



Tanks®



Municipal Tanks

Fast, effective & durable water storage solutions - vital for thriving communities.

Lack of access to clean water and basic sanitation services impacts community health, increases the risk of disease, reduces food security and job opportunities. SBS Tanks® works with the municipal sector to deliver bulk water, process and effluent wastewater storage tanks to rural and urban communities. Modular, steel panel tanks fitted with an internal water liner offer a cost- and time-effective alternative to concrete water reservoirs, enabling municipalities to deliver much needed community level services in even the most remote regions, within weeks.



Extended Lifespan

Expected lifespan of SBS Tanks is +65 years. Internal water storage liner prevents contact of liquid with steel tank structure reducing corrosion. 10-year No-Leak Warranty.



Range of Options

SBS Tanks offers a wide range of tank options to suit every site and location, including Elevated, Standard and Econo Tanks. Capacities from 7000 litres to 4.2 million litres.



Quick Installation

Steel panel water tanks from SBS can be transported across rugged terrain, do not require heavy-duty installation equipment. Commissioned immediately to deliver water fast.



Project Managed

Experienced SBS engineers, project managers and installation teams work with municipal professionals to deliver a fast, effective and hassle-free water tank installation.

MODEL	DIAMETER (m)	NUMBER OF RINGS AND WALL HEIGHTS (m)									
		2	3	4	5	6	7	8	9	10	11
		2.14	3.17	4.20	5.24	6.28	7.31	8.34	9.39	10.41	11.45
ST04	2.73	12									
ST05	3.41	20	29	38	48	57					
ST06	4.09	28	42	55	68	82	96				
ST07	4.78	38	57	75	94	112	131				
ST08	5.46	50	74	98	123	147	171				
ST09	6.14	63	94	125	155	186	217				
ST10	6.82	78	116	154	192	230	267	305	343	380	418
ST11	7.51	94	140	186	232	278	324	369	416	461	507
ST12	8.19	112	167	221	276	331	385	440	495	549	603
ST13	8.87	132	196	260	324	388	452	516	580	644	708
ST14	9.55	153	227	301	376	450	524	598	673	746	820
ST15	10.24	176	261	346	431	516	602	687	773	858	943
ST16	10.92	200	297	394	491	588	685	781	879	974	1070
ST17	11.60	226	335	445	554	663	773	882	993		
ST18	12.28	253	376	498	621	744	866	989	1113		
ST19	12.97	282	419	555	692	829	965	1102	1240		
ST20	13.65	312	464	615	767	918	1070	1221	1374		
ST21	14.33	344	511	678	845	1012	1179	1346	1515		
ST22	15.01	378	561	744	928	1111	1294	1477	1662		
ST23	15.70	413	613	814	1014	1214	1415	1615	1817		
ST24	16.38	450	668	886	1104	1322	1540	1758	1978		
ST25	17.06	488	725	961	1198	1435	1671	1908	2147		
ST26	17.74	528	784	1040	1296	1552	1808	2064	2322		
ST27	18.43	569	845	1121	1397	1673	1949	2225	2504		
ST28	19.11	612	909	1206	1503	1800	2096	2393	2693		
ST29	19.79	657	975	1294	1612	1930	2249	2567	2889		
ST30	20.47	703	1044	1384	1725	2066	2407	2747	3091		
ST31	21.16	751	1114	1478	1842	2206	2570	2934	3301		
ST32	21.84	802	1189	1575	1965	2355	2741	3131	3521		
ST33	22.53	853	1264	1675	2089	2504	2915	3329	3744		
ST34	23.21	906	1342	1778	2218	2658	3094	3534	3974		
ST35	23.89	960	1422	1884	2350	2817	3279	3745	4212		

***Please take note of the following:** These tanks will require additional site information, and geotechnical studies and will be subject to final pricing and design confirmation.

