



Valcor Scientific

Valcor Engineering Corporation®

2 Lawrence Road • Springfield, New Jersey 07081

973-467-8400 • Fax: 973-467-9592

valcorscientific@valcor.com • www.valcor.com

AIR

2-way, Normally Closed, 120V/60Hz

Valves are available in Normally Open and a wide range of AC and DC voltages.

PIPE SIZE	MAX PRESSURE	MIN PRESS	BODY PORT	MAX TEMP F	CATALOG NUMBER
1/8"	75	0	3/16"	230	SV331GF02V2AE1
1/8"	105	0	5/32"	230	SV331GF02V2AD7
1/8"	155	0	1/8"	230	SV331GF02V2AD5
1/8"	300	0	3/32"	230	SV331GF02V2AC9
1/8"	560	0	1/16"	230	SV331GF02V2AC5
1/8"	770	0	3/64"	230	SV331GF02V2AC3
1/4"	100	0	1/4"	230	SV330GF02V3BE7
1/4"	100	0	3/16"	230	SV330GF02V3BE1
1/4"	150	0	5/32"	230	SV330GF02V3BD7
1/4"	200	0	1/8"	230	SV330GF02V3BD5
1/4"	400	0	3/32"	230	SV330GF02V3BC9
1/4"	700	0	1/16"	230	SV330GF02V3BC5
1/4"	1050	0	3/64"	230	SV330GF02V3BC3
1/4"	300	0	3/8"	230	SV340GF02V9BF5
3/8"	15	0	3/8"	200	SV331GF02N9CF5
3/8"	140	0	5/8"	180	SV320GF02N5CG4
3/8"	200	4	5/8"	180	SV321GF02N5CG4
3/8"	250	1	1/2"	230	SV321GF02K4CG1
3/8"	300	0	3/8"	230	SV340GF02V9CF5
1/2"	140	0	5/8"	180	SV320GF02N5DG4
1/2"	200	4	5/8"	180	SV321GF02N5DG4
1/2"	250	1	1/2"	230	SV321GF02K4DG1
1/2"	300	0	3/8"	230	SV340GF02V9DF5
3/4"	140	0	3/4"	180	SV320GF02N5EG5
3/4"	150	5	3/4"	230	SV340GF02V5EG5
3/4"	200	4	3/4"	180	SV321GF02N5EG5
3/4"	250	1	3/4"	230	SV321GF02K4EG5
1"	100	0	1"	180	SV320GF02N5FG9
1"	125	0	1"	180	SV327AF02N5FG9
1"	150	5	15/16"	230	SV340GF02V5FG7
1"	200	5	1"	180	SV321GF02N5FG9
1"	250	10	1"	200	SV321GF02N1FG9
1 1/4"	125	0	1 1/4"	180	SV327AF02N5GJ2
1 1/4"	150	5	1 1/8"	230	SV340GF02V5GJ1
1 1/4"	200	5	1 1/4"	180	SV321GF02N5GJ2
1 1/4"	250	10	1 1/2"	200	SV321GF02N1GJ5
1 1/2"	125	0	1 1/4"	180	SV327AF02N5HJ2
1 1/2"	200	5	1 1/4"	180	SV321GF02N5HJ2
1 1/2"	250	10	1 1/2"	200	SV321GF02N1HJ5
2"	125	0	1 1/4"	180	SV327AF02N5JJ2
2"	200	5	1 1/4"	180	SV321GF02N5JJ2
2"	250	10	1 1/2"	200	SV321GF02N1JJ5