

Fuel Gas 2/2 Normally Closed 1/8" - 3"

Pipe Size (in)	Orifice (in)	Cv Flow	Gas Capacity		Operating Pressure (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.)
			Btu/Hr		Fuel Gas Min	Fuel Gas Max								UL	FM	CSA			
2/2 Normally Closed																			
1/8	5/16	1	53,700	0	15	125	SV311A02N6AF5	AL	NBR	120/60,110/50	SV311A02N6AF5	6.1	○	○	○	-	238210-032-D*	1.8	
		1	53,700	0	15	125	8040H006	AL	NBR	120/60,110/50	21183	6.1	○	○	○	318247	238210-032-D*	1.8	
1/4	9/32	1.0	77,775	0	45	167	8262H210B	BR	NBR	120/60,110/51	22042	10.1	○	○	○	323634-B	238610-032-D*	2.3	
	5/16	1.1	59,000	0	15	125	8040H007	AL	NBR	120/60,110/50	21184	6.1	○	○	○	318247	238210-032-D*	1.8	
		1	59,000	0	15	125	SV311A02N6BF5	AL	NBR	120/60,110/50	SV311A02N6BF5	6.1	○	○	○	-	238210-032-D*	1.8	
3/8	5/16	1.2	64,400	0	15	125	SV311A02N6CF5	AL	NBR	120/60,110/50	SV311A02N6CF5	6.1	○	○	○	-	238210-032-D*	1.8	
		1.2	64,400	0	15	125	8040H008	AL	NBR	120/60,110/50	21185	6.1	○	○	○	318247	238210-032-D*	1.8	
	0.456	4	215,000	0	0.5	77	K3A432U	AL	NBR	120/60,110/50	K3A432U	10.5	○	○	○	-	064982-004-D*	1.4	
		4	215,000	0	10	77	K3A532U	AL	NBR	120/60,110/50	K3A532U	16.7	○	○	○	-	216758-041-D*	1.4	
	5/8	2.8	150,000	0	50	125	8210G074	BR	NBR	120/60,110/50	20198	10.1	○	○	○	304076	238610-032-D*	3.2	
	3/4	3.4	183,000	0	5	125	8214G010	AL	NBR	120/60,110/50	21046	17.1	○	○	○	316233	238610-132-D*	2.0	
1/2	5/8	3.6	193,000	0	50	125	8210G075	BR	NBR	120/60,110/50	20199	10.1	○	○	○	304076	238610-032-D*	3.2	
	0.687	6	350,000	0	0.5	77	K3A441U	AL	NBR	24/60	K3A441U	10.5	○	○	○	-	064982-009-D*	1.4	
		6	350,000	0	0.5	77	K3A442U	AL	NBR	120/60,110/50	K3A442U	10.5	○	○	○	-	064982-004-D*	1.4	
		6	350,000	0	6	77	K3A542U	AL	NBR	120/60,110/50	K3A542U	16.7	○	○	○	-	216758-041-D*	1.4	
	3/4	4.4	238,500	0	5	125	8214G020	AL	NBR	120/60,110/50	21047	17.1	○	○	○	316233	238610-132-D*	2.0	
			374,000	0	50	125	8215G020B	AL	NBR	120/60,110/50	20291	10.1	○	○	○	304089	238610-032-D*	2.8	
		5.4	291,000	0	2	125	8040G022	AL	NBR	120/60,110/50	20030	10.1	○	○	○	306633	238610-032-D*	2.8	
	3/4	5.1	247,500	0	5	125	8214G030	AL	NBR	120/60,110/50	21048	17.1	○	○	○	316233	238610-132-D*	2.0	
		5.1	247,500	0	5	125	8214G030	AL	NBR	12/DC	21383	22.6	○	○	○	316790	238710-104-D*	2.0	
5.5		295,000	0	50	125	8210G076	BR	NBR	120/60,110/50	20200	10.1	○	○	○	304076	238610-032-D*	3.4		
5.62		506,000	5	250	82	8210G003B	BR	NBR	120/60,110/50	21850	10.1	-	-	-	304091	238610-032-D*	3.7		
8		370,000	0	30	77	S261SG02N3EG5	AL	NBR	120/60,110/50	S261SG02N3EG5	20.0	○	○	○	-	222345-009-D*	3.3		
9.5		512,000	0	2	125	8040G023	AL	NBR	120/60,110/50	20031	10.1	○	○	○	306633	238610-032-D*	2.8		
9.5		512,000	0	2	125	8040G023	AL	NBR	24/60	21126	10.1	○	○	○	306633	238610-005-D*	2.8		
0.812		9	520,000	0	0.5	77	K3A451U	AL	NBR	24/60	K3A451U	10.5	○	○	○	-	064982-009-D*	1.5	
		9	520,000	0	0.5	77	K3A452U	AL	NBR	120/60,110/50	K3A452U	10.5	○	○	○	-	064982-004-D*	1.5	
		9	520,000	0	3	77	K3A552U	AL	NBR	120/60,110/50	K3A552U	16.7	○	○	○	-	216758-041-D*	1.5	
1.25		12	667,000	0	5	77	K3A652U	AL	NBR	120/60,110/50	K3A652U	20.0	○	○	○	-	222345-009-D*	4.5	
1 5/8		11	593,000	0	5	125	JB8214235CSA	AL	NBR	120/60,110/50	22100	20.0	○	-	○	323632	099257-005-D*	5.1	
	11	593,000	0	5	125	JB8214235CCSA	AL	NBR	120/60,110/50	22089	20.0	○	○	○	-	099257-005-D*	5.6		
	11	593,000	0	5	125	JB8214235VICSA	AL	NBR	120/60,110/50	22090	20.0	○	○	○	323637	099257-005-D*	5.3		
	11	593,000	0	5	125	8214G236C	AL	NBR	120/60,110/50	22088	20.1	○	○	○	-	272610-132-D	2.5		
1	14	755,000	0	0.5	77	K3A462U	AL	NBR	120/60,110/50	K3A462U	10.5	○	-	○	-	064982-004-D*	1.7		
	14	755,000	0	1.5	77	K3A562U	AL	NBR	120/60,110/50	K3A562U	16.7	○	-	○	-	216758-041-D*	1.7		
	1.25	17	960,000	0	5	77	K3A662U	AL	NBR	120/60,110/50	K3A662U	20.0	○	-	○	-	222345-009-D*	4.7	
	1 5/8	16.8	900,000	0	0.5	125	8040C004CSA	AL	NBR	120/60,110/50	00185	15.4	○	○	○	304079	099257-001-D*	4.3	
		21	1,132,000	0	5	125	JB8214250CSA	AL	NBR	120/60,110/50	22092	20.0	○	-	○	323632	099257-005-D*	5.0	
		21	1,132,000	0	5	125	JB8214250CCSA	AL	NBR	120/60,110/50	22093	20.0	○	○	○	-	099257-005-D*	5.5	
21		1,132,000	0	5	125	JB8214250VICSA	AL	NBR	120/60,110/50	22094	20.0	○	○	○	323637	099257-005-D*	5.2		
21	1,132,000	0	5	77	8214250CSA	AL	NBR	12/DC	22086	14.9	○	-	○	323946	062691-001-D	2.3			
1 1/4	1.25	18	1,028,000	0	1.5	77	K3A772U	AL	NBR	120/60,110/50	K3A772U	20.0	○	-	○	-	222345-009-D*	5.2	
	1 5/8	19.6	1,100,000	0	0.5	125	8040C005CSA	AL	NBR	120/60,110/50	00186	15.4	○	-	○	304079	099257-001-D*	4.3	
		32	1,730,000	0	5	125	JB8214260CSA	AL	NBR	120/60,110/50	22095	20.0	○	-	○	323632	099257-005-D*	4.9	
		32	1,730,000	0	5	125	JB8214260CCSA	AL	NBR	120/60,110/50	22096	20.0	○	○	○	-	099257-005-D*	5.4	
1.75	23	1,290,000	0	5.0	77	K3A672U	AL	NBR	120/60,110/50	K3A672U	20.0	○	-	○	-	222345-009-D*	4.5		
1 1/2	1.25	20	1,157,000	0	1.5	77	K3A782U	AL	NBR	120/60,110/50	K3A782U	20.0	○	-	○	-	222345-009-D*	4.5	
	1 5/8	35	1,900,000	0	5	125	JB8214270CSA	AL	NBR	120/60,110/50	22097	20.0	○	-	○	323632	099257-005-D*	4.7	
		35	1,900,000	0	5	125	JB8214270VICSA	AL	NBR	120/60,110/50	22098	20.0	○	○	○	323637	099257-005-D*	4.9	
	1.75	27	1,509,000	0	5	77	K3A682U	AL	NBR	120/60,110/50	K3A682U	20.0	○	-	○	-	222345-009-D*	4.7	
	2	37	1,790,000	0	25	77	S261SG02N3HJ7	AL	NBR	120/60,110/50	S261SG02N3HJ7	20.0	○	-	○	-	222345-009-D*	12.5	
2	2 3/32	55	2,940,500	0	5	125	JB8214280CSA	AL	NBR	120/60,110/50	22070	20.0	○	○	○	323499	099257-005-D*	6.2	
	4 1/2	80	4,180,000	0	25	77	S261SG02N3JK4	AL	NBR	120/60,110/50	S261SG02N3JK4	20.0	○	-	○	-	222345-009-D*	12.5	
2 1/2	3	104	5,765,500	0	5	125	JB8214290CSA	AL	NBR	120/60,110/50	22099	20.0	○	-	○	323947	222345-009-D*	12.6	
	4 1/2	110	5,700,000	0	25	77	S261SG02N3KK4	AL	NBR	120/60,110/50	S261SG02N3KK4	20.0	○	-	○	-	222345-009-D*	14.2	
3	3	105	5,796,000	0	5	125	JB8214240CSA	AL	NBR	120/60,110/50	22091	20.0	○	-	○	323947	222345-009-D*	11.7	
	4 1/2	135	7,100,000	0	25	77	S261SG02N3LK4	AL	NBR	120/60,110/50	S261SG02N3LK4	20.0	○	-	○	-	222345-009-D*	14.2	