

Conical Bottom Storage Tanks



Our seamless polyethylene conical bottom tanks feature built-in 30-degree or 45-degree slopes and built-in gallon markers and access openings. You can choose from virgin high-density cross-linked polyethylene or FDA-compliant linear polyethylene—both more resistant to corrosion and chemicals than fiberglass, stainless steel, or mild steel.

- **Wall thickness conforms to ASTM D-1998 standards**
- **Excellent low-temperature impact resistance** and stabilized against UV-ray degradation
- **Available in a variety of colors** with optional support brackets, ladders, tie-down assemblies, and accessories

SMALL CONICAL BOTTOM STORAGE TANKS

Our smaller conical bottom storage tanks are designed to rest on plastic stands that raise them off of the floor for easy drainage. Since all of the components are plastic, the risk of corrosion is virtually eliminated.



Model Number	Capacity (US Gallons)	Slope (Degrees)	Dimensions (Inches)		Weight (Pounds) Linear and Crosslink Polyethylene			Stand Weight (Pounds)	Access Opening (Inches)
			Diameter	Height	1.5 Sp. G	1.9 Sp. G	2.25 Sp. G		
ICB 60	60	45	35	46	29	29	29	77	16
ICB 100	100	45	35	56	35	35	35	77	16
ICB 200	200	45	35	80	50	50	50	77	16
ICB 250	250	45	48	72	66	66	66	210	16
ICB 350	350	45	48	85	77	77	89	210	16
ICB 500	500	45	48	105	99	125	146	260	16
OTCB 300	300	45	49	88	N/A	115	133	210	Open Top
OTCB 600	600	45	57	105	N/A	180	208	260	Open Top
OTCB 1100	1100	45	69	109	173	218	255	350	Open Top
APCB 560	560	30	54	90	N/A	180	N/A	215	16
ICB 1100	1100	45	69	116	173	218	255	350	16
ICB 1575	1575	45	86	121	325	450	521	440	16
ICB 2200	2200	30	96	119	500	600	695	440	24 Top hinged
ICB 2600	2600	45	86	159	540	700	811	440	16
ICB 3000	3000	30	90	154	620	825	955	450	16
ICB 4200	4200	30	96	177	850	1000	1158	550	16
ICB 6000	6000	30	143	162	1800	1900	2200	3200	24 Top hinged
ICB 8000	8000	30	143	190	2000	2600	3000	3200	24 Top hinged

*All 24" manway access covers are hinged. Model number availability and individual specifications subject to change without notice. Gallonage and weights are approximate.