

MPI Chem 1000 Volume Chart

Note: The volume will vary $\pm 3\%$ due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
9/16							
5/8							
11/16	1.75						
3/4							
13/16							
7/8	2.25						
15/16							
1	2.50			5			
1 1/16	2.75						
1 1/8			2				
1 3/16	3.00	2					
1 1/4							
1 5/16							
1 3/8	3.50						
1 7/16							
1 1/2	3.75		4	15			
1 9/16	4.00						
1 5/8		4					
1 11/16	4.25						
1 3/4	4.50						
1 13/16			6				
1 7/8	4.75			25			
1 15/16							
2		6					
2 1/16	5.25		8				
2 1/8							
2 3/16	5.50						
2 1/4	5.75			35			
2 5/16		8	10				
2 3/8	6.00						0.25
2 7/16	6.25					0.25	
2 1/2							
2 9/16	6.50	10	12	45			
2 5/8							
2 11/16							
2 3/4	7.00						
2 13/16			14				
2 7/8	7.25	12		55			
2 15/16	7.50						
3			16				
3 1/16	7.75						
3 1/8	8.00	14		65			
3 3/16							

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
3 1/4	8.25		18				
3 5/16							
3 3/8		16					
3 7/16	8.75		20	75			
3 1/2							0.5
3 9/16	9.00	18				0.5	
3 5/8	9.25		22				
3 11/16				85			
3 3/4	9.50						
3 13/16		20	24				
3 7/8							
3 15/16	10.00			95			
4		22	26				
4 1/16							
4 1/8	10.50			105			
4 3/16			28				
4 1/4	10.75	24					
4 5/16	11.00						
4 3/8			30	115			
4 7/16	11.25	26					
4 1/2			32				0.75
4 9/16						0.75	
4 5/8	11.75	28		125			
4 11/16			34				
4 3/4							
4 13/16	12.25			135			
4 7/8		30	36				
4 15/16	12.50						
5	12.75		38				
5 1/16		32		145			
5 1/8	13.00						
5 3/16			40				
5 1/4		34		155			
5 5/16	13.50		42				1
5 3/8							
5 7/16	13.75	36		165		1	
5 1/2	14.00		44				
5 9/16							
5 5/8	14.25	38	46	175			
5 11/16	14.50						
5 3/4							
5 13/16	14.75	40	48				
5 7/8				185			

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
5 15/16		42	50				
6	15.25						
6 1/16			52	195			
6 1/8	15.50	44					1.25
6 3/16	15.75						
6 1/4			54	205		1.25	
6 5/16	16.00	46					
6 3/8	16.25		56				
6 7/16				215			
6 1/2	16.50	48	58				
6 9/16							
6 5/8		50	60	225			
6 11/16	17.00						
6 3/4							
6 13/16	17.25	52	62	235			
6 7/8	17.50						1.5
6 15/16			64				
7	17.75	54		245		1.5	
7 1/16	18.00		66		0.25		
7 1/8		56		255			
7 3/16	18.25		68				
7 1/4							
7 5/16		58	70	265			
7 3/8	18.75						
7 7/16		60	72				
7 1/2	19.00			275			
7 9/16	19.25		74				1.75
7 5/8		62					
7 11/16	19.50		76	285		1.75	
7 3/4		64					
7 13/16			78	295			
7 7/8	20.00						
7 15/16		66					
8			80	305			
8 1/16	20.50	68					
8 1/8			82				
8 3/16	20.75			315			
8 1/4	21.00	70	84				2
8 5/16				325			
8 3/8	21.25	72	86			2	
8 7/16							
8 1/2		74	88	335			
8 9/16	21.75		90				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
8 5/8							
8 11/16		76	92	345			
8 3/4	22.25						
8 13/16		78	94	355			
8 7/8	22.50						2.25
8 15/16	22.75	80	96				
9				365			
9 1/16	23.00		98			2.25	
9 1/8		82		375			
9 3/16			100				
9 1/4	23.50	84					
9 5/16			102	385			
9 3/8		86					
9 7/16	24.00		104	395			
9 1/2		88					2.5
9 9/16	24.25		106				
9 5/8	24.50			405			
9 11/16		90	108			2.5	
9 3/4	24.75		110	415			
9 13/16		92					
9 7/8			112				
9 15/16	25.25	94		425			
10			114				
10 1/16	25.50	96		435			2.75
10 1/8	25.75		116				
10 3/16		98		445			
10 1/4	26.00		118				
10 5/16	26.25					2.75	
10 3/8		100	120	455			
10 7/16	26.50		122				
10 1/2		102		465			
10 9/16			124				
10 5/8	27.00	104		475			
10 11/16			126				3
10 3/4	27.25	106					
10 13/16	27.50		128	485			
10 7/8		108	130			3	
10 15/16	27.75			495			
11	28.00	110	132		0.5		
11 1/16				505			
11 1/8	28.25	112	134				
11 3/16							
11 1/4		114	136	515			3.25

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
11 5/16	28.75		138				
11 3/8		116		525			
11 7/16	29.00		140			3.25	
11 1/2	29.25	118		535			
11 9/16			142				
11 5/8	29.50		144	545			
11 11/16		120					
11 3/4			146				
11 13/16	30.00	122		555			3.5
11 7/8			148				
11 15/16		124	150	565			
12	30.50						
12 1/16		126	152	575		3.5	
12 1/8	30.75						
12 3/16	31.00	128	154	585			
12 1/4			156				
12 5/16	31.25	130		595			
12 3/8			158				3.75
12 7/16		132					
12 1/2	31.75		160	605			
12 9/16		134	162				
12 5/8				615		3.75	
12 11/16	32.25	136	164				
12 3/4		138		625			
12 13/16	32.50		166				
12 7/8	32.75	140	168	635			4
12 15/16							
13	33.00	142	170	645			
13 1/16							
13 1/8		144	172	655		4	
13 3/16	33.50		174				
13 1/4		146					
13 5/16			176	665			
13 3/8	34.00	148	178				
13 7/16				675			4.25
13 1/2	34.25	150	180				
13 9/16	34.50			685			
13 5/8		152	182				
13 11/16	34.75		184	695		4.25	
13 3/4		154					
13 13/16			186	705			
13 7/8	35.25	156	188				
13 15/16				715			4.5

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
14	35.50	158	190				
14 1/16	35.75		192	725			
14 1/8		160					
14 3/16	36.00	162	194	735		4.5	
14 1/4	36.25						
14 5/16		164	196	745			
14 3/8	36.50		198		0.75		
14 7/16		166		755			4.75
14 1/2			200				
14 9/16	37.00	168	202	765			
14 5/8							
14 11/16	37.25	170	204	775			
14 3/4	37.50		206			4.75	
14 13/16		172		785			
14 7/8	37.75		208				
14 15/16	38.00	174	210	795			5
15		176					
15 1/16	38.25		212	805			
15 1/8		178	214				
15 3/16				815			
15 1/4	38.75	180	216			5	
15 5/16			218	825			
15 3/8	39.00	182					
15 7/16	39.25		220	835			5.25
15 1/2		184	222				
15 9/16	39.50	186		845			
15 5/8	39.75		224				
15 11/16		188	226	855			
15 3/4	40.00					5.25	
15 13/16		190	228	865			
15 7/8			230				
15 15/16	40.50	192		875			5.5
16			232				
16 1/16	40.75	194	234	885			
16 1/8	41.00	196					
16 3/16			236	895			
16 1/4	41.25	198	238			5.5	
16 5/16				905			
16 3/8		200	240				
16 7/16	41.75		242	915			5.75
16 1/2		202					
16 9/16		204	244	925			
16 5/8	42.25		246				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
16 11/16		206		935			
16 3/4	42.50		248			5.75	
16 13/16	42.75	208	250	945			
16 7/8							
16 15/16	43.00	210	252	955			6
17		212	254				
17 1/16			256	965			
17 1/8	43.50	214					
17 3/16			258	975			
17 1/4		216	260			6	
17 5/16	44.00			985			
17 3/8		218	262	995			6.25
17 7/16	44.25	220	264		1		
17 1/2	44.50			1005			
17 9/16		222	266				
17 5/8	44.75		268	1015			
17 11/16		224					
17 3/4			270	1025		6.25	
17 13/16	45.25	226	272				
17 7/8		228	274	1035			6.5
17 15/16	45.50						
18	45.75	230	276	1045			
18 1/16			278				
18 1/8	46.00	232		1055			
18 3/16	46.25	234	280			6.5	
18 1/4			282	1065			
18 5/16	46.50	236	284	1075			6.75
18 3/8							
18 7/16		238	286	1085			
18 1/2	47.00	240	288				
18 9/16				1095			
18 5/8	47.25	242	290				
18 11/16	47.50		292	1105		6.75	
18 3/4		244					
18 13/16	47.75		294	1115			7
18 7/8	48.00	246	296				
18 15/16		248	298	1125			
19	48.25						
19 1/16		250	300	1135			
19 1/8			302	1145			
19 3/16	48.75	252	304			7	
19 1/4		254		1155			7.25
19 5/16	49.00		306				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
19 3/8	49.25	256	308	1165			
19 7/16							
19 1/2	49.50	258	310	1175			
19 9/16	49.75	260	312				
19 5/8			314	1185		7.25	
19 11/16	50.00	262					7.5
19 3/4			316	1195			
19 13/16		264	318	1205			
19 7/8	50.50	266					
19 15/16			320	1215			
20	50.75	268	322				
20 1/16	51.00	270	324	1225		7.5	
20 1/8							7.75
20 3/16	51.25	272	326	1235			
20 1/4			328				
20 5/16		274	330	1245			
20 3/8	51.75	276		1255	1.25		
20 7/16			332				
20 1/2		278	334	1265			
20 9/16	52.25		336			7.75	8
20 5/8		280		1275			
20 11/16	52.50	282	338				
20 3/4	52.75		340	1285			
20 13/16		284					
20 7/8	53.00		342	1295			
20 15/16		286	344	1305			
21		288	346			8	
21 1/16	53.50			1315			8.25
21 1/8		290	348				
21 3/16		292	350	1325			
21 1/4	54.00		352				
21 5/16		294		1335			
21 3/8	54.25		354				
21 7/16	54.50	296	356	1345		8.25	
21 1/2		298	358	1355			8.5
21 9/16	54.75						
21 5/8		300	360	1365			
21 11/16		302	362				
21 3/4	55.25		364	1375			
21 13/16		304					
21 7/8			366	1385			
21 15/16	55.75	306	368	1395		8.5	8.75
22		308	370				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
22 1/16	56.00			1405			
22 1/8	56.25	310	372				
22 3/16		312	374	1415			
22 1/4	56.50		376				
22 5/16		314		1425			
22 3/8			378	1435		8.75	9
22 7/16	57.00	316	380				
22 1/2		318	382	1445			
22 9/16	57.25						
22 5/8	57.50	320	384	1455			
22 11/16		322	386				
22 3/4	57.75		388	1465			
22 13/16	58.00	324		1475		9	9.25
22 7/8			390				
22 15/16	58.25	326	392	1485			
23		328	394				
23 1/16				1495			
23 1/8	58.75	330	396		1.5		
23 3/16		332	398	1505			
23 1/4	59.00		400	1515		9.25	9.5
23 5/16	59.25	334	402				
23 3/8		336		1525			
23 7/16	59.50		404				
23 1/2	59.75	338	406	1535			
23 9/16			408				
23 5/8	60.00	340		1545			9.75
23 11/16		342	410	1555		9.5	
23 3/4			412				
23 13/16	60.50	344	414	1565			
23 7/8		346					
23 15/16	60.75		416	1575			
24	61.00	348	418	1585			
24 1/16		350	420				10
24 1/8	61.25			1595		9.75	
24 3/16		352	422				
24 1/4			424	1605			
24 5/16	61.75	354	426				
24 3/8		356	428	1615			
24 7/16				1625			
24 1/2	62.25	358	430				10.25
24 9/16		360	432	1635		10	
24 5/8	62.50		434				
24 11/16	62.75	362		1645			

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
24 3/4		364	436	1655			
24 13/16	63.00		438				
24 7/8		366	440	1665			
24 15/16		368					10.5
25	63.50		442	1675		10.25	
25 1/16		370	444				
25 1/8			446	1685			
25 3/16	64.00	372	448	1695			
25 1/4		374					
25 5/16	64.25		450	1705			
25 3/8	64.50	376	452				10.75
25 7/16		378	454	1715		10.5	
25 1/2	64.75			1725			
25 9/16		380	456				
25 5/8		382	458	1735			
25 11/16	65.25		460				
25 3/4		384	462	1745			11
25 13/16		386		1755	1.75		
25 7/8	65.75		464			10.75	
25 15/16		388	466	1765			
26	66.00	390	468				
26 1/16	66.25			1775			
26 1/8		392	470	1785			
26 3/16	66.50		472				11.25
26 1/4		394	474	1795			
26 5/16		396	476			11	
26 3/8	67.00			1805			
26 7/16		398	478				
26 1/2	67.25	400	480	1815			
26 9/16	67.50		482	1825			
26 5/8		402	484				11.5
26 11/16	67.75	404		1835			
26 3/4	68.00		486			11.25	
26 13/16		406	488	1845			
26 7/8	68.25	408	490	1855			
26 15/16							
27		410	492	1865			11.75
27 1/16	68.75	412	494				
27 1/8			496	1875			
27 3/16	69.00	414	498	1885		11.5	
27 1/4	69.25	416					
27 5/16			500	1895			
27 3/8	69.50	418	502				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
27 7/16	69.75	420	504	1905			12
27 1/2			506	1915			
27 9/16	70.00	422					
27 5/8		424	508	1925		11.75	
27 11/16			510				
27 3/4	70.50	426	512	1935			
27 13/16				1945			
27 7/8	70.75	428	514				12.25
27 15/16	71.00	430	516	1955			
28			518				
28 1/16	71.25	432	520	1965		12	
28 1/8	71.50	434		1975			
28 3/16			522				
28 1/4	71.75	436	524	1985			12.5
28 5/16		438	526				
28 3/8			528	1995			
28 7/16	72.25	440		2005	2	12.25	
28 1/2		442	530				
28 9/16	72.50		532	2015			
28 5/8	72.75	444	534				
28 11/16		446	536	2025			12.75
28 3/4	73.00			2035			
28 13/16		448	538				
28 7/8		450	540	2045		12.5	
28 15/16	73.50		542				
29		452	544	2055			
29 1/16		454		2065			
29 1/8	74.00		546				13
29 3/16		456	548	2075			
29 1/4	74.25	458	550				
29 5/16	74.50			2085		12.75	
29 3/8		460	552	2095			
29 7/16	74.75	462	554				
29 1/2			556	2105			13.25
29 9/16		464	558				
29 5/8	75.25	466		2115			
29 11/16			560	2125			
29 3/4		468	562			13	
29 13/16	75.75	470	564	2135			
29 7/8			566				
29 15/16	76.00	472		2145			13.5
30	76.25	474	568	2155			
30 1/16			570				

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
30 1/8	76.50	476	572	2165			
30 3/16		478	574			13.25	
30 1/4				2175			
30 5/16	77.00	480	576	2185			
30 3/8		482	578				13.75
30 7/16	77.25		580	2195			
30 1/2	77.50	484	582				
30 9/16		486		2205		13.5	
30 5/8	77.75		584	2215			
30 11/16	78.00	488	586				
30 3/4		490	588	2225			14
30 13/16	78.25		590				
30 7/8		492		2235			
30 15/16		494	592	2245			
31	78.75		594		2.25	13.75	
31 1/16		496	596	2255			
31 1/8	79.00	498	598				
31 3/16	79.25			2265			14.25
31 1/4		500	600	2275			
31 5/16	79.50	502	602				
31 3/8	79.75		604	2285			
31 7/16		504	606			14	
31 1/2	80.00			2295			
31 9/16		506	608	2305			14.5
31 5/8		508	610				
31 11/16	80.50		612	2315			
31 3/4		510	614				
31 13/16	80.75	512		2325			
31 7/8	81.00		616	2335		14.25	
31 15/16		514	618				
32	81.25	516	620	2345			14.75
32 1/16	81.50		622				
32 1/8		518		2355			
32 3/16	81.75	520	624	2365			
32 1/4			626				
32 5/16		522	628	2375		14.5	
32 3/8	82.25	524					
32 7/16			630	2385			15
32 1/2	82.50	526	632	2395			
32 9/16	82.75	528	634				
32 5/8			636	2405			
32 11/16	83.00	530				14.75	
32 3/4		532	638	2415			

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Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
32 13/16			640	2425			15.25
32 7/8	83.50	534	642				
32 15/16		536	644	2435			
33							
33 1/16	84.00	538	646	2445			
33 1/8		540	648	2455		15	
33 3/16	84.25		650				
33 1/4	84.50	542	652	2465			15.5
33 5/16		544		2475			
33 3/8	84.75		654				
33 7/16		546	656	2485			
33 1/2		548	658				
33 9/16	85.25		660	2495		15.25	
33 5/8		550		2505	2.5		15.75
33 11/16		552	662				
33 3/4	85.75		664	2515			
33 13/16		554	666				
33 7/8	86.00	556	668	2525			
33 15/16	86.25			2535			
34		558	670			15.5	
34 1/16	86.50	560	672	2545			16
34 1/8			674				
34 3/16		562	676	2555			
34 1/4	87.00	564		2565			
34 5/16			678				
34 3/8		566	680	2575			
34 7/16	87.50	568	682			15.75	
34 1/2			684	2585			16.25
34 9/16	87.75	570		2595			
34 5/8	88.00	572	686				
34 11/16			688	2605			
34 3/4	88.25	574	690				
34 13/16		576		2615		16	
34 7/8			692	2625			16.5
34 15/16	88.75	578	694				
35		580	696	2635			
35 1/16	89.00		698				
35 1/8	89.25	582		2645			
35 3/16		584	700	2655			
35 1/4	89.50		702			16.25	
35 5/16	89.75	586	704	2665			16.75
35 3/8		588	706				
35 7/16	90.00			2675			

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
35 1/2		590	708	2685			
35 9/16			710				
35 5/8	90.50	592	712	2695			
35 11/16		594	714			16.5	17
35 3/4	90.75			2705			
35 13/16	91.00	596	716	2715			
35 7/8		598	718				
35 15/16	91.25		720	2725			
36	91.50	600					
36 1/16		602	722	2735			
36 1/8	91.75		724			16.75	17.25
36 3/16		604	726	2745	2.75		
36 1/4		606	728	2755			
36 5/16	92.25						
36 3/8		608	730	2765			
36 7/16	92.50	610	732				
36 1/2	92.75		734	2775			
36 9/16		612	736	2785		17	17.5
36 5/8	93.00	614					
36 11/16			738	2795			
36 3/4		616	740				
36 13/16	93.50	618	742	2805			
36 7/8				2815			
36 15/16		620	744				17.75
37	94.00	622	746	2825		17.25	
37 1/16			748				
37 1/8	94.25	624	750	2835			
37 3/16	94.50	626		2845			
37 1/4			752				
37 5/16	94.75	628	754	2855			
37 3/8			756				18
37 7/16		630	758	2865		17.5	
37 1/2	95.25	632		2875			
37 9/16			760				
37 5/8		634	762	2885			
37 11/16	95.75	636	764				
37 3/4				2895			
37 13/16	96.00	638	766	2905		17.75	18.25
37 7/8	96.25	640	768				
37 15/16			770	2915			
38	96.50	642	772				
38 1/16		644		2925			
38 1/8			774				

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
38 3/16	97.00	646	776	2935			
38 1/4		648	778	2945		18	18.5
38 5/16							
38 3/8	97.50	650	780	2955			
38 7/16			782				
38 1/2	97.75	652	784	2965			
38 9/16	98.00	654	786	2975			
38 5/8							18.75
38 11/16	98.25	656	788	2985		18.25	
38 3/4		658	790				
38 13/16			792	2995			
38 7/8	98.75	660			3		
38 15/16		662	794	3005			
39	99.00		796	3015			
39 1/16	99.25	664	798				19
39 1/8		666		3025		18.5	
39 3/16	99.50		800				
39 1/4	99.75	668	802	3035			
39 5/16			804	3045			
39 3/8	100.00	670	806				
39 7/16		672		3055			
39 1/2			808				19.25
39 9/16	100.50	674	810	3065		18.75	
39 5/8		676	812				
39 11/16	100.75			3075			
39 3/4	101.00	678	814	3085			
39 13/16		680	816				
39 7/8	101.25		818	3095			
39 15/16	101.50	682					19.5
40		684	820	3105		19	
40 1/16	101.75		822	3115			
40 1/8		686	824				
40 3/16			826	3125			
40 1/4	102.25	688					
40 5/16		690	828	3135			
40 3/8	102.50		830				19.75
40 7/16	102.75	692	832	3145			
40 1/2		694		3155		19.25	
40 9/16	103.00		834				
40 5/8	103.25	696	836	3165			
40 11/16			838				
40 3/4	103.50	698		3175			
40 13/16		700	840				20

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
40 7/8			842	3185			
40 15/16	104.00	702	844	3195		19.5	
41		704					
41 1/16	104.25		846	3205			
41 1/8	104.50	706	848				
41 3/16		708	850	3215			
41 1/4	104.75						20.25
41 5/16		710	852	3225			
41 3/8			854	3235		19.75	
41 7/16	105.25	712	856				
41 1/2		714		3245			
41 9/16			858		3.25		
41 5/8	105.75	716	860	3255			
41 11/16		718	862				20.5
41 3/4	106.00			3265			
41 13/16	106.25	720	864	3275		20	
41 7/8			866				
41 15/16	106.50	722	868	3285			
42		724					
42 1/16			870	3295			
42 1/8	107.00	726	872				20.75
42 3/16			874	3305			
42 1/4		728				20.25	
42 5/16	107.50	730	876	3315			
42 3/8			878	3325			
42 7/16	107.75	732	880				
42 1/2	108.00	734		3335			
42 9/16			882				21
42 5/8	108.25	736	884	3345			
42 11/16			886				
42 3/4		738		3355		20.5	
42 13/16	108.75	740	888	3365			
42 7/8			890				
42 15/16	109.00	742		3375			
43	109.25		892				21.25
43 1/16		744	894	3385			
43 1/8	109.50	746	896				
43 3/16	109.75			3395		20.75	
43 1/4		748	898				
43 5/16	110.00	750	900	3405			
43 3/8			902	3415			
43 7/16		752					21.5
43 1/2	110.50		904	3425			

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
43 9/16		754	906				
43 5/8	110.75	756	908	3435		21	
43 11/16	111.00						
43 3/4		758	910	3445			
43 13/16	111.25		912				
43 7/8	111.50	760		3455			21.75
43 15/16		762	914				
44	111.75		916	3465			
44 1/16		764	918	3475			
44 1/8						21.25	
44 3/16	112.25	766	920	3485			
44 1/4		768	922				
44 5/16	112.50			3495			22
44 3/8	112.75	770	924		3.5		
44 7/16			926	3505			
44 1/2	113.00	772	928				
44 9/16	113.25	774		3515		21.5	
44 5/8			930				
44 11/16	113.50	776	932	3525			
44 3/4			934	3535			
44 13/16		778					22.25
44 7/8	114.00	780	936	3545			
44 15/16			938				
45	114.25	782		3555			
45 1/16	114.50		940			21.75	
45 1/8		784	942	3565			
45 3/16	114.75	786					
45 1/4			944	3575			22.5
45 5/16		788	946				
45 3/8	115.25		948	3585			
45 7/16		790					
45 1/2			950	3595			
45 9/16	115.75	792	952	3605		22	
45 5/8		794					
45 11/16	116.00		954	3615			
45 3/4	116.25	796	956				22.75
45 13/16			958	3625			
45 7/8	116.50	798					
45 15/16		800	960	3635			
46			962			22.25	
46 1/16	117.00	802		3645			
46 1/8			964				
46 3/16		804	966	3655			23

MPI Chem 1000 Volume Chart

Note: The volume will vary $\pm 3\%$ due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
46 1/4	117.50						
46 5/16		806	968	3665			
46 3/8	117.75	808	970				
46 7/16	118.00			3675			
46 1/2		810	972			22.5	
46 9/16	118.25		974	3685			
46 5/8		812	976				
46 11/16				3695			23.25
46 3/4	118.75	814	978	3705			
46 13/16		816	980				
46 7/8				3715			
46 15/16	119.25	818	982				
47			984	3725		22.75	
47 1/16	119.50	820					
47 1/8	119.75		986	3735			
47 3/16		822	988				23.5
47 1/4	120.00	824		3745			
47 5/16			990		3.75		
47 3/8		826	992	3755			
47 7/16	120.50						
47 1/2		828	994	3765		23	
47 9/16	120.75		996				
47 5/8	121.00	830		3775			23.75
47 11/16			998				
47 3/4	121.25	832	1000	3785			
47 13/16	121.50	834					
47 7/8			1002	3795			
47 15/16	121.75	836	1004				
48				3805		23.25	
48 1/16		838	1006				
48 1/8	122.25		1008	3815			24
48 3/16		840					
48 1/4	122.50		1010	3825			
48 5/16	122.75	842	1012				
48 3/8		844		3835			
48 7/16	123.00		1014				
48 1/2	123.25	846	1016	3845		23.5	
48 9/16							
48 5/8	123.50	848	1018	3855			24.25
48 11/16			1020				
48 3/4		850		3865			
48 13/16	124.00		1022				
48 7/8		852	1024	3875			

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
48 15/16	124.25						
49	124.50	854	1026	3885			
49 1/16		856	1028			23.75	
49 1/8	124.75			3895			24.5
49 3/16		858	1030				
49 1/4				3905			
49 5/16	125.25	860	1032				
49 3/8			1034	3915			
49 7/16		862					
49 1/2	125.75		1036	3925			
49 9/16		864	1038			24	
49 5/8	126.00			3935			24.75
49 11/16	126.25	866	1040				
49 3/4			1042				
49 13/16	126.50	868		3945			
49 7/8			1044				
49 15/16		870		3955			
50	127.00		1046				
50 1/16		872	1048	3965			
50 1/8						24.25	
50 3/16	127.50	874	1050	3975			25
50 1/4		876	1052				
50 5/16	127.75			3985			
50 3/8	128.00	878	1054				
50 7/16				3995			
50 1/2	128.25	880	1056		4		
50 9/16			1058	4005			
50 5/8		882				24.5	
50 11/16	128.75		1060	4015			25.25
50 3/4		884					
50 13/16			1062				
50 7/8	129.25	886	1064	4025			
50 15/16							
51	129.50	888	1066	4035			
51 1/16	129.75		1068				
51 1/8		890		4045			
51 3/16	130.00		1070			24.75	
51 1/4		892		4055			25.5
51 5/16			1072				
51 3/8	130.50	894	1074	4065			
51 7/16							
51 1/2	130.75	896	1076				
51 9/16	131.00			4075			

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
51 5/8		898	1078				
51 11/16	131.25		1080	4085			
51 3/4	131.50	900				25	
51 13/16			1082	4095			25.75
51 7/8	131.75	902					
51 15/16			1084	4105			
52		904					
52 1/16	132.25		1086	4115			
52 1/8		906	1088				
52 3/16	132.50						
52 1/4	132.75	908	1090	4125			
52 5/16						25.25	
52 3/8	133.00		1092	4135			26
52 7/16	133.25	910	1094				
52 1/2				4145			
52 9/16	133.50	912	1096				
52 5/8							
52 11/16		914	1098	4155			
52 3/4	134.00						
52 13/16		916	1100	4165			
52 7/8	134.25						
52 15/16	134.50	918	1102	4175		25.5	26.25
53			1104				
53 1/16	134.75	920					
53 1/8	135.00		1106	4185			
53 3/16		922					
53 1/4	135.25		1108	4195			
53 5/16		924					
53 3/8			1110	4205			
53 7/16	135.75						
53 1/2		926	1112				26.5
53 9/16	136.00		1114	4215		25.75	
53 5/8	136.25	928					
53 11/16			1116	4225			
53 3/4	136.50	930					
53 13/16			1118				
53 7/8		932		4235			
53 15/16	137.00		1120				
54		934		4245			
54 1/16			1122		4.25		
54 1/8	137.50						26.75
54 3/16		936	1124	4255		26	
54 1/4	137.75						

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
54 5/16	138.00	938	1126	4265			
54 3/8			1128				
54 7/16	138.25	940					
54 1/2			1130	4275			
54 9/16							
54 5/8	138.75	942	1132	4285			
54 11/16							
54 3/4		944	1134				27
54 13/16	139.25			4295		26.25	
54 7/8		946	1136				
54 15/16	139.50			4305			
55	139.75		1138				
55 1/16		948					
55 1/8	140.00		1140	4315			
55 3/16		950					
55 1/4			1142				
55 5/16	140.50	952		4325			
55 3/8			1144				
55 7/16	140.75			4335			27.25
55 1/2	141.00	954	1146			26.5	
55 9/16							
55 5/8	141.25	956	1148	4345			
55 11/16	141.50						
55 3/4			1150				
55 13/16	141.75	958		4355			
55 7/8			1152				
55 15/16		960		4365			
56	142.25		1154				
56 1/16							27.5
56 1/8	142.50	962		4375			
56 3/16	142.75		1156			26.75	
56 1/4		964					
56 5/16	143.00		1158	4385			
56 3/8	143.25						
56 7/16		966	1160				
56 1/2	143.50			4395			
56 9/16			1162				
56 5/8		968					
56 11/16	144.00		1164	4405			
56 3/4		970					
56 13/16	144.25		1166				27.75
56 7/8	144.50			4415			
56 15/16		972				27	

MPI Chem 1000 Volume Chart

Note: The volume will vary ±3% due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
57	144.75		1168				
57 1/16	145.00			4425			
57 1/8		974	1170				
57 3/16	145.25						
57 1/4		976	1172	4435			
57 5/16							
57 3/8	145.75		1174				
57 7/16		978		4445			
57 1/2	146.00						
57 9/16	146.25		1176				28
57 5/8		980		4455			
57 11/16	146.50		1178			27.25	
57 3/4							
57 13/16		982		4465			
57 7/8	147.00		1180				
57 15/16							
58		984	1182	4475			
58 1/16	147.50						
58 1/8							
58 3/16	147.75	986	1184				
58 1/4	148.00			4485			
58 5/16			1186				
58 3/8	148.25	988					28.25
58 7/16				4495			
58 1/2			1188				
58 9/16	148.75	990			4.5	27.5	
58 5/8			1190	4505			
58 11/16							
58 3/4	149.25	992					
58 13/16			1192				
58 7/8	149.50			4515			
58 15/16	149.75	994					
59			1194				
59 1/16	150.00			4525			
59 1/8			1196				
59 3/16		996					
59 1/4	150.50						28.5
59 5/16			1198	4535			
59 3/8		998					
59 7/16	151.00						
59 1/2			1200			27.75	
59 9/16	151.25	1000		4545			
59 5/8	151.50						

MPI Chem 1000 Volume Chart

Note: The volume will vary $\pm 3\%$ due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
59 11/16			1202				
59 3/4	151.75						
59 13/16		1002		4555			
59 7/8			1204				
59 15/16	152.25						
60							
60 1/16	152.50	1004	1206	4565			
60 1/8	152.75						
60 3/16							
60 1/4	153.00		1208				28.75
60 5/16	153.25	1006		4575			
60 3/8							
60 7/16	153.50						
60 1/2			1210				
60 9/16		1008				28	
60 5/8	154.00			4585			
60 11/16			1212				
60 3/4	154.25						
60 13/16	154.50	1010					
60 7/8							
60 15/16	154.75		1214	4595			
61	155.00						
61 1/16		1012					
61 1/8	155.25						
61 3/16			1216				
61 1/4				4605			
61 5/16	155.75						
61 3/8		1014					
61 7/16	156.00		1218				29
61 1/2	156.25						
61 9/16				4615			
61 5/8	156.50						
61 11/16			1220				
61 3/4		1016					
61 13/16	157.00						
61 7/8							
61 15/16						28.25	
62	157.50		1222	4625			
62 1/16							
62 1/8	157.75	1018					
62 3/16	158.00						
62 1/4							
62 5/16	158.25						

MPI Chem 1000 Volume Chart

Note: The volume will vary $\pm 3\%$ due to variations in conditions prevalent during manufacture

Height (in)	Height (cm)	Imp Gal	US Gal	Liters	M ³	Imp BB	US BB
62 3/8			1224				
62 7/16							
62 1/2	158.75			4635			
62 9/16		1020	1226	4645	4.75	28.5	29.25