

2 WAY STAINLESS STEEL

NORMALLY CLOSED DIRECT ACTING



AC Voltage

Part No.	Coil Chart	Pipe Size (NPT)	Orifice Size (In.)	CV Flow Factor	Min.	Max Pressure Differential			Fluid Temp. °F	Power Consumption (Watt)	Seal
						Air, Inert Gas (PSI)	Water (PSI)	Lt. Oil 300 SSU (PSI)			
71216SN1GL00	5	1/8	1/16	.07	0	1250	1250	1250	185	10	Nylon
71215SN1KN00	5	1/8	3/32	.18	0	275	275	275	185	10	NBR
71215SN1MN00	5	1/8	1/8	.28	0	200	200	200	185	10	NBR
71216SN2BL00	5	1/4	1/32	.02	0	3000	3000	3000	185	10	Nylon
71215SN2EN00	5	1/4	3/64	.06	0	450	450	450	185	10	NBR
71216SN2FU00	5	1/4	3/64	.037	0	1500	1500	1500	185	10	PTFE
71215SN2GN00	5	1/4	1/16	.10	0	350	350	350	185	10	NBR
71215SN2KN00	5	1/4	3/32	.18	0	275	275	275	185	10	NBR
71215SN2MN00	5	1/4	1/8	.28	0	200	200	200	185	10	NBR
71215SN2QN00	5	1/4	5/32	.40	0	110	110	110	185	10	NBR
71215SN2SN00	5	1/4	3/16	.50	0	80	80	80	185	10	NBR
71215SN2VN00	5	1/4	1/4	.75	0	40	40	40	185	10	NBR
71215SN21N00	5	1/4	5/16	1.1	0	20	20	20	185	10	NBR
06F20C6118BDF	4	3/8	9/32	.85	0	90	80	80	200	16	NBR
71215SN33NHP	5	3/8	3/8	2.0	5	11	11	11	185	10	NBR
71215SN33N00	5	3/8	3/8	2.0	0	6	6	6	185	10	NBR

DC Voltage

Part No.	Coil Chart	Pipe Size (NPT)	Orifice Size (In.)	CV Flow Factor	Min.	Max Pressure Differential			Fluid Temp. °F	Power Consumption (Watt)	Seal
						Air, Inert Gas (PSI)	Water (PSI)	Lt. Oil 300 SSU (PSI)			
71216SN1GL00	5	1/8	1/16	.07	0	500	500	500	185	10	Nylon
71216SN1GL00	7	1/8	1/16	.07	0	1000	1000	1000	185	22	Nylon
71215SN1KN00	5	1/8	3/32	.18	0	275	275	275	185	10	NBR
71215SN1MN00	5	1/8	1/8	.28	0	150	150	150	185	10	NBR
71215SN2EN00	5	1/4	3/64	.06	0	450	450	450	185	10	NBR
71216SN2BL00	5	1/4	1/32	.02	0	2500	2500	2500	185	10	Nylon
71216SN2BL00	7	1/4	1/32	.02	0	3000	3000	3000	185	22	Nylon
71216SN2FU00	5	1/4	3/64	.037	0	1000	1000	1000	185	10	PTFE
71216SN2FU00	7	1/4	3/64	.037	0	1500	1500	1500	185	22	PTFE
71215SN2GN00	5	1/4	1/16	.10	0	350	350	350	185	10	NBR
71215SN2KN00	5	1/4	3/32	.18	0	275	275	275	185	10	NBR
71215SN2MN00	5	1/4	1/8	.28	0	150	150	150	185	10	NBR
71215SN2QN00	5	1/4	5/32	.40	0	60	60	60	185	10	NBR
71215SN2SN00	5	1/4	3/16	.50	0	25	25	25	185	10	NBR
71215SN2VN00	5	1/4	1/4	.75	0	10	10	10	185	10	NBR
71215SN21N00	5	1/4	5/16	1.1	0	3	3	3	185	10	NBR
71215SN33N00	7	3/8	3/8	2.0	0	5	5	5	185	22	NBR