

Simmons

Manufacturing Company

Water System Products

CATALOG LIST PRICE
FEBRUARY 1, 2023



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PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST
BV025NL	11.07	MAS-4	9.56	SDK105	484.04	SDX9.0	91.42	1043	19.86
BV025SS	21.22	MAS-5	12.67	SDK110	484.04	SDY1.0	72.06	1044	19.86
BV038NL	11.07	MAS-6	14.03	SDK115	484.04	SDY1.5	72.06	1045	19.86
BV038SS	21.22	MAS-8	20.30	SDK120	484.04	SDY10	72.06	1046	101.17
BV050NL	14.38	MC300SS	47.09	SDK30	484.04	SDY11.5	72.06	1047	101.17
BV050SS	23.25	MC400SS	74.86	SDK35	484.04	SDY2.0	72.06	1048	101.17
BV075NL	21.74	NS-4-3	21.06	SDK40	484.04	SDY2.5	72.06	1049	101.17
BV075SS	33.60	NS-5-4	23.73	SDK45	484.04	SDY3.0	72.06	105	55.75
BV100NL	35.44	SBD1.0	36.56	SDK50	484.04	SDY3.5	72.06	1050	101.17
BV100SS	49.94	SCD8.0	72.06	SDK55	484.04	SDY4.0	72.06	106	50.28
BV125NL	54.77	SCPC6	59.15	SDK60	484.04	SDY4.5	72.06	107	50.28
BV125SS	77.34	SCP4	45.75	SDK65	484.04	SDY5.0	72.06	108	59.84
BV150NL	74.15	SCP5	52.46	SDK70	484.04	SDY6.0	72.06	109	59.84
BV150SS	97.16	SCP6	55.80	SDK75	484.04	SDY7.0	72.06	111	49.22
BV200NL	102.81	SCP6.9	59.15	SDK80	484.04	SDY8.0	72.06	111-S	58.49
BV200SS	150.03	SDA.19	30.11	SDK85	484.04	SDY9.0	72.06	112	49.22
BV250NL	246.96	SDA.25	30.11	SDK90	484.04	VB-4	13.55	112-S	58.49
BV250SS	226.75	SDA.50	30.11	SDK95	484.04	VMAB-4X6	51.96	113	57.16
BV300NL	328.62	SDA.75	30.11	SDP1.0	131.22	VMAB-5X6	77.17	113-S	60.81
BV300SS	408.52	SDA1.0	30.11	SDP1.5	131.22	VMAS-4X6	21.28	114	57.16
BV400NL	406.70	SDB1.0	36.56	SDP10	131.22	VMAS-4X8	25.11	114-S	60.81
BV400SS	740.88	SDB1.5	36.56	SDP12	131.22	XB-5	68.79	116	55.75
CB-3	25.63	SDB2.0	36.56	SDP15	131.22	XS-4	19.01	1160	137.38
CB-4	33.64	SDB2.5	36.56	SDP17	131.22	XS-5	26.55	1161	44.25
CB-5	57.94	SDB3.0	36.56	SDP2.0	131.22	XSS-4	51.48	1162	9.74
CS-3	8.73	SDB3.5	36.56	SDP2.5	131.22	ZAB-4	101.38	1163	6.54
CS-4	11.62	SDB4.0	36.56	SDP20	131.22	021	102.58	1164	32.28
CS-5	15.79	SDB4.5	36.56	SDP25	131.22	041	292.48	1165	43.92
CS-6	17.67	SDB5.0	36.56	SDP3.0	131.22	042	292.48	1166	20.58
CS-8	31.65	SDB6.0	36.56	SDP3.5	131.22	045	59.90	1167	27.97
DPCSS100	17.97	SDC1.0	72.06	SDP30	131.22	046	75.72	1168	15.85
DPCSS125	20.56	SDC1.5	72.06	SDP4.0	131.22	047	62.34	1169	14.55
DPCSS150	24.22	SDC10	72.06	SDP4.5	131.22	048	62.34	117	55.75
DPCSS200	28.34	SDC2.0	72.06	SDP5.0	131.22	049	62.34	118	57.16
GV050NL	22.12	SDC2.5	72.06	SDP6.0	131.22	050	83.70	1182	26.18
GV075NL	30.18	SDC3.0	72.06	SDP7.0	131.22	1002-20/40	47.32	1183	25.73
GV100NL	44.88	SDC3.5	72.06	SDP8.0	131.22	1002-30/50	47.32	1184	67.59
GV125NL	63.30	SDC4.0	72.06	SDP9.0	131.22	1002-40/60	47.32	1185	76.16
GV150NL	80.46	SDC4.5	72.06	SDT10	160.27	1002TP	45.30	1186	50.24
GV200NL	122.44	SDC5.0	72.06	SDT12	160.27	1003-30/50	47.32	1187	83.84
GV250NL	226.18	SDC6.0	72.06	SDT15	160.27	1004-20/40	48.64	119	57.16
GV300NL	307.36	SDC7.0	72.06	SDT17	160.27	1004-30/50	48.64	1190	76.56
GV400NL	475.70	SDC9.0	72.06	SDT20	160.27	1006-20/40	56.17	1191	128.00
ICB-2	7.82	SDF10	271.06	SDT25	160.27	1006-30/50	56.17	1192	120.13
ICB-3-4	14.27	SDF12	271.06	SDT30	160.27	1006-40/60	56.17	1193	144.25
ICB-6	27.00	SDF15	271.06	SDT9.0	160.27	1007-20/40	58.29	1196	62.92
ICB-7	37.36	SDF17	271.06	SDX1.0	91.42	1007-30/50	58.29	1197	60.87
ICS-6	6.81	SDF20	271.06	SDX1.5	91.42	1008-20/40	62.38	1198	63.68
ICS-8	9.14	SDF25	271.06	SDX10	91.42	1008-30/50	62.38	1199	84.45
IMAB-4	14.77	SDF30	271.06	SDX12	91.42	1008-40/60	62.38	121	85.40
IMAB-5-4	19.02	SDF9.0	271.06	SDX15	91.42	1009-20/40	68.99	121-T	86.98
IMAS-2	1.83	SDH30	376.47	SDX17	91.42	1009-30/50	68.99	122	85.40
IMAS-5	4.66	SDH35	376.47	SDX2.0	91.42	1009-40/60	68.99	122-T	86.98
IMAS-6	5.82	SDH40	376.47	SDX2.5	91.42	1009-60/80	68.99	1223	95.31
IMASS-4	11.31	SDH45	376.47	SDX20	91.42	1010-40/60	70.63	1225	8.38
IVMAS-4X8	6.07	SDH50	376.47	SDX25	91.42	1010-60/80	70.63	123	85.40
IVMAS-5X8	10.33	SDH55	376.47	SDX3.0	91.42	1012-30/50	185.94	123-T	79.08
MAB-2	13.62	SDH60	376.47	SDX3.5	91.42	1012-40/60	185.94	1231	65.50
MAB-3	17.28	SDH65	376.47	SDX30	91.42	1017-100/120	193.39	1234	50.53
MAB-4	24.95	SDH70	376.47	SDX4.0	91.42	1017-60/80	193.39	1235	10.35
MAB-5	39.40	SDH75	376.47	SDX4.5	91.42	1017-80/100	193.39	1236	26.15
MAB-6	47.03	SDH80	376.47	SDX5.0	91.42	1020	47.32	1237	29.23
MAB-8	62.77	SDH85	376.47	SDX6.0	91.42	1040	17.79	1238	21.56
MAS-2	7.61	SDH90	376.47	SDX7.0	91.42	1041	17.79	1239	60.79
MAS-3	7.69	SDK100	484.04	SDX8.0	91.42	1042	17.79	124	85.40

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1240	5.53	1385	13.69	1731-2	260.31	1923	37.95	2524SB	151.35
1242	4.38	139	98.80	1731-3	239.63	1924	60.88	2525SB	239.63
1243	8.06	141	84.71	1732-1	155.05	192460	25.29	2533SB	156.92
1244	10.75	142	88.81	1733-1	167.90	192470	25.29	2542SB	91.70
1300	6.94	143	98.69	1734-1	180.92	192480	38.16	2543SB	121.15
1302	9.81	144	98.69	1735-1	195.34	192490	67.21	2544SB	156.92
1305	6.88	152	52.16	1736-1	221.20	1925	37.75	2545SB	243.27
1306	6.88	153	55.28	1737-1	252.61	192500	121.53	2553SB	91.70
1307	8.81	156	54.92	1740-1	183.31	192510	124.17	2554SB	91.70
1308	7.66	157	55.28	1741-1	206.68	192525	261.90	2555SB	91.70
1309	7.66	161	84.97	1742-1	228.28	1931	41.63	2556SB	122.34
131	97.64	165	81.42	1742-3	195.11	1932	41.63	2558SB	122.34
1310	9.13	165-T	82.94	1745-1	183.31	1933	41.63	2559SB	156.92
1311	6.81	166	81.42	1746-1	206.68	1934	41.63	2560SB	156.92
1315	7.98	166-T	82.94	1747-1	228.28	1935	67.97	2561SB	156.92
132	97.64	167	81.42	1749-1	525.61	1936	67.97	2562SB	243.27
1322	14.25	1690	24.53	1750-1	236.92	1939	42.10	2563SB	243.27
1323	14.66	1691	30.56	1750-3	208.17	1940	42.10	2564SB	243.27
1324	20.16	1693	35.41	1751-1	262.74	1941	42.10	2581SB	91.70
1325	22.66	1694	43.43	1751-3	233.94	1942	42.10	2582SB	122.34
1326	17.53	1697	61.57	1752	275.63	1943	42.10	2583SB	156.92
1326SS	26.12	171	92.36	1752-1	275.52	1944	73.68	2584SB	243.27
1327	19.69	172	92.36	1752-3	250.84	1945	41.63	2588SB	91.70
1327SS	31.53	1720-1	146.89	1753	356.04	1946	73.68	2589SB	122.34
1328	12.81	1720-2	151.72	1753-1	356.04	1949	42.10	26022SB	69.11
1328-S	10.15	1720-3	130.55	1753-3	327.35	1950	42.10	26023SB	87.45
1329	15.00	1721	168.05	1754	436.46	1951	42.10	26024SB	111.02
1329-S	11.21	1721-1	159.06	1754-1	436.46	1952	42.10	26025SB	202.94
133	97.64	1721-2	163.12	1754-3	407.81	1953	42.10	26033SB	111.02
1330	14.69	1721-3	141.42	1756-1	236.92	1954	73.68	26042SB	69.11
1331	11.19	1722	181.06	1756-3	208.17	1955	41.63	26043SB	87.45
1332	11.39	1722-1	171.40	1757-1	262.74	1956	73.68	26044SB	111.02
1335	13.89	1722-2	175.54	1757-3	233.94	196	292.48	26045SB	202.94
1336	14.56	1722-3	155.06	1758	275.63	197	292.48	26053SB	69.11
1338	12.79	1723-1	195.34	1758-1	275.52	198	292.48	26054SB	69.11
1339	11.59	1723-2	199.68	1758-3	250.84	199	292.48	26055SB	69.11
134	97.64	1723-3	177.95	1759	356.04	208	62.70	26056SB	87.45
1340	16.61	1724	221.20	1759-1	356.04	211	65.41	26058SB	87.45
1345	3.81	1724-1	209.55	1759-3	327.35	212	65.41	26059SB	111.02
1346	4.26	1724-2	203.05	1760	436.46	216	65.41	26060SB	111.02
1347	4.44	1724-3	184.40	1760-1	436.46	217	65.41	26061SB	111.02
1350	19.53	1725	252.73	1760-3	407.81	221	101.73	26062SB	202.94
1352	15.88	1725-1	252.61	177	91.30	222	101.73	26063SB	202.94
1353	5.71	1725-2	260.31	1770-1	356.88	223	101.73	26064SB	202.94
1358	1.53	1725-3	239.63	178	94.28	224	101.73	26081SB	69.11
136	84.71	1726-1	155.05	1822SB	387.90	231	105.95	26082SB	87.45
1360	42.31	1726-2	160.15	1825SB	978.44	232	105.95	26083SB	111.02
1361	83.13	1726-3	137.81	183	86.74	233	105.95	26084SB	202.94
1362	249.50	1727	168.05	184	94.28	234	105.95	26088SB	69.11
137	88.81	1727-1	167.90	1840SB	173.47	236	107.53	26089SB	87.45
1371	4.69	1727-2	172.18	1850LF	126.56	237	107.53	2653SB	49.49
1372	6.09	1727-3	149.27	1850SS	103.22	238	107.53	2654SB	68.20
1373	9.53	1728	181.06	1851LF	207.16	239	107.53	2655SB	91.31
1374	11.11	1728-1	171.40	1851SS	150.31	241	107.53	2671SB	826.78
1375	11.76	1728-2	175.54	1853LF	548.59	242	107.53	2674SB	1536.51
1376	21.91	1728-3	155.06	1900	27.58	243	107.53	2676SB	922.73
1377	12.02	1729-1	195.34	1901	27.06	244	107.53	2679SB	1621.44
1378	18.13	1729-2	199.68	1902	27.06	2503SB	82.29	2680SB	150.94
1379	13.69	1729-3	177.95	1903	27.06	2504SB	112.20	2681SB	537.60
138	98.69	1730	221.20	1904	27.06	2505SB	151.08	2683SB	1947.07
1380	4.61	1730-1	221.20	1905	25.90	2506SB	235.43	2685SB	631.44
1381	6.25	1730-2	214.33	1906	27.06	2513SB	85.43	2687SB	2025.56
1382	8.51	1730-3	194.64	1907	38.53	2514SB	118.98	296	296.98
1383	11.11	1731	252.73	1921	37.95	2522SB	91.70	297	296.98
1384	11.76	1731-1	252.61	1922	37.95	2523SB	122.34	298	296.98



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299	296.98	3267	15.38	3515	68.61	3535-F	194.84	3550	166.56
301	61.23	327B	100.28	3515-F	86.50	3535-T	166.56	3550-F	194.84
301B	56.82	3277	20.87	3515-FS	108.31	3535-T-F	194.84	3550-T	166.56
306	61.23	3280	20.87	3515-S	68.61	3536	166.56	3550-T-F	194.84
313	101.45	3281	20.87	3516	78.35	3536-F	194.84	3551	176.93
313A	94.14	3283	20.87	3516-F	86.50	3536-T	166.56	3551-F	212.01
313B	94.14	3284	20.87	3517	114.81	3536-T-F	194.84	3551-T	176.93
314	101.45	3285	87.41	3518	114.81	3537	166.56	3551-T-F	212.01
315	102.58	3286	104.91	3519	114.81	3537-F	194.84	3552	176.93
316	102.58	3292	59.51	3520	78.35	3537-T	166.56	3552-F	212.01
318	101.45	3293	59.51	3520-F	96.42	3537-T-F	194.84	3552-T	176.93
318B	94.14	3294	59.51	3521	67.97	3538	166.56	3552-T-F	212.01
319	101.45	3295	59.51	3521-F	89.90	3538-F	194.84	3553	176.93
320	102.58	3296	59.51	3521-T	67.97	3538-T	166.56	3553-F	212.01
3201	12.87	3297	15.38	3521-T-F	89.90	3538-T-F	194.84	3553-T	176.93
3202	12.87	3298	15.38	3522	67.97	3539	166.56	3553-T-F	212.01
3203	12.87	3298-T	15.38	3522-F	89.90	3539-F	194.84	3554	176.93
3204	12.87	3299	59.51	3522-T	67.97	3540	87.62	3554-F	212.01
3205	12.87	3501	56.51	3522-T-F	89.90	3540-F	115.91	3554-T	176.93
3206	20.87	3501-F	74.41	3523	67.97	3540-T	87.62	3554-T-F	212.01
3208	20.87	3501-FS	87.92	3523-F	89.90	3540-T-F	115.91	3555	239.56
321	102.58	3501-S	68.61	3523-T	67.97	3541	87.62	3555-F	274.64
3210	20.87	3502	56.51	3523-T-F	89.90	3541-F	115.91	3555-T	239.56
3211	20.87	3502-F	74.41	3524	76.27	3541-T	87.62	3555-T-F	274.64
3212	12.87	3502-FS	87.92	3524-F	98.23	3541-T-F	115.91	3556	239.56
3213	12.87	3502-S	68.61	3524-T	76.27	3541-7	105.95	3556-F	274.64
3214	12.87	3502-SPLIT	56.51	3524-T-F	98.23	3542	87.62	3556-T	239.56
3216	12.87	3503	56.51	3525	121.80	3542-F	115.91	3556-T-F	274.64
3217	12.87	3503-F	74.41	3525-F	143.74	3542-T	87.62	3557	175.12
3218	12.87	3503-FS	87.92	3525-T	121.80	3542-T-F	115.91	3558	239.56
3220	12.26	3503-S	68.61	3525-T-F	143.74	3542-7	105.95	3558-F	274.64
3221	12.87	3504	56.51	3526	121.80	3543	87.62	3558-T	239.56
3221-S	12.87	3504-F	74.41	3526-F	143.74	3543-F	115.91	3558-T-F	274.64
3222	12.87	3504-FS	87.92	3526-T	121.80	3543-T	87.62	3559	176.93
3222-S	12.87	3504-S	68.61	3526-T-F	143.74	3543-T-F	115.91	3559-F	212.01
3223	12.87	3504-8F	95.25	3527	121.80	3543-7	105.95	3559-T	176.93
3223-S	12.87	3505	68.61	3527-F	143.74	3544	166.56	3559-T-F	212.01
3224	12.87	3505-F	86.50	3527-T	121.80	3544-F	194.84	3560	166.56
3224-P	12.87	3505-FS	87.92	3527-T-F	143.74	3544-T	166.56	3561	321.72
3225	12.87	3505-S	68.61	3528	135.72	3544-T-F	194.84	3561-F	386.69
3226	15.38	3506	102.81	3528-F	157.65	3544-7	184.90	3561-T	321.72
3227	15.38	3506-F	120.72	3528-T	135.72	3545	166.56	3561-T-F	386.69
3228	15.38	3507	102.81	3528-T-F	157.65	3545-F	194.84	3562	321.72
3229	15.38	3507-F	120.72	3530	87.62	3545-T	166.56	3562-F	386.69
323	86.40	3508	102.81	3530-F	115.91	3545-T-F	194.84	3562-T	321.72
3230	20.87	3508-F	120.72	3530-T	87.62	3545-7	184.90	3562-T-F	386.69
3230A	20.87	3509	102.81	3530-T-F	115.91	3546	166.56	3563	347.80
3231	15.38	3509-F	120.72	3531	87.62	3546-F	194.84	3563-F	412.77
3232	15.38	3510	114.81	3531-F	115.91	3546-T	166.56	3563-T	347.80
3233	15.38	3510-F	128.64	3531-T	87.62	3546-T-F	194.84	3563-T-F	412.77
3234-S	12.87	3511	56.51	3531-T-F	115.91	3546-7	184.90	3564	347.80
3235	58.30	3511-F	74.41	3531-7	105.95	3547	166.56	3564-F	412.77
3236	69.97	3511-FS	87.92	3532	87.62	3547-F	194.84	3564-T	347.80
3237	20.87	3511-S	68.61	3532-F	115.91	3547-T	166.56	3564-T-F	412.77
3239	20.87	3512	56.51	3532-T	87.62	3547-T-F	194.84	3565	393.54
3240	80.31	3512-F	74.41	3532-T-F	115.91	3547-7	184.90	3565-F	458.50
3241	20.87	3512-FS	87.92	3532-7	105.95	3548	166.56	3565-T	393.54
3243	20.87	3512-S	68.61	3533	87.62	3548-F	194.84	3565-T-F	458.50
3244	20.87	3513	56.51	3533-F	115.91	3548-T	166.56	3566	413.40
3245	20.87	3513-F	74.41	3533-T	87.62	3548-T-F	194.84	3566-F	478.38
3247	20.87	3513-FS	87.92	3533-T-F	115.91	3548-7	184.90	3566-T	413.40
3248	20.87	3513-S	68.61	3534	166.56	3549	166.56	3566-T-F	478.38
3249	20.87	3514	56.51	3534-F	194.84	3549-F	194.84	3567	451.16
3250	20.87	3514-F	74.41	3534-T	166.56	3549-T	166.56	3567-F	516.13
3251	15.38	3514-FS	87.92	3534-T-F	194.84	3549-T-F	194.84	3567-T	451.16
3258	12.87	3514-S	68.61	3535	166.56	3549-7	184.90	3567-T-F	516.13



PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST
3568	451.16	3587B	176.93	3846-F	120.72	457SB	206.55	514SS	103.62
3568-F	516.13	3587B-T	176.93	3847	114.81	458SB	686.86	521SB	77.86
3568-T	451.16	3588A	321.72	3847-F	132.68	459SB	943.76	522SB	91.70
3568-T-F	516.13	3588A-T	321.72	3850	511.84	460SB	1570.31	522SS	87.90
3569	393.54	3588B	321.72	3850-T	568.41	461SB	3446.32	523SB	122.34
3569-F	458.50	3588B-T	321.72	3851	188.74	465SB	71.77	523SS	117.02
3569-T	393.54	3589A	343.79	3900	71.67	466SB	74.97	524SB	145.11
3569-T-F	458.50	3589A-T	343.79	3901	71.67	467SB	89.23	524SS	158.11
3571	343.79	3589B	343.79	3902	71.67	471	185.42	525SB	239.63
3571-F	400.36	3589B-T	343.79	3903	71.67	4711SB	71.02	525SS	243.65
3571-T	343.79	3591	183.89	3910	78.33	4713SB	96.33	526SB	1130.43
3571-T-F	400.36	3591-F	212.17	3911	78.33	4716SB	74.41	527SB	1649.06
3572	369.74	3592	183.89	3912	78.33	4717SB	98.87	528SB	2180.03
3572-F	426.33	3592-F	212.17	3913	78.33	472	180.23	533SB	156.92
3572-T	369.74	3593	125.88	3920	98.14	473	186.74	533SS	165.71
3572-T-F	426.33	3594	582.40	3921	98.14	475	289.08	541SB	82.00
3573	369.74	3594-F	638.95	3922	98.14	4757	40.91	542SB	98.47
3573-F	426.33	3594-T	582.40	3923	98.14	4758	59.94	542SS	95.45
3573-T	369.74	3594-T-F	638.95	3924	98.14	476	399.88	543SB	121.15
3573-T-F	426.33	3595	188.17	3925	98.14	477	660.69	543SS	124.47
3574	393.06	3595-F	216.45	3930	145.00	478	675.64	544SB	156.92
3574-F	449.65	3596	188.17	3931	145.00	479	1477.29	544SS	165.71
3574-T	393.06	3596-F	216.45	3932	145.00	4711SB	71.02	545SB	243.27
3574-T-F	449.65	3597	188.17	3933	145.00	4713SB	96.33	545SS	251.11
3575	511.84	3597-F	216.45	3934	145.00	4716SB	74.41	546SB	1188.61
3575-F	568.41	3598	125.88	3935	145.00	4717SB	98.87	547SB	1678.31
3575-T	511.84	3599	183.89	3940	240.34	4757	40.91	548SB	2194.68
3575-T-F	568.41	3802	1246.42	3941	240.34	4758	59.94	550SB	77.86
3576	511.84	3803	1570.28	3942	240.34	4800LF	189.93	551SB	77.86
3576-F	568.41	3804	1307.97	3943	240.34	4801LF	195.13	552SB	77.86
3576-T	511.84	3805	1635.66	3944	240.34	4802LF	202.87	553SB	91.70
3576-T-F	568.41	3806	1664.66	3945	240.34	4803LF	212.21	553SS	87.90
3577	582.40	3807	1664.66	3946	240.34	4804LF	228.49	554SB	91.70
3577-F	638.95	3809A	1307.97	3950	65.10	4805LF	237.51	554SS	87.90
3577-T	582.40	3814	1772.06	3951	65.10	4806LF	249.93	555SB	91.70
3577-T-F	638.95	3815	1935.11	3952	71.67	4807LF	277.45	555SS	87.90
3578	582.40	3816	1935.11	3953	71.67	4808LF	310.41	556SB	122.34
3578-F	638.95	3817A	4100.43	3954	82.45	483SB	66.83	556SS	117.02
3578-T	582.40	3818	1935.11	3955	82.45	487SB	74.97	557SB	122.34
3578-T-F	638.95	3818A	3460.87	3956	138.60	489SB	2988.52	558SB	122.34
3580A	58.96	3819A	1772.06	3957	138.60	490SB	60.12	558SS	117.02
3580B	58.96	3820	1935.11	3958	226.31	491SB	69.65	559SB	151.35
3581A	58.96	3821A	239.56	3959	226.31	492SB	92.76	559SS	158.11
3581B	58.96	3821A-T	239.56	404SB	78.40	493SB	130.48	560SB	151.35
3582A	70.94	3821B	239.56	4061	85.75	494SB	200.10	560SS	158.11
3582A-T	70.94	3821B-T	239.56	4068	85.75	495SB	480.94	561SB	151.35
3582B	70.94	3822A	451.16	4069	106.67	496SB	640.57	561SS	158.11
3582B-T	70.94	3822A-T	451.16	4078	106.67	497SB	992.98	562SB	239.63
3583A	87.62	3822B	451.16	445	32.78	501SB	67.46	562SS	243.65
3583A-T	87.62	3822B-T	451.16	446	38.38	502SB	68.29	563SB	239.63
3583B	87.62	3823A	582.40	447	55.09	503SB	74.28	563SS	243.65
3583B-T	87.62	3823A-T	582.40	448	76.28	504SB	100.71	564SB	239.63
3584A	166.56	3823B	582.40	450-5	15.93	505SB	137.77	564SS	243.65
3584A-T	166.56	3823B-T	582.40	450-5SS	21.40	505SS	144.42	580SB	82.00
3584B	166.56	3832	87.62	450-75	17.03	506SB	222.84	581SB	98.47
3584B-T	166.56	3833	87.62	450-75SS	22.34	506SS	230.25	581SS	96.46
3585A	87.62	3834	87.62	451-5	16.56	507SB	951.08	582SB	121.15
3585A-T	87.62	3837	87.62	451-5SS	22.34	508SB	1146.24	582SS	127.09
3585B	87.62	3841	81.00	451-75	16.56	509SB	1992.68	583SB	156.92
3585B-T	87.62	3843	102.81	451-75SS	22.34	510SB	2679.72	583SS	165.71
3586A	166.56	3843-F	120.72	452SB	60.12	511SB	3641.73	584SB	243.27
3586A-T	166.56	3844	102.81	453SB	66.83	513SB	76.66	584SS	256.40
3586B	166.56	3844-F	120.72	454SB	73.01	513SB-RD	76.66	588SB	98.47
3586B-T	166.56	3845	102.81	454SS	73.33	513SS	74.36	588SS	96.46
3587A	176.93	3845-F	120.72	455SB	80.63	514SB	107.64	589SB	121.15
3587A-T	176.93	3846	102.81	456SB	130.20	514SB-RD	107.64	589SS	127.09



PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST
601SB	98.70	653SB	44.77	7018SB	116.66	7254SS	80.00	780SBTP	304.22
602SB	127.78	654SB	62.63	702SB	104.37	7255SS	89.06	781SB	329.95
6022SB	63.95	655SB	86.57	7020	55.34	730SB	114.02	784SB	209.22
6023SB	81.57	658SB	175.56	703SB	132.81	731SB	129.74	785SB	329.95
6024SB	105.16	660SB	504.66	703SBTP	223.82	7315	4.69	788SB	209.22
6025SB	196.05	661SB	780.23	704SB	156.06	7316	5.11	789SB	209.22
6027SB	768.92	662SB	1509.84	704SBTP	260.83	7317	11.78	7892SB	209.22
6028SB	987.52	668SB	489.44	7040SB	295.92	7318	4.47	7892SB-H/U	173.62
603SB	162.82	669SB	384.89	705-8SB	119.03	7319	4.67	7892SB-L/U	111.84
6033SB	107.43	670SB	515.93	705SB	114.95	732SB	129.74	790SB	209.22
604SB	290.73	671SB	815.52	705SBTP	207.72	7320	11.78	791SB	329.95
6042SB	63.94	672SB	1455.32	706SB	159.94	7325	4.69	792SB	209.22
6043SB	81.57	673SB	3388.21	706SBTP	263.08	735SB	77.05	794SB	209.22
6044SB	105.16	674SB	1304.17	707SB	122.91	735SBTP	177.55	795SB	209.22
6045SB	196.05	675SB	645.87	707SBTP	226.20	736SB	79.49	796SB	216.73
6047SB	768.92	676SB	947.18	7070SB	209.22	736SBTP	174.08	796SB-L/U	116.54
6048SB	987.52	677SB	1552.66	708SB	132.67	737SB	160.84	797SB	216.73
6053SB	63.94	678SB	3497.28	708SBTP	248.77	738SB	160.84	798SB	337.46
6054SB	63.94	679SB	1409.05	7080SB	338.83	738SBTP	268.84	799SB	337.46
6055SB	63.94	680SB	160.75	7081SB	217.04	740SB	208.62	800LF	195.40
6056SB	81.57	6800LF	1478.06	7081SB-L/U	116.54	740SB-L/U	95.75	800SB	220.21
6058SB	81.57	6801LF	1491.70	7082SB	338.83	7402	16.65	801LF	200.65
6059SB	105.16	6802LF	1503.05	709SB	118.15	7403	24.59	801SB	225.42
606SB	98.70	6803LF	1527.92	709SBTP	232.17	7405	32.81	802LF	207.23
6060SB	105.16	6804LF	1552.82	7096SB	191.86	7406	52.81	802SB	231.95
6061SB	105.16	6805LF	1577.74	7096SBTP	271.88	7407	73.16	803LF	217.71
6062SB	196.05	6806LF	1602.64	710SB	95.62	741SB	328.06	803SB	242.53
6063SB	196.05	681SB	571.17	710SBTP	208.16	744SB	335.92	804LF	233.95
6064SB	196.05	683SB	2181.20	711SB	115.50	745SB	162.95	804SB	258.76
607SB	127.78	6830	37.58	712SB	112.87	745SBTP	284.24	805LF	243.03
608SB	206.48	6831	1.26	712SBTP	243.01	746SB	219.68	805SB	267.80
6081SB	63.94	6832	7.52	713SB	155.10	747SB	228.23	806LF	255.44
6082SB	81.57	6835	37.31	713SBTP	285.21	748-10SB	173.27	806SB	280.21
6083SB	105.16	6836	7.75	714SB	161.42	748S-SB	163.53	807LF	282.96
6084SB	196.05	6839	14.75	715SB	102.37	748SB	173.27	807SB	307.77
6088SB	63.94	6840	351.60	716SB	119.67	749S-SB	261.26	808LF	315.96
6089SB	81.57	6841	4.32	717SB	129.35	749SB	277.17	808SB	340.78
609SB	224.77	6842	10.97	719SB	145.26	750	5.28	810LF	211.98
610SB	82.85	6844	411.98	720	33.00	7501	14.84	8100	1.10
611SB	113.38	6845	47.10	7203LF	54.94	7502	19.69	8101	1.29
616SB	79.69	6846	46.36	7203LFTP	112.22	7503	27.03	8102	1.45
617SB	76.58	6848	43.18	7204LF	107.19	7504	37.47	8103	2.10
617SS	74.36	6849	8.61	7207LF	67.19	7505	52.97	8104	3.28
618SB	97.86	685SB	681.60	7207LFTP	139.03	7506	89.06	8105	3.73
618SS	91.87	6852	13.71	7208LF	54.94	751	39.20	8106	10.48
622SB	235.61	687SB	2027.82	7208LFTP	125.03	753	54.68	8107	13.09
623SB	1131.25	689SB	5804.50	7208SS	106.81	754	56.59	8108	21.63
624SB	1968.72	690SB	5889.37	7208SSTP	172.97	757	92.45	8109	21.63
625SB	3582.64	691SB	663.80	7210LF	37.34	758	112.50	811LF	217.18
626SB	681.75	692SB	761.52	7211LF	49.22	758-1	112.50	8110	23.82
627SB	922.90	693SB	821.95	7211LFTP	104.80	759	126.94	8111	1.29
628SB	1933.50	694SB	1112.63	7212LFTP	106.80	759-1	126.94	8112	33.86
630SB	569.95	695SB	1694.64	7245LF	73.13	760-1	72.37	8113	24.58
631SB	653.58	696SB	2239.77	7245LFTP	157.06	762	61.67	8114	33.86
632SB	713.36	697SB	761.52	7245SS	81.88	770-125SB	230.60	812LF	223.77
633SB	977.21	698SB	1112.63	7247LF	125.78	770SB	209.22	813LF	234.26
634SB	1589.78	699SB	1886.12	7247LFTP	217.87	770SB-L/U	95.03	814LF	250.54
635SB	2124.71	700SB	101.03	7247SS	126.88	771SB	329.95	815LF	259.57
636SB	653.58	7000-14SB	160.15	7248LF	100.00	772SB	209.22	816LF	271.93
637SB	977.21	7000SB	162.70	7248LFTP	166.40	773SB	329.95	817LF	299.46
638SB	1789.23	7001SB	151.93	725	42.53	774SB	209.22	818LF	332.46
641SB	86.22	7002SB	117.48	7250LF	54.22	774SB-24	221.81	820LF	334.50
645	27.78	7003SB	225.52	7250SS	82.19	775SB	209.22	8200	1.83
646	32.47	701SB	109.87	7251LF	70.31	780-8SB	208.62	8201	1.10
647	48.53	7015SB	98.49	7251SS	111.41	780SB	208.62	8202	1.29
648	49.22	7017SB	142.44	7252SS	68.44	780SB-L/U	122.63	8204	5.09

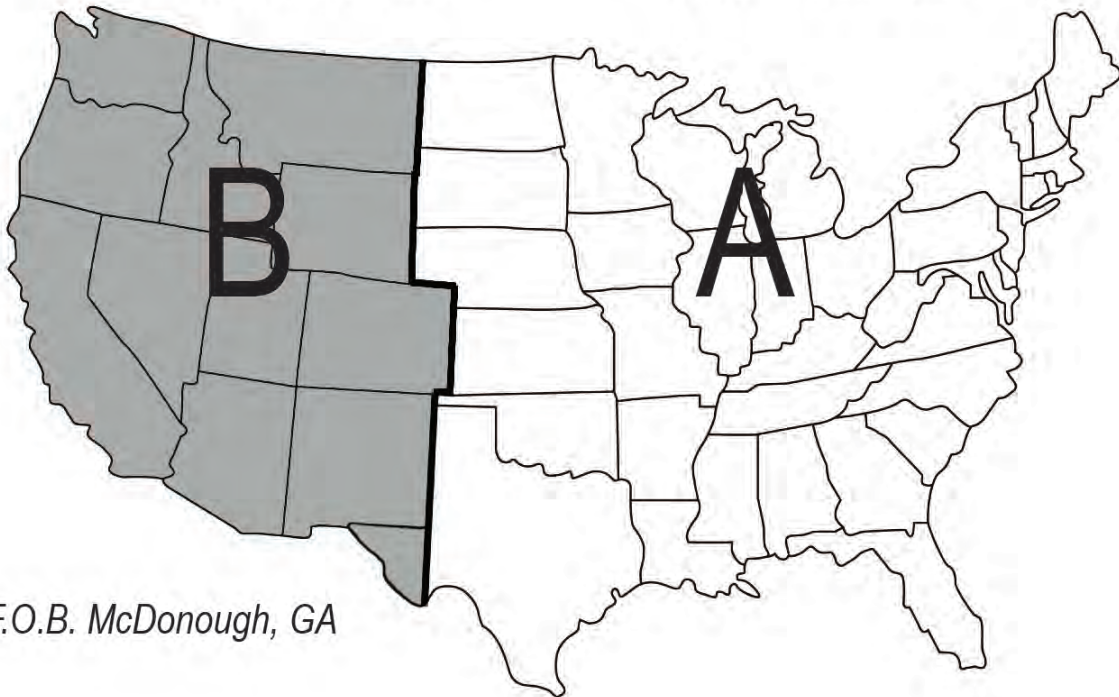
PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST	PART #	LIST
8206	1.83	8813-1	163.70	8824	3.92	8865	19.63	953SB	21.94
8207	3.17	8813-1.5	191.00	8825	32.06	8866	5.03	954SB	24.53
8208	3.25	8813-2	218.30	8826	17.03	8867	1.48	955SB	29.53
8209	11.92	8813-3	272.85	8828	12.07	8868	2.65	956SB	70.88
821LF	361.63	8813-4	327.44	8829	4.69	8869	13.04	957SB	86.62
8210	11.92	8813-5	382.00	8832	68.63	8870	4.54	958SB	122.01
8211	1.10	8813-6	436.60	8832A	77.14	8871	15.90	959SB	15.52
8212	44.51	8813-7	491.14	8832SS	68.70	8872	13.94	960SB	18.68
8213	40.60	8813-8	545.72	8833	13.75	8891	54.35	961SB	19.87
8214	48.60	8814-1	22.31	8834	5.92	8892	17.14	962SB	24.53
8215	57.50	8814-1.5	25.98	8836	4.35	890	99.66	963SB	33.06
822LF	390.32	8814-2	29.74	8837	2.30	895	101.18	964SB	35.49
8220	1.80	8814-3	37.18	8839	3.92	900	159.65	965SB	99.61
8221	1.80	8814-4	44.63	8842	17.92	902	168.91	966SB	108.58
8222	1.90	8814-5	52.05	8843	12.60	903	178.16	967SB	169.01
823LF	444.78	8814-6	59.47	8844	11.38	904	192.06	968SB	173.77
824LF	505.11	8814-7	66.92	8845-1	49.17	905	205.94	969SB	236.06
825LF	558.25	8814-8	74.37	8845-1.5	57.35	906	219.83	981SB	18.68
826LF	614.64	8815-1	55.73	8845-2	65.60	9202	8.26	982SB	19.87
827LF	716.34	8815-1.5	65.05	8845-3	81.98	9202SS	4.33	983SB	24.53
828LF	810.31	8815-2	83.56	8845-4	98.40	9203	14.51	984SB	33.06
8301	1.14	8815-3	92.93	8845-5	114.77	942	13.13	985SB	35.49
840	107.78	8815-4	111.58	8845-6	131.15	9450	901.47	986SB	99.61
840SB	107.78	8815-5	130.12	8845-7	147.57	9451	988.54	987SB	108.58
841	99.62	8815-6	148.75	8845-8	164.00	946	25.56	988SB	169.01
8447	17.76	8815-7	167.29	8847	11.28	947	34.10	989SB	236.06
850SB	53.35	8815-8	185.94	8860	67.05	948	47.72	990SB	289.62
851	47.27	8820	57.10	8861	21.80	9486	23.88	992SB	236.06
8610	1.30	8821	18.57	8862	74.30	9488	22.26	999SB	325.01
872	16.53	8822SB	68.70	8863	13.94	951SB	12.16		
878	19.71	8823	12.07	8864	37.05	952SB	15.58		

FREIGHT POLICY

Order Volume to Qualify for Full Freight Allowance:

Zone B: \$2500 net*

Zone A: \$2000 net



*NOTE: Zone B FFA qualification subject to Western Region Hydrant price sheet requirements.