



Valves Product

Compact 2000 Ball Valves & Compact Ball Valves (Regular Style)

Compact 2000 Ball Valves

PVC 2000 Compact Ball Valve (continued)

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
------	------	-----	--------	---------	-----------

Flanged Ends

1-1/2	6623-015 109.83	6633-015 119.38	1	4	210
2	6623-020 146.56	6633-020 152.99	1	0	210

CPVC 2000 Compact Ball Valve

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
------	------	-----	--------	---------	-----------

Socket Ends

1/2	6622-005C 27.62	6632-005C 30.74	10	120	212
3/4	6622-007C 36.43	6632-007C 40.94	10	80	212
1	6622-010C 45.53	6632-010C 51.20	10	0	212
1-1/4	6622-012C 74.52	6632-012C 92.09	6	0	212
1-1/2	6622-015C 92.17	6632-015C 102.40	5	0	212
2	6622-020C 120.75	6632-020C 135.65	8	0	212

Threaded Ends

1/2	6621-005C 27.62	6631-005C 30.74	10	120	212
3/4	6621-007C 36.43	6631-007C 40.94	10	80	212
1	6621-010C 45.53	6631-010C 51.20	10	0	212
1-1/4	6621-012C 74.52	6631-012C 92.09	6	0	212
1-1/2	6621-015C 92.17	6631-015C 102.40	5	0	212
2	6621-020C 120.75	6631-020C 135.65	8	0	212

Flanged Ends

1/2	6623-005C 75.58	6633-005C 77.92	1	0	212
3/4	6623-007C 89.34	6633-007C 93.28	1	0	212
1	6623-010C 117.57	6633-010C 124.51	1	8	212
1-1/4	6623-012C 147.88	6633-012C 155.82	1	0	212
1-1/2	6623-015C 186.85	6633-015C 198.04	1	4	212
2	6623-020C 260.34	6633-020C 268.02	1	0	212

Compact Ball Valves (Regular Style)



Pressure Rating @ 73°F (23°C), Water

1/2" - 2"	235 psi
3" - 6"	150 psi
Flanged	150 psi

Maximum Service Temperature

PVC	= 140°F (60°C)
CPVC	= 200°F (93°C)

Temperature/Pressure De-ratings Apply
Rated for Vacuum Service

Socket/Threaded Style

All Valves Assembled with Silicone-Free, Water Soluble Lubricants.

See Ball Valve Accessories & Repair Kits Section
for Additional Options and Features

Note: Standard 6" Valve uses Lever-Style Handle for proper leverage.

T-Handle option is more compact but will increase difficulty of operation.

PVC

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
------	------	-----	--------	---------	-----------

Socket Ends

1/2	2122-005 24.67	2132-005 27.79	10	80	210
3/4	2122-007 33.68	2132-007 34.49	10	0	210
1	2122-010 36.76	2132-010 41.26	10	0	210
1-1/4	2122-012 65.91	2132-012 73.27	6	0	210
1-1/2	2122-015 81.61	2132-015 85.27	5	0	210
2	2122-020 87.96	2132-020 98.83	6	0	210
3	2122-030 285.88	2132-030 321.18	1	4	211
4	2122-040 439.83	2132-040 633.11	1	0	211
6 (Lever Handle)	2122-060 571.20	2132-060 822.22	1	0	211
6 (Tee Handle)	21226-060 571.20	21326-060 822.22	1	0	211

Threaded Ends

1/2	2121-005 24.67	2131-005 27.79	10	80	210
3/4	2121-007 33.68	2131-007 34.49	10	0	210

Valves Product
Compact Ball Valves (Regular Style)



Compact Ball Valves (Regular Style)

PVC (continued)

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
Threaded Ends					
1	2121-010 36.76	2131-010 41.26	10	0	210
1-1/4	2121-012 65.91	2131-012 73.27	6	0	210
1-1/2	2121-015 81.61	2131-015 85.27	5	0	210
2	2121-020 87.96	2131-020 98.83	6	0	210
3	2121-030 285.88	2131-030 321.18	1	4	211
4	2121-040 439.83	2131-040 633.11	1	0	211

Flanged Ends

1/2	2123-005 54.56	2133-005 58.12	1	8	210
3/4	2123-007 66.02	2133-007 68.64	1	8	210
1	2123-010 72.83	2133-010 77.32	1	8	210
1-1/4	2123-012 103.11	2133-012 110.46	1	8	210
1-1/2	2123-015 119.29	2133-015 124.91	1	4	210
2	2123-020 138.47	2133-020 149.24	1	0	210
3	2123-030 372.00	2133-030 407.31	1	0	211
4	2123-040 548.72	2133-040 741.98	1	0	211
6 (Lever Handle)	2123-060 1056.52	2133-060 1162.96	1	0	211
6 (Tee Handle)	21236-060 1056.52	21336-060 1162.96	1	0	211

CPVC

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
Socket Ends					
1/2	2122-005C 29.07	2132-005C 32.34	10	80	212
3/4	2122-007C 38.35	2132-007C 43.12	10	0	212
1	2122-010C 47.95	2132-010C 53.89	10	0	212
1-1/4	2122-012C 97.02	2132-012C 107.76	6	0	212
1-1/2	2122-015C 119.86	2132-015C 126.02	5	0	212
2	2122-020C 127.12	2132-020C 142.81	6	0	212
3	2122-030C 386.75	2132-030C 431.37	1	4	213

CPVC (continued)

Size	EPDM	FKM	Std Pk	Mstr Pk	Prod Code
Socket Ends					
4	2122-040C 714.95	2132-040C 803.25	1	0	213
6 (Lever Handle)	2122-060C 1168.43	2132-060C 1245.01	1	0	213
6 (Tee Handle)	21226-060C 1168.43	21326-060C 1245.01	1	0	213

Threaded Ends

1/2	2121-005C 29.07	2131-005C 32.34	10	80	212
3/4	2121-007C 38.35	2131-007C 43.12	10	0	212
1	2121-010C 47.95	2131-010C 53.89	10	0	212
1-1/4	2121-012C 97.02	2131-012C 107.76	6	0	212
1-1/2	2121-015C 119.86	2131-015C 126.02	5	0	212
2	2121-020C 127.12	2131-020C 142.81	6	0	212
3	2121-030C 386.75	2131-030C 431.37	1	4	213
4	2121-040C 714.95	2131-040C 803.25	1	0	213

Flanged Ends

1/2	2123-005C 81.05	2133-005C 84.34	1	8	212
3/4	2123-007C 94.11	2133-007C 98.86	1	8	212
1	2123-010C 111.27	2133-010C 117.24	1	8	212
1-1/4	2123-012C 175.34	2133-012C 186.11	1	8	212
1-1/2	2123-015C 219.27	2133-015C 226.05	1	4	212
2	2123-020C 248.33	2133-020C 264.02	1	0	212
3	2123-030C 594.66	2133-030C 639.28	1	0	213
4	2123-040C 928.94	2133-040C 1017.23	1	0	213
6 (Lever Handle)	2123-060C 1764.45	2133-060C 1892.88	1	0	213
6 (Tee Handle)	21236-060C 1764.45	21336-060C 1892.88	1	0	213