring Return

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	102	120	128	147	163	197
Max	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR

Electric

Size	1/2	3/4	1	1.1/4	1.1/2	2
L	102	120	128	147	163	197
Max	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR	10 BAR

ABS, Metric and Screwed Ends Available On Request

proval



SV10P-ACT

Actuated Cast Iron Butterfly Valve - Wafer Pattern

SV50SE-ACT



Cast Iron GG25 Body, 316 Stainless Steel Disc, EPDM Seats
Wafer Type To PN6/10/16 ANSI 150



Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Ductile Iron Disc Available on Request

Actuated Cast Iron Butterfly Valve - Wafer Pattern

SV50SN-ACT



Cast Iron GG25 Body, 316 Stainless Steel Disc, NBR Seats
Wafer Type To PN6/10/16 ANSI 150



Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Ductile Iron Disc Available on Request

Actuated High Performance Butterfly Valve

SV110SP-ACT



Stainless Steel Body, Double Eccentric Design, PTFE Seat, Anti Static
Wafer Type To PN16



Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	47	53	57	56	62	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	47	53	57	56	62	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	47	53	57	56	62	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Actuated Cast Iron Butterfly Valve - Lugged Pattern

Cast Iron GG25 Body, 316 Stainless Steel Disc, EPDM Seats
Lugged Type To PN16



SV605E-ACT

Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Ductile Iron Disc Available on Request

Actuated Cast Iron Butterfly Valve - Lugged Pattern

Cast Iron GG25 Body, 316 Stainless Steel Disc, NBR Seats
Lugged Type To PN16



SV605N-ACT

Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Ductile Iron Disc Available on Request

Actuated Cast Iron Butterfly Valve - Wafer Pattern WRAS Approved

Cast iron GG25 Body, 316 Stainless Steel Disc, EPDM Seats
Wafer Type To PN6/10/16 ANSI 150



SV50W-ACT

Pneumatic Double Acting

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Pneumatic Spring Return

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Electric

Size	50	65	80	100	125	150	200	250	300
L	43	46	46	52	56	56	60	68	78
Max	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR	16 BAR

Lugged Version Available on Request

Namur Solenoid Valve

SVA240



SVA240 Series solenoid valves are designed for direct assembly on rotary type actuators 3/2 or 5/2 to suit Double Acting or Spring Return Actuators
Solenoid Spring, 1/4" BSP Inlet & Exhausts, Complete with Coil and Connector
IP65, 24VDC, 24VAC, 110VAC, 220VAC, -10°C to +70°C, 2 - 10 BAR Working Pressure



To Suit Quarter Turn Pneumatic Actuators with Namur

Limit Switch Box

SVA250



SVA250 Series limit switch boxes are used on rotary valve actuators to generate open/close signal
IP67 Mechanical Limit Switch Box 2x Open/Close Micro Switches, 3D Indicator M20 Cable Entry



To Suit Quarter Turn Pneumatic Actuators with Namur

ATEX Limit Switch Box

SVA250MEX



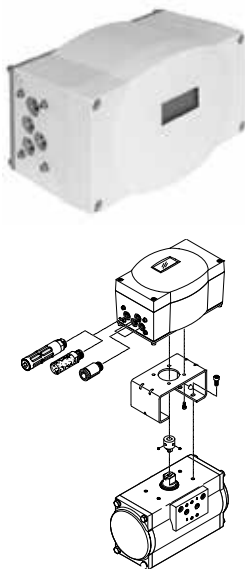
SVA250 Series limit switch boxes are used on rotary valve actuators to generate open/close signal
Hazardous Area Limit Switch Box Suitable Zones 1 & 2 IP67 2x Open/Close Switches, 3D Indicator M20 Cable Entry



To Suit Quarter Turn Pneumatic Actuators with Namur

Positioner

CMSX



Festo CMSX Series positioners are designed for position control on pneumatic quarter turn actuators in process automation systems.



The CMSX enables simple and efficient position control based on the PID control algorithm. Positions are specified via a setpoint signal. The integrated potentiometer senses the current position of the quarter turn actuator via the shaft and forwards the measured value to the internal regulator. The regulator compares the setpoint value specified by analogue means with the measured value and actuates the solenoid valves accordingly via pulse-width modulation (PWM).

To Suit Quarter Turn Pneumatic Actuators with VDI/VDE 3845 (NAMUR)

Type	Flow	Setpoint	Feedback	Operating Pressure	Part Number
DA	50 l/min	0 - 20 mA	4 - 20 mA	3 - 8 BAR	CMSX-P-S-C-U-F1-D-50-A
SR		4 - 20 mA			CMSX-P-S-C-U-F1-S-50-A
		0 - 10 V			

Mounting Bracket to Suit SVDA/SVSR/DFPD Actuator DARQ-K-P-A1-F05-20-R1

2/2 N/C Solenoid Valve Direct Acting

Brass Body, Media Air/Water/Gas/Light Oil/Vacuum
Screwed BSPP, Complete with IP65 LED Connector and Coil, Ambient -10°C to +50°C



2/2 Normally Closed Direct Acting

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
1/8	3.0mm	0 BAR	10 BAR	7 BAR	NBR +80°C SILICONE +120°C EPDM +120°C FKM +120°C PTFE +120°C	SVA103 + seal + voltage - 18
1/8	4.0mm	0 BAR	7 BAR	5 BAR		SVA104 + seal + voltage - 18
1/8	5.0mm	0 BAR	5 BAR	3.5 BAR		SVA105 + seal + voltage - 18
1/4	3.0mm	0 BAR	10 BAR	7 BAR		SVA103 + seal + voltage - 14
1/4	4.0mm	0 BAR	7 BAR	5 BAR		SVA104 + seal + voltage - 14
1/4	5.0mm	0 BAR	5 BAR	3.5 BAR		SVA105 + seal + voltage - 14
3/8	4.0mm	0 BAR	10 BAR	7 BAR		SVA104 + seal + voltage - 38
3/8	6.0mm	0 BAR	5 BAR	3.5 BAR		SVA106 + seal + voltage - 38
3/8	8.0mm	0 BAR	2 BAR	1.4 BAR		SVA106 + seal + voltage - 38
1/2	6.0mm	0 BAR	5 BAR	3.5 BAR		SVA106 + seal + voltage - 12
1/2	8.0mm	0 BAR	2 BAR	1.4 BAR		SVA108 + seal + voltage - 12

ATEX Coil Available on Request

SVA10

2/2 N/C Solenoid Valve Direct Acting

316 Stainless Steel Body, Media Air/Water/Gas/Light Oil/Vacuum
Screwed BSPP, Complete with IP65 LED Connector and Coil, Ambient -10°C to +50°C



2/2 Normally Closed Direct Acting

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
1/4	3.0mm	0 BAR	10 BAR	7 BAR	NBR +80°C SILICONE +120°C EPDM +120°C FKM +120°C PTFE +120°C	SVA203 + seal + voltage - 14
1/4	4.0mm	0 BAR	7 BAR	5 BAR		SVA204 + seal + voltage - 14
1/4	5.0mm	0 BAR	5 BAR	3.5 BAR		SVA205 + seal + voltage - 14
3/8	4.0mm	0 BAR	10 BAR	7 BAR		SVA204 + seal + voltage - 38
3/8	6.0mm	0 BAR	5 BAR	3.5 BAR		SVA206 + seal + voltage - 38
3/8	8.0mm	0 BAR	2 BAR	1.4 BAR		SVA208 + seal + voltage - 38
1/2	6.0mm	0 BAR	5 BAR	3.5 BAR		SVA206 + seal + voltage - 12
1/2	8.0mm	0 BAR	2 BAR	1.4 BAR		SVA208 + seal + voltage - 12

ATEX Coil Available on Request

SVA20

2/2 N/C Solenoid Valve Timed Drain Valve

For Compressed Air Systems, Interval Time 0.5 - 45 minutes, Discharge Time 0.5 - 10 secs
IP65 Coil and Connector, -20°C to +60°C



2/2 Normally Closed Direct Acting

Port	Voltage	Max Pressure	Part Number
1/4 BSP	230 VAC	16 BAR	TEC22-230-14
3/8 BSP	230 VAC		TEC22-230-38
1/2 BSP	230 VAC		TEC22-230-12
3/8 BSP	110 VAC		TEC22-110-38
1/2 BSP	110 VAC		TEC22-110-12
3/8 BSP	24 VAC		TEC22-24-38
1/2 BSP	24 VAC	TEC22-24-12	

TEC22

2/2 N/C Solenoid Valve Pilot Operated



Brass Body, Media Air/Water/Gas/Light Oil
Screwed BSPP, Complete with IP65 Connector and Coil



2/2 Normally Closed

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
3/8	13mm	0.5 BAR	16 BAR	16 BAR	EPDM +120°C	SVA100WE + voltage - 38
1/2	13mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 12
3/4	25mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 34
1	25mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 1
1.1/4	38mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 114
1.1/2	38mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 112
2	50mm	0.5 BAR	16 BAR	16 BAR		SVA100WE + voltage - 2

Normally Open and Flange Connections Available on Request

SVA100WE

2/2 N/O Solenoid Valve Pilot Operated



Brass Body, Media Air/Water/Gas/Light Oil
Screwed BSPP, Complete with IP65 Connector and Coil



2/2 Normally Open

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
3/8	13mm	0.5 BAR	8 BAR	8 BAR	EPDM +120°C	SVA100WE-NO + voltage - 38
1/2	13mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 12
3/4	25mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 34
1	25mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 1
1.1/4	38mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 114
1.1/2	38mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 112
2	50mm	0.5 BAR	8 BAR	8 BAR		SVA100WE-NO + voltage - 2

Normally Open and Flange Connections Available on Request

SVA100WE-NO

2/2 N/C Solenoid Valve Assisted Lift

Brass Body, Media Air/Water/Gas/Light Oil/Vacuum
Screwed BSPP, Complete with IP65 Connector and Coil, Ambient -20°C to +60°C

2/2 Normally Closed Servo Assisted

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
3/8	13mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 38
1/2	13mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 12
3/4	25mm	0.5 BAR	15 BAR	15 BAR	NBR +80°C FKM +130°C EPDM +160°C	SVA100 + seal + voltage - 34
1	25mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 1
1.1/4	38mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 114
1.1/2	38mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 112
2	50mm	0.5 BAR	15 BAR	15 BAR		SVA100 + seal + voltage - 2

Normally Open and ATEX Coil Options Available on Request



SVA100

2/2 N/C Solenoid Valve Assisted Lift

Stainless Steel Body, Media Air/Water/Gas/Light Oil/Vacuum
Screwed BSPP, Complete with IP65 Connector and Coil, Ambient -20°C to +60°C

2/2 Normally Closed Servo Assisted

Port	Orifice	Min	Max AC	Max DC	Seals	Part Number
3/8	13mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 38
1/2	13mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 12
3/4	25mm	0.5 BAR	15 BAR	15 BAR	NBR +80°C FKM +130°C EPDM +160°C	SVA200 + seal + voltage - 34
1	25mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 1
1.1/4	38mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 114
1.1/2	38mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 112
2	50mm	0.5 BAR	15 BAR	15 BAR		SVA200 + seal + voltage - 2

Normally Open and ATEX Coil Options Available on Request



SVA200

2/2 N/C Solenoid Valve High Temperature

Brass Body, Media Air/Water/Gas/Light Oil/Steam
Screwed BSPP, PTFE Seat, Complete with IP65 Connector and Coil

2/2 Normally Closed Assisted Lift

Port	Orifice	Min	Max	Max Steam	Seals	Part Number
3/8	15mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 38
1/2	15mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 12
3/4	20mm	0.5 BAR	20 BAR	12 BAR	PTFE +200°C	SVA320P + voltage - 34
1	25mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 1
1.1/4	35mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 114
1.1/2	35mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 112
2	50mm	0.5 BAR	20 BAR	12 BAR		SVA320P + voltage - 2

Normally Open and ATEX Coil Options Available on Request



SVA320