


**Volume Chart in Cubic Metres (m<sup>3</sup>/CBM)**

	<b>GLS Tanks</b> <small>Glass Lined Steel - Manufacturer</small>	<b>Tank Height</b>																		
		1.49 m	2.93 m	4.37 m	5.81 m	7.25 m	8.69 m	10.13 m	11.57 m	13.01 m	14.45 m	15.89 m	17.33 m	18.77 m	20.21 m	21.65 m	23.09 m	24.53 m	25.97	
		1 Ring	2 Ring	3 Ring	4 Ring	5 Ring	6 Ring	7 Ring	8 Ring	9 Ring	10 Ring	11 Ring	12 Ring	13 Ring	14 Ring	15 Ring	16 Ring	17 Ring	18 Ring	
L	60 P/PR	40.00 m	1.495	3.305	5.115	6.924	8.734													
S	80 P/PR	40.00 m	1.495	3.305	5.115	6.924	8.734													
S	78 P/PR	39.00 m	1.422	3.142	4.862	6.582	8.302	10.023												
L	58 P/PR	38.67 m	1.397	3.088	4.779	6.470	8.161	9.852												
S	76 P/PR	38.00 m	1.350	2.983	4.616	6.249	7.882	9.515												
L	56 P/PR	37.33 m	1.303	2.879	4.455	6.032	7.608	9.184												
S	74 P/PR	37.00 m	1.280	2.828	4.376	5.924	7.473	9.021												
L	54 P/PR	36.00 m	1.211	2.677	4.143	5.608	7.074	8.540												
S	72 P/PR	36.00 m	1.211	2.677	4.143	5.608	7.074	8.540												
S	70 P/PR	35.00 m	1.145	2.530	3.916	5.301	6.687	8.072												
L	52 P/PR	34.67 m	1.123	2.482	3.842	5.201	6.560	7.919												
S	68 P/PR	34.00 m	1.080	2.388	3.695	5.003	6.310	7.619												
L	50 P/PR	33.33 m	1.038	2.295	3.552	4.808	6.065	7.322												
S	66 P/PR	33.00 m	1.018	2.249	3.481	4.713	5.944	7.176	8.408											
L	48 P/PR	32.00 m	957	2.115	3.273	4.431	5.590	6.748	7.906											
S	64 P/PR	32.00 m	957	2.115	3.273	4.431	5.590	6.748	7.906											
S	62 P/PR	31.00 m	898	1.985	3.072	4.159	5.246	6.333	7.419											
L	46 P/PR	30.67 m	879	1.943	3.006	4.070	5.133	6.197	7.261											
S	60 P/PR	30.00 m	841	1.859	2.877	3.895	4.913	5.931	6.948											
L	44 P/PR	29.33 m	804	1.777	2.750	3.724	4.697	5.670	6.643											
S	58 P/PR	29.00 m	786	1.737	2.688	3.639	4.591	5.542	6.493	7.444										
L	42 P/PR	28.00 m	733	1.619	2.506	3.393	4.279	5.166	6.053	6.940										
S	56 P/PR	28.00 m	733	1.619	2.506	3.393	4.279	5.166	6.053	6.940										
S	54 P/PR	27.00 m	681	1.506	2.330	3.155	3.979	4.804	5.628	6.453										
L	40 P/PR	26.67 m	665	1.469	2.273	3.077	3.882	4.686	5.490	6.294										
S	52 P/PR	26.00 m	632	1.396	2.161	2.925	3.690	4.454	5.219	5.984	6.748									
L	38 P/PR	25.33 m	600	1.326	2.051	2.777	3.503	4.229	4.955	5.681	6.406									
S	50 P/PR	25.00 m	584	1.291	1.998	2.705	3.412	4.118	4.825	5.532	6.239									
L	36 P/PR	24.00 m	538	1.190	1.841	2.493	3.144	3.796	4.447	5.098	5.750									
S	48 P/PR	24.00 m	538	1.190	1.841	2.493	3.144	3.796	4.447	5.098	5.750									
S	46 P/PR	23.00 m	494	1.093	1.691	2.289	2.888	3.486	4.084	4.682	5.281	5.879								
L	34 P/PR	22.67 m	480	1.061	1.642	2.223	2.804	3.386	3.967	4.548	5.129	5.710								
S	44 P/PR	22.00 m	452	1.000	1.547	2.095	2.642	3.189	3.737	4.284	4.831	5.379								
L	32 P/PR	21.33 m	425	940	1.455	1.970	2.484	2.999	3.514	4.028	4.543	5.058								
S	42 P/PR	21.00 m	412	911	1.410	1.908	2.407	2.906	3.405	3.903	4.402	4.901	5.400							
L	30 P/PR	20.00 m	374	826	1.279	1.731	2.183	2.636	3.088	3.541	3.993	4.445	4.898							
S	40 P/PR	20.00 m	374	826	1.279	1.731	2.183	2.636	3.088	3.541	3.993	4.445	4.898							
S	38 P/PR	19.00 m	337	746	1.154	1.562	1.971	2.379	2.787	3.195	3.604	4.012	4.420	4.828						
L	28 P/PR	18.67 m	326	720	1.114	1.508	1.902	2.296	2.690	3.084	3.478	3.872	4.266	4.661						
S	36 P/PR	18.00 m	303	669	1.036	1.402	1.769	2.135	2.501	2.868	3.234	3.601	3.967	4.334						
L	26 P/PR	17.33 m	281	621	960	1.300	1.640	1.980	2.320	2.659	2.999	3.339	3.679	4.019						
S	34 P/PR	17.00 m	270	597	924	1.251	1.578	1.904	2.231	2.558	2.885	3.212	3.539	3.865	4.192					
L	24 P/PR	16.00 m	239	529	818	1.108	1.397	1.687	1.976	2.266	2.555	2.845	3.135	3.424	3.714	4.003				
S	32 P/PR	16.00 m	239	529	818	1.108	1.397	1.687	1.976	2.266	2.555	2.845	3.135	3.424	3.714	4.003				
S	30 P/PR	15.00 m	210	462	719	974	1.228	1.483	1.737	1.992	2.246	2.501	2.755	3.009	3.264	3.518	3.773			
L	22 P/PR	14.67 m	201	444	688	931	1.174	1.417	1.661	1.904	2.147	2.391	2.634	2.877	3.120	3.364	3.607			
S	28 P/PR	14.00 m	183	405	627	848	1.070	1.292	1.513	1.735	1.957	2.178	2.400	2.622	2.843	3.065	3.287	3.508		
L	20 P/PR	13.33 m	166	367	568	769	970	1.171	1.373	1.574	1.775	1.976	2.177	2.378	2.579	2.780	2.981	3.182		
S	26 P/PR	12.00 m	158	349	540	731	922	1.114	1.305	1.496	1.687	1.878	2.069	2.260	2.452	2.643	2.834	3.025	3.216	
L	18 P/PR	12.00 m	135	297	460	623	786	949	1.112	1.275	1.437	1.600	1.763	1.926	2.089	2.252	2.415	2.577	2.740	
S	24 P/PR	12.00 m	135	297	460	623	786	949	1.112	1.275	1.437	1.600	1.763	1.926	2.089	2.252	2.415	2.577	2.740	
S	22 P/PR	11.00 m	113	250	387	524	660	797	934	1.071	1.208	1.345	1.482	1.618	1.755	1.892	2.029	2.166	2.303	
L	16 P/PR	10.67 m	106	235	364	492	621	750	878	1.007	1.136	1.264	1.393	1.522	1.650	1.779	1.908	2.037	2.165	
S	20 P/PR	10.00 m	93	207	320	433	546	659	772	885	998	1.111	1.224	1.338	1.451	1.564	1.677	1.790	1.903	
L	14 P/PR	9.33 m	81	180	278	377	475	574	673	771	870	968	1.067	1.165	1.264	1.362	1.461	1.559	1.658	
S	18 P/PR	9.00 m	76	167	259	351	442	534	625	717	809	900	992	1.083	1.175	1.267	1.358	1.450	1.541	
S	16 P/PR	8.00 m	60	132	205	277	349	422	494	566	639	711	784	856	928	1.001	1.073	1.146	1.218	
S	14 P/PR	7.00 m	46	101	157	212	267	323	378	434	489	545	600	655	711	766	822	877	932	
S	12 P/PR	6.00 m	34	74	115	156	197	237	278	319	359	400	441	482	522	563	604	644		
S	10 P/PR	5.00 m	23	52	80	108	136	165	193	221	250	278	306	334	363	391	419	447		
S	8 P/PR	4.00 m	15	33	51	69	87	105	124	142	160	178	196	214	232	250				
P/PR = Panel each ring			1.49 m	2.93 m	4.37 m	5.81 m	7.25 m	8.69 m	10.13 m	11.57 m	13.01 m	14.45 m	15.89 m	17.33 m	18.77 m	20.21 m	21.65 m	23.09 m	24.53 m	25.97
S = Short Panels			1 Ring	2 Ring	3 Ring	4 Ring	5 Ring	6 Ring	7 Ring	8 Ring	9 Ring	10 Ring	11 Ring	12 Ring	13 Ring	14 Ring	15 Ring	16 Ring	17 Ring	18 Ring
L = Long Panels			<b>Tank Heights</b>																	