

3 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)			
71315SN1GNJ1	5	1/8	1/16 1/16	.11	.095	0	200	200	200	185	10	NBR
71315SN2ENJ1	5	1/4	3/64 3/16	.062	.095	0	250	250	250	185	10	NBR
71315SN2GNJ1	5	1/4	1/16 1/16	.11	.095	0	200	200	200	185	10	NBR
71315SN2KNJ1	5	1/4	3/32 3/32	.17	.17	0	125	125	125	185	10	NBR
71315SN2MNJ1	5	1/4	1/8 3/32	.23	.17	0	90	90	90	185	10	NBR
71315SN2VNJ1	5	1/4	1/4 3/32	.67	.17	0	VAC	VAC	VAC	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)			
71315SN1GNJ1	5	1/8	1/16 1/16	.11	.095	0	200	200	200	185	10	NBR
71315SN2ENJ1	5	1/4	3/64 3/16	.062	.095	0	250	250	250	185	10	NBR
71315SN2GNJ1	5	1/4	1/16 1/16	.11	.095	0	200	200	200	185	10	NBR
71315SN2KNJ1	5	1/4	3/32 3/32	.17	.17	0	125	125	125	185	10	NBR
71315SN2MNJ1	5	1/4	1/8 3/32	.23	.17	0	90	90	90	185	10	NBR
71315SN2VNJ1	5	1/4	1/4 3/32	.67	.17	0	VAC	VAC	VAC	185	10	NBR