

**Schedule 80 CPVC Industrial Products & Accessories
Gate Valves**



1/2" - 2" Socket/Threaded Style



2-1/2" - 3" Socket Style



4" Socket Style

Pressure Rating @ 73°F (23°C), Water
 1/2" - 2" 200 psi
 2-1/2" - 3" 150 psi
 4" 235 psi
 Flanged 150 psi
 Maximum Service Temperature
 CPVC = 200°F (93°C)
 Temperature/Pressure De-ratings Apply

CPVC Gate-Wedge on CPVC Valve
 All Valves Assembled with Silicone-Free,
 Water Soluble Lubricant

CPVC

Size	Buna-N	EPDM	FKM	Std Pk	Mstr Pk	Disc Code
Threaded Ends						
1/2	2011-005C 70.80	2021-005C 78.63	2031-005C 86.54	12	0	202
3/4	2011-007C 76.56	2021-007C 85.04	2031-007C 93.56	12	0	202
1	2011-010C 83.92	2021-010C 93.25	2031-010C 102.54	12	0	202
1-1/4	2011-012C 147.39	2021-012C 163.79	2031-012C 180.17	6	0	202
1-1/2	2011-015C 161.11	2021-015C 179.51	2031-015C 197.47	6	0	202
2	2011-020C 186.39	2021-020C 207.06	2031-020C 227.77	6	0	202
2-1/2	2011-025C 694.04	2021-025C 748.94	2031-025C 813.25	1	0	203

CPVC (continued)

Size	Buna-N	EPDM	FKM	Std Pk	Mstr Pk	Disc Code
Flanged Ends						
2	2013-020C 642.97	2023-020C 714.39	2033-020C 785.85	2	0	202
2-1/2	2013-025C 840.07	2023-025C 1110.14	2033-025C 1245.37	1	0	203
3	2013-030C 1164.81	2023-030C 1294.24	2033-030C 1438.06	1	0	203
4	2013-040C 2096.67	2023-040C 2329.63	2033-040C 2588.49	1	0	203

SR Threaded Ends

3	2011-030CSR 931.87	2021-030CSR 1035.13	2031-030CSR 1150.16	1	0	203
4	2011-040CSR 1677.34	2021-040CSR 1863.68	2031-040CSR 2070.76	1	0	203

Socket Ends

1/2	2012-005C 70.80	2022-005C 78.63	2032-005C 86.54	12	0	202
3/4	2012-007C 76.56	2022-007C 85.04	2032-007C 93.56	12	0	202
1	2012-010C 83.92	2022-010C 93.25	2032-010C 102.54	12	0	202
1-1/4	2012-012C 147.39	2022-012C 163.79	2032-012C 180.17	6	0	202
1-1/2	2012-015C 161.11	2022-015C 179.51	2032-015C 197.47	6	0	202
2	2012-020C 186.39	2022-020C 207.06	2032-020C 227.77	6	0	202
2-1/2	2012-025C 694.04	2022-025C 748.94	2032-025C 813.25	1	0	203
3	2012-030C 931.87	2022-030C 1035.13	2032-030C 1150.16	1	0	203
4	2012-040C 1677.34	2022-040C 1863.68	2032-040C 2070.76	1	0	203

Flanged Ends

1/2	2013-005C 317.23	2023-005C 352.43	2033-005C 387.64	4	0	202
3/4	2013-007C 342.97	2023-007C 381.03	2033-007C 419.15	4	0	202
1	2013-010C 375.86	2023-010C 417.71	2033-010C 459.46	4	0	202
1-1/4	2013-012C 508.35	2023-012C 565.07	2033-012C 621.58	3	0	202
1-1/2	2013-015C 555.24	2023-015C 619.34	2033-015C 681.19	3	0	202



**Schedule 80 CPVC Industrial Products & Accessories
Plug Gate Valves**



Pressure Rating @ 73°F (23°C), Water
 1/2" - 2" 235 psi
 Flanged 150 psi
 Maximum Service Temperature
 CPVC = 200°F (93°C)
 Temperature/Pressure De-ratings Apply
 Plug-Style PE Wedge on All Valves
 Rated for Vacuum Service
 All Valves Assembled with Silicone-Free,
 Water Soluble Lubricants

CPVC Socket Ends

Size	Buna-N	EPDM	FKM	Std Pk	Mstr Pk	Disc Code
1/2	5212-005C 70.80	5222-005C 78.63	5232-005C 86.54	12	0	202
3/4	5212-007C 76.56	5222-007C 85.04	5232-007C 93.56	12	0	202
1	5212-010C 83.92	5222-010C 93.25	5232-010C 102.54	12	0	202
1-1/4	5212-012C 147.39	5222-012C 163.79	5232-012C 180.17	6	0	202
1-1/2	5212-015C 161.11	5222-015C 179.51	5232-015C 197.47	6	0	202
2	5212-020C 186.39	5222-020C 207.06	5232-020C 227.77	6	0	202

CPVC SR Threaded Ends

Size	Buna-N	EPDM	FKM	Std Pk	Mstr Pk	Disc Code
1/2	5211-005CSR 73.54	5221-005CSR 81.38	5231-005CSR 89.27	12	0	202
3/4	5211-007CSR 80.49	5221-007CSR 88.98	5231-007CSR 97.53	12	0	202
1	5211-010CSR 89.37	5221-010CSR 98.67	5231-010CSR 108.01	12	0	202
1-1/4	5211-012CSR 156.11	5221-012CSR 172.51	5231-012CSR 188.92	6	0	202
1-1/2	5211-015CSR 169.85	5221-015CSR 188.21	5231-015CSR 206.18	6	0	202
2	5211-020CSR 202.63	5221-020CSR 223.29	5231-020CSR 244.00	6	0	202

CPVC Flanged Ends

Size	Buna-N	EPDM	FKM	Std Pk	Mstr Pk	Disc Code
1/2	5213-005C 317.23	5223-005C 352.43	5233-005C 387.64	4	0	202
3/4	5213-007C 342.97	5223-007C 381.03	5233-007C 419.15	4	0	202
1	5213-010C 375.86	5223-010C 417.71	5233-010C 459.46	4	0	202
1-1/4	5213-012C 508.35	5223-012C 565.07	5233-012C 620.94	3	0	202
1-1/2	5213-015C 555.24	5223-015C 619.34	5233-015C 681.19	3	0	202
2	5213-020C 642.97	5223-020C 714.39	5233-020C 785.85	2	0	202
6	---	5223-060C 2988.46	5233-060C 3893.84	1	0	203