



Valcor Scientific

Valcor Engineering Corporation®

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HOT WATER

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

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

PIPE SIZE	MAX PRESS	MIN PRESS	BODY PORT	MAX TEMP F	CATALOG NUMBER
1/8"	75	0	3/16"	295	SV331GF02C2AE1
1/8"	105	0	5/32"	295	SV331GF02C2AD7
1/8"	155	0	1/8"	295	SV331GF02C2AD5
1/8"	300	0	3/32"	295	SV331GF02C2AC9
1/8"	560	0	1/16"	295	SV331GF02C2AC5
1/8"	770	0	3/64"	295	SV331GF02C2AC3
1/4"	50	0	1/4"	295	SV330GF02C3BE7
1/4"	100	0	3/16"	295	SV330GF02C3BE1
1/4"	150	0	5/32"	295	SV330GF02C3BD7
1/4"	200	0	1/8"	295	SV330GF02C3BD5
1/4"	400	0	3/32"	295	SV330GF02C3BC9
1/4"	700	0	1/16"	295	SV330GF02C3BC5
1/4"	1050	0	3/64"	295	SV330GF02C3BC3
3/8"	20	0	3/8"	295	SV330GF02C3CF5
3/8"	140	0	5/8"	295	SV320GF02C5CG4
3/8"	150	4	5/8"	295	SV321GF02C5CG4
1/2"	140	0	5/8"	295	SV320GF02C5DG4
1/2"	150	4	5/8"	295	SV321GF02C5DG4
3/4"	140	0	3/4"	295	SV320GF02C5EG5
3/4"	150	4	3/4"	295	SV321GF02C5EG5
1"	50	0	1"	295	SV320GF02C5FG9
1"	100	0	1"	180	SV327AF02C5FG9
1"	200	5	1"	180	SV321GF02C5FG9
1 1/4"	50	0	1 1/4"	295	SV327AF02C5GJ2
1 1/4"	150	5	1 1/4"	295	SV321GF02C5GJ2
1 1/2"	50	0	1 1/4"	295	SV327AF02C5HJ2
1 1/2"	150	5	1 1/4"	295	SV321GF02C5HJ2
2"	50	0	1 1/4"	295	SV327AF02C5JJ2
2"	150	5	1 1/4"	295	SV321GF02C5JJ2