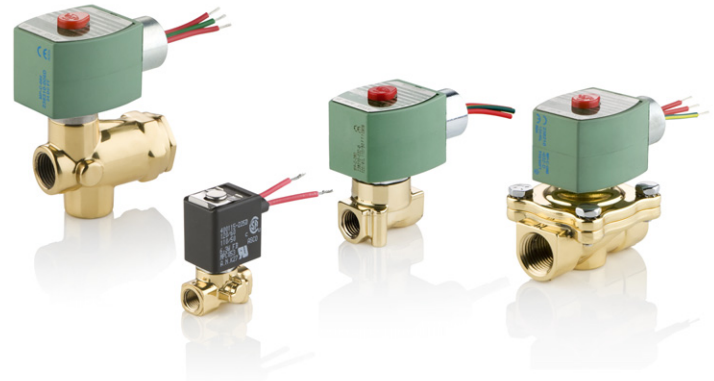


Two-way (2/2) general service solenoid valves have one inlet port and one outlet port.

- Control of air, water, light oil, and non-corrosive media
- Normally closed (opens when energized) and normally open (closes when energized) operation
- Size range of 1/8" to 3"



General Service - 2/2 Normally Closed 1/8"

Pipe Size (in)	Orifice (in)	Cv Flow	Operating Pressure Differential (psi)				Max. Fluid Temp. °F	Valve Catalog Number	Body Material	Sealing Material	Voltage	Valve Order Code	Wattage	Approvals		Rebuild Kit Order Code	Replacement Coil Order Code	Approx. Shipping Weight (lbs.)
			Min.	Air	Water	Light Oil								UL	FM			
2/2 Normally Closed																		
1/8	3/64	0.06	0	750	750	725	180	8262H001	BR	NBR	120/60,110/50	21959	6.1	○	○	323581	238210-032-D*	2.3
		0.06	0	750	750	725	180	8262H001	BR	NBR	240/60,220/50	22056	6.1	○	○	323581	238210-058-D*	2.3
	1/16	0.08	0	220	220	220	180	SC8256A002V	BR	FKM	24/DC	21833	6.9	□	-	-	400125-142-*	0.5
		0.08	0	220	220	220	180	U8256A002V	BR	FKM	24/DC	21834	6.9	□	-	-	400125-142-D*	0.5
	3/32	0.21	0	370	330	190	180	8262H014	BR	NBR	120/60,110/50	21972	6.1	○	○	323581	238210-032-D*	2.3
			0	370	330	190	180	EF8262H014	BR	NBR	120/60,110/50	21973	6.1	○	○	323581	238214-032-D*	2.3
		0.21	0	235	160	160	180	8262H014	BR	NBR	24/DC	21975	10.6	○	○	323557	238310-006-D*	2.3
			0	235	160	160	180	8262H014	BR	NBR	12/DC	21974	10.6	○	○	323557	238310-004-D*	2.3
	7/64	0.19	0	135	126	80	180	SC8256B045V	BR	FKM	120/60, 110/50	21836	6.3	□	-	-	400125-225-*	0.6
			0	63	63	63	180	U8256B045V	BR	FKM	24/DC	21844	6.9	□	-	-	400125-142-D*	0.6
		0.19	0	135	126	80	180	U8256B045V	BR	FKM	120/60	21843	6.3	□	-	-	400125-225-D*	0.6
			0	135	126	80	180	U8256B046V	SS	FKM	120/60, 110/50	21838	6.3	□	-	-	400125-225-*	0.6
	1/8	0.35	0	185	180	120	180	OPSF8262H002	BR	NBR	120/60,110/50	22064	6.1	○	○	325145	238212-032-*	2.3
			0	185	180	120	180	8262H002	BR	NBR	120/60,110/50	21960	6.1	○	○	3235145	238210-032-D*	2.3
			0	185	180	120	180	8262H002	BR	NBR	24/60	21965	6.1	○	○	3235145	238210-005-D*	2.3
			0	185	180	120	180	8262H002	BR	NBR	240/60,220/50	21963	6.1	○	○	3235145	238210-058-D*	2.3
			0	185	180	120	180	8262H002	BR	NBR	480/60,440/50	21964	6.1	○	○	3235145	238210-088-D*	2.3
			0	185	180	120	180	EF8262H002	BR	NBR	120/60,110/50	21962	6.1	○	○	3235145	238214-032-D*	2.3
			0	185	180	120	180	8262H002V	BR	FKM	120/60,110/50	21961	6.1	○	○	323581-V	238210-032-D*	2.3
			0	130	110	95	180	8262H002	BR	NBR	12/DC	21966	10.6	○	○	323587	238310-006-D*	2.3
0			130	110	95	180	8262H002	BR	NBR	24/DC	21967	10.6	○	○	323587	238310-004-D*	2.3	
0	155	180	140	180	8262H006	SS	NBR	120/60,110/50	21968	6.1	○	○	323583	238210-032-D*	2.3			



General Service - 2/2 Normally Closed 3/4"

Pipe Size (in)	Orifice (in)	Cv Flow	Operating Pressure Differential (psi)				Max. Fluid Temp. °F	Valve Catalog Number	Body Material	Sealing Material	Voltage	Valve Order Code	Wattage	Approvals		Rebuild Kit Order Code	Replacement Coil Order Code	Approx. Shipping Weight (lbs.)
			Min.	Max.										UL	FM			
				Air	Water	Light Oil												
2/2 Normally Closed																		
5/8		5	0	150	150	125	175	8210G088	SS	NBR	120/60,110/50	20210	17.1	●	-	302328	238610-132-D*	3.4
		5	0	150	150	125	180	EF8210G088	SS	NBR	120/60,110/50	20213	17.1	●	-	302328	238614-132-D*	3.4
		5	0	150	150	-	175	8210G088E	SS	EPDM	120/60,110/50	20211	17.1	-	-	302328-E	238610-132-D*	3.4
		5	0	40	40	125	150	8210G088	SS	NBR	24/DC	21723	11.6	●	-	302423	238710-006-D*	3.4
3/4	5/8	5	0	2	2	-	180	8030G003	BR	NBR	120/60,110/50	20000	10.1	○	●	302791	238610-032-D*	3.4
		5	0	4	4	-	180	8030G043	BR	NBR	120/60,110/50	20014	17.1	○	●	302791	238610-132-D*	3.4
		5	0	150	150	-	180	8210G095	BR	NBR	120/60,110/50	20250	10.1	○	-	302276	238610-032-D*	3.4
		5	0	150	150	-	180	8210G095	BR	NBR	24/60	20265	10.1	○	-	302276	238610-005-D*	3.4
		5	0	150	150	-	180	8210G095	BR	NBR	240/60,220/50	20262	10.1	○	-	302276	238610-058-D*	3.4
		5	0	150	150	-	180	EF8210G095	BR	NBR	120/60,110/50	20257	10.1	○	-	302276	238614-032-D*	3.4
		5	0	150	150	-	180	JKF8210G095	BR	NBR	120/60,110/50	20261	10.1	○	-	302276	238612-032-*	3.4
		5	0	150	150	-	180	SC8210G095	BR	NBR	120/60,110/50	21784	10.1	○	-	302276	238612-032-*	3.4
		5	0	150	150	-	180	8210G095MO	BR	NBR	120/60,110/50	20252	10.1	●	-	302276-MO	238610-032-D*	3.4
		5	0	150	150	-	180	8210G095V	BR	FKM	120/60,110/50	20253	10.1	●	-	302276-V	238610-032-D*	3.4
		5	0	15	-	-	180	8210G095VH	BR	NBR	120/60,110/50	20254	10.1	-	-	302276-VH	238610-032-D*	3.4
		5	0	40	40	-	150	8210G095	BR	NBR	24/DC	20267	11.6	○	-	302375	238710-006-D*	3.4
		5	0	40	40	-	150	8210G095	BR	NBR	12/DC	20266	11.6	○	-	302375	238710-004-D*	3.4
		5	5	125	125	125	180	8210G009	BR	NBR	120/60,110/50	20107	6.1	○	-	302277	238210-032-D*	3.4
		5	5	125	125	125	180	8210G009	BR	NBR	24/60	20119	6.1	○	-	302277	238210-005-D*	3.4
		5	5	125	125	125	180	8210G009	BR	NBR	240/60,220/50	20114	6.1	○	-	302277	238210-058-D*	3.4
	5	5	125	125	125	180	EF8210G009	BR	NBR	120/60,110/50	20110	6.1	○	-	302277	238214-032-D*	3.4	
	5	5	125	125	125	180	JKF8210G009	BR	NBR	120/60,110/50	20112	6.1	○	-	302277	238212-032-*	3.4	
	5	5	125	125	125	180	SC8210G009	BR	NBR	120/60,110/50	21016	6.1	○	-	302277	238212-032-*	3.4	
	5	5	125	125	125	180	8210G009MO	BR	NBR	120/60,110/50	20109	6.1	●	-	302277-MO	238210-032-D*	3.4	
	5	5	100	90	75	150	8210G009	BR	NBR	24/DC	20121	11.6	○	-	302376	238710-006-D*	3.4	
	5	5	100	90	75	150	8210G009	BR	NBR	12/DC	20120	11.6	○	-	302376	238710-004-D*	3.4	
	5.1	0	50	-	-	125	8215G030	AL	NBR	120/60,110/50	20297	10.1	○	●	302350	238610-032-D*	2.8	
	5.1	0	50	-	-	125	EF8215G030	AL	NBR	120/60,110/50	20299	10.1	○	●	302350	238614-032-D*	2.8	
	5.1	0	25	-	-	104	8215G030	AL	NBR	12/DC	20301	11.6	○	●	302430	238710-004-D*	2.8	
	5.1	0	25	-	-	104	EF8215G030	AL	NBR	80-90/DC	21745	11.6	○	●	302430	238714-029-D*	2.8	
	5.1	5	125	-	-	125	8215G003	AL	NBR	120/60,110/50	20284	6.1	○	-	302349	238210-032-D*	2.8	
	6	0	200	180	180	77	8210B026	BR	PTFE	24/DC	00248	30.6	-	-	302377	074073-005-D	3.5	
6	0	350	300	200	200	8210G026	BR	PTFE	120/60	21412	16.1	●	-	302278	272610-032-D*	3.0		
6	0	350	300	200	200	EF8210G026	BR	PTFE	120/60	21742	16.1	●	-	302278	272614-032-D*	3.0		
6.5	5	250	150	100	180	8210G003	BR	NBR	120/60,110/50	20064	6.1	○	-	302279	238210-032-D*	3.7		
6.5	5	250	150	100	180	EF8210G003	BR	NBR	120/60,110/50	20066	6.1	○	-	302279	238214-032-D*	3.7		
6.5	5	250	150	100	180	JKF8210G003	BR	NBR	120/60,110/50	20068	6.1	○	-	302279	238212-032-*	3.7		
6.5	5	250	150	100	180	SC8210G003	BR	NBR	120/60,110/50	21018	6.1	○	-	302279	238212-032-*	3.7		
6.5	5	125	125	125	150	8210G003	BR	NBR	24/DC	20076	11.6	○	-	302378	238710-006-D*	3.7		
6.5	5	125	125	125	150	8210G003	BR	NBR	12/DC	20074	11.6	○	-	302378	238710-004-D*	3.7		
6.5	5	125	125	125	150	SC8210G003	BR	NBR	24/DC	21605	11.6	○	-	302378	238712-006-*	3.7		
6.5	5	125	125	125	150	EF8210G003	BR	NBR	24/DC	21865	11.6	○	-	302378	238714-006-D*	3.7		
7.8	25	750	750	750	200	8223G005	BR	NYLON	120/60,110/50	20362	17.1	-	-	302316	238610-132-D*	4.4		