

Glass fused to steel tank volume chart

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Diameter	7.2	7.8	8.4	9	9.6	10.2	10.8	11.4
54.24	16628	18014	19399	20785	22171	23556	24942	26328
55.00	17100	18525	19950	21375	22800	24225	25650	27075
55.77	17578	19043	20508	21973	23437	24902	26367	27832
56.53	18063	19568	21073	22579	24084	25589	27094	28600
57.30	18554	20101	21647	23193	24739	26285	27832	29378
58.06	19053	20640	22228	23816	25403	26991	28579	30166
58.82	19557	21187	22817	24446	26076	27706	29336	30966
59.59	20068	21741	23413	25086	26758	28430	30103	31775
60.35	20586	22302	24017	25733	27448	29164	30880	32595
61.12	21111	22870	24629	26389	28148	29907	31666	33425
61.88	21642	23445	25249	27052	28856	30659	32463	34266
62.64	22180	24028	25876	27724	29573	31421	33269	35118
63.41	22724	24617	26511	28405	30298	32192	34086	35979
64.17	23275	25214	27154	29093	31033	32972	34912	36852
64.94	23832	25818	27804	29790	31776	33762	35748	37734
65.70	24396	26429	28462	30495	32528	34561	36594	38627
66.46	24967	27047	29128	31209	33289	35370	37450	39531
67.23	25544	27673	29801	31930	34059	36187	38316	40445
67.99	26128	28305	30483	32660	34837	37015	39192	41369
68.75	26718	28945	31171	33398	35624	37851	40078	42304
69.52	27315	29592	31868	34144	36421	38697	40973	43249
70.28	27919	30246	32572	34899	37225	39552	41879	44205
71.05	28529	30907	33284	35662	38039	40416	42794	45171
71.81	29146	31575	34004	36433	38861	41290	43719	
72.57	29770	32250	34731	37212	39693	42174	44654	
73.34	30400	32933	35466	37999	40533	43066	45599	
74.10	31036	33623	36209	38795	41382	43968	46554	
74.87	31679	34319	36959	39599	42239	44879	47519	
75.63	32329	35023	37717	40412	43106	45800	48494	
76.39	32986	35734	38483	41232	43981	46730		
77.16	33649	36453	39257	42061	44865	47669		
77.92	34318	37178	40038	42898	45758	48618		
78.69	34994	37911	40827	43743	46659	49575		

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diameheight	ring	11.5	12	12.5	13	13.5	14	
	height m	13.8	14.4	15	15.6	16.2	16.8	
D (m)	qty for ring	bottom area m2	volume m					
41.25	54	1335.92	18436	19237	20039	20840	21642	22443

42.02	55	1385.85	19125	19956	20788	21619	22451	23282
42.78	56	1436.71	19827	20689	21551	22413	23275	24137
43.54	57	1488.48	20541	21434	22327	23220	24113	25006
44.31	58	1541.16	21268	22193	23117	24042	24967	25892
45.07	59	1594.76	22008	22965	23921	24878	25835	26792
45.84	60	1649.28	22760	23750	24739	25729	26718	27708
46.60	61	1704.72	23525	24548	25571	26594	27616	28639
47.36	62	1761.07	24303	25359	26416	27473	28529	29586
48.13	63	1818.33	25093	26184	27275	28366	29457	30548
48.89	64	1876.52	25896	27022	28148	29274	30400	
49.66	65	1935.62	26711	27873	29034	30196	31357	
50.42	66	1995.63	27540	28737	29934	31132	32329	
51.18	67	2056.56	28381	29615	30848	32082		
51.95	68	2118.41	29234	30505	31776	33047		
52.71	69	2181.18	30100	31409	32718			
53.48	70	2244.86	30979	32326	33673			
54.24	71	2309.45	31870	33256	34642			
55.00	72	2374.97	32775	34200				
55.77	73	2441.40	33691	35156				
56.53	74	2508.74	34621	36126				
57.30	75	2577.00	35563					
58.06	76	2646.18	36517					
58.82	77	2716.28	37485					

12	12.6	13.2
27713	29099	30485
28500	29925	31350
29297	30762	32226
30105	31610	33115
30924	32470	34016
31754	33342	34930
32595	34225	35855
33447	35120	36792
34311	36026	37742
35185	36944	38703
36070	37873	39677
36966	38814	
37873	39767	
38791	40731	
39720		
40660		
41611		
42573		
43547		

Light blue horizontal bar

art

14.5	15	15.5	16	16.5
17.4	18	18.6	19.2	19.8

3

23245	24047	24848	25650	26451
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