

General Service - 3/2 Normally Closed / Normally Open 1/4"

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													
3/2 Normally Closed																			
1/4	1/16	0.09	0	210	225	225	200	8320G182	BR	NBR	120/60,110/50	20748	17.1	●	-	302141	238610-132-D*	2.5	
		0.09	0	210	225	225	200	EF8320G182	BR	NBR	120/60,110/50	20749	17.1	●	-	302141	238614-132-D*	2.5	
		0.09	0	160	160	160	150	EF8320G182	BR	NBR	24/DC	21259	11.6	●	-	302227	238714-006-D*	2.5	
		0.09	0	150	-	-	180	8320G701 ①	BR	NBR	120/60,110/50	21364	6.1	□	-	318814	238210-032-D*	2.5	
		0.09	0	160	160	160	150	8320G182	BR	NBR	24/DC	21862	11.6	●	-	302227	238710-004-D*	2.5	
		0.09	0	160	160	160	150	8320G182	BR	NBR	12/DC	21861	11.6	●	-	302227	238710-006-D*	2.5	
	3/32	3/32	0.12	0	100	-	-	180	8320G702 ①	BR	NBR	120/60,110/50	21883	6.1	□	-	318814	238210-032-D*	2.5
			0.12	0	150	-	-	200	8320G704 ①	BR	NBR	120/60,110/50	21365	10.1	□	-	318818	238610-032-D*	2.5
			0.12	0	150	-	-	200	EF8320G704 ①	BR	NBR	120/60,110/50	21575	10.1	●	-	318818	238614-032-D*	2.5
			0.12	0	150	150	150	200	8320G184	BR	NBR	120/60,110/50	20750	10.1	●	-	302142	238610-032-D*	2.5
			0.12	0	150	150	150	200	EF8320G184	BR	NBR	120/60,110/50	20753	10.1	●	-	302142	238614-032-D*	2.5
			0.12	0	150	150	150	200	8320G184MO	BR	NBR	120/60,110/50	21731	10.1	●	-	302142-MO	238610-032-D*	2.5
			0.12	0	150	150	150	200	8320G184MS	BR	NBR	120/60,110/50	21108	10.1	●	-	302142-MS	238610-032-D*	2.5
			0.12	0	150	150	150	200	EFHT8320G184	BR	NBR	120/60,110/50	20754	10.1	●	-	302142	238814-032-D*	2.5
			0.12	0	115	115	115	150	8320G184	BR	NBR	24/DC	20758	11.6	●	-	302227	238710-006-D*	2.5
			0.12	0	115	115	115	150	EF8320G184	BR	NBR	24/DC	20759	11.6	●	-	302227	238714-006-D*	2.5
			0.12	0	150	150	150	200	8320G202	SS	NBR	120/60,110/50	20941	10.1	●	-	312191	238610-032-D*	2.5
			0.12	0	150	150	150	200	EF8320G202	SS	NBR	120/60,110/50	20942	10.1	●	-	312191	238614-032-D*	2.5
			0.12	0	150	150	150	200	EFHT8320G202	SS	NBR	120/60,110/50	21870	10.1	●	-	312191	238614-032-D*	2.5
			0.12	0	115	115	115	150	8320G202	SS	NBR	24/DC	21732	11.6	●	-	312192	238710-006-D*	2.5
			0.12	0	115	115	115	150	EF8320G202	SS	NBR	24/DC	20949	11.6	●	-	312192	238714-006-D*	2.5
			0.12	0	110	110	110	200	8320G089	BR	NBR	120/60,110/50	21730	9.1	●	-	302133	238210-132-D*	2.5
			0.15	0	205	205	190	200	8314H035	BR	NBR	120/60,110/50	22109	10.1	●	-	323958	238610-032-D*	2.6
			0.15	0	205	205	190	200	EF8314H035	BR	NBR	120/60,110/50	22115	10.1	●	-	323958	238614-032-D*	2.6
	0.15	0	205	205	190	200	8314H121	SS	NBR	120/60,110/50	22113	10.1	●	-	323960	238610-032-D*	2.6		
	0.2	5	150	-	-	180	8317G023	BR	NBR	120/60,110/50	20650	10.1	●	-	302902	238610-032-D*	2.7		
	0.2	5	150	150	95	180	8317G035	BR	NBR	120/60,110/50	20652	10.1	●	-	314463	238610-032-D*	2.7		
	0.21	0	250	250	250	180	8300G058RF	BR	NBR	120/60	21474	20.1	-	-	306680-RF	272610-132-D*	4.5		
	1/8	1/8	0.25	0	85	85	85	200	8320G203	SS	NBR	120/60,110/50	20950	10.1	●	-	312191	238610-032-D*	2.5
			0.25	0	60	60	60	150	EF8320G203	SS	NBR	24/DC	21868	11.6	●	-	312192	238714-006-D*	2.5
			0.25	0	145	145	100	200	8314H036	BR	NBR	120/60,110/50	22110	10.1	●	-	323958	238610-032-D*	2.6
			0.25	0	85	85	85	200	8320G186	BR	NBR	120/60,110/50	20760	10.1	●	-	302143	238610-032-D*	2.5
			0.25	0	85	85	85	200	EF8320G186	BR	NBR	120/60,110/50	20761	10.1	●	-	302143	238614-032-D*	2.5
			0.25	0	85	85	85	200	EFHT8320G186	BR	NBR	120/60,110/50	21775	10.1	●	-	302143	238814-032-D*	2.5
	11/64	11/64	0.25	0	85	85	85	200	EF8320G203	SS	NBR	120/60,110/50	20951	10.1	●	-	312191	238614-032-D*	2.5
			0.35	0	45	45	45	200	EF8320G188	BR	NBR	120/60,110/50	20765	10.1	●	-	302144	238614-032-D*	2.5
	9/32	9/32	0.35	0	45	45	45	200	8320G188	BR	NBR	120/60,110/50	20764	10.1	●	-	302144	238610-032-D*	2.5
			0.8	10	200	200	200	180	8321G001	BR	NBR	120/60,110/50	20778	6.1	●	-	302925	238210-032-D*	3.8
			0.8	10	200	200	200	180	EF8321G001	BR	NBR	120/60,110/50	20779	6.1	●	-	302925	238214-032-D*	3.8
			0.8	10	200	200	200	120	8321G001	BR	NBR	24/DC	21381	10.6	●	-	302929	238310-006-D*	3.8
			0.8	10	200	200	200	120	EF8321G001	BR	NBR	24/DC	20783	10.6	●	-	302929	238314-006-D*	3.8
			0.2	5	150	150	95	180	EF8317G035	BR	NBR	120/60,110/50	20653	10.1	●	-	314463	238614-032-D*	2.7
	3/32	3/32	0.2	5	75	55	30	104	EF8317G035	BR	NBR	24/DC	20656	11.6	●	-	314466	238714-006-D*	2.7
			0.2	5	150	150	95	180	EF8317G036	SS	NBR	120/60,110/50	20657	10.1	●	-	314469	238614-032-D*	2.7
			0.39	0	150	150	150	180	EF8300G081RF	BR	NBR	120/60	21506	20.1	●	-	306681-RF	272614-132-D*	4.5
1/4	1/4	0.45	0	190	190	190	200	8300G081F	BR	SS	120/60	21459	20.1	-	-	306681-F	272610-132-D*	4.5	
		0.45	0	250	250	250	200	8300D061F	BR	SS	120/60	01198	28.0	-	-	306682-F	222345-005-D*	4.5	
3/2 Normally Open																			
1/4	1/16	0.08	0	250	250	250	200	EF8320G192	BR	NBR	120/60,110/50	20768	7.1	●	-	302183	238614-132-D*	2.5	
		0.09	0	250	250	250	200	8320G192	BR	NBR	120/60,110/50	20767	17.1	●	-	302183	238610-132-D*	2.5	
		0.09	0	250	250	250	200	8320G192MS	BR	NBR	120/60,110/50	21110	17.1	●	-	302183-MS	238610-132-D*	2.5	
	3/32	3/32	0.12	0	150	140	140	200	8320G194	BR	NBR	120/60,110/50	20770	10.1	●	-	302184	238610-032-D*	2.5
			0.12	0	150	140	140	200	EF8320G194	BR	NBR	120/60,110/50	21752	10.1	●	-	302184	238614-032-D*	2.5
	3/32	0.15	0	175	175	175	200	8314H053	BR	NBR	120/60,110/50	22112	10.1	●	-	323970	238610-032-D*	2.6	
	9/32	0.8	10	200	200	200	180	8321G003	BR	NBR	120/60,110/50	20791	6.1	●	-	302927	238210-032-D*	3.8	

① NAMUR direct mount construction.