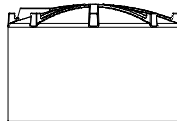
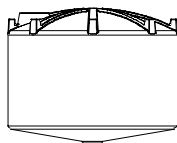


### Generation II Tank Specifications



Patent Pending

CAPACITY		SPECIFICATIONS				PART NUMBERS	
IMP. GALS.	U.S. GALS.	DIA.	HIGH	LID	STANDARD FITTING	Tank Version	Gen II Part #
2500	3000	102"	93"	16"	3" HD	HD	1798
2000	2400	102"	78"	16"	3" HD	HD	1796
1750	2100	92"	88"	16"	2" HD	HD	1781
1500	1800	102"	60"	16"	3" HD	HD	1794
1400	1680	88"	74"	16"	2" HD	HD	1576
1250	1500	88"	68"	16"	2" HD	HD	1556



CAPACITY		SPECIFICATIONS				PART NUMBERS	
IMP. GALS	U.S. GALS	DIA.	HIGH	LID	STANDARD FITTING	Tank Version	Gen II Part #
2500	3000	102"	95"	16"	2" HD	HD	1792
2000	2400	102"	80"	16"	2" HD	HD	1790
1500	1800	102"	62'	16"	2" HD	HD	1788
1400	1680	88"	76"	16"	2" HD	HD	1612
1250	1500	88"	70"	16"	2" HD	HD	1702



CAPACITY		SPECIFICATIONS				PART NUMBERS	
IMP. GALS.	U.S. GALS.	WIDTH	HIGH	LENGTH	LID	Tank Version	Gen II Part #
1350	1620	78"	53"	144"	21"	HD	2139

#### Features (All):

- White exterior with black interior to prevent algae growth and retain the tanks structural integrity
- All tanks equipped with 4-loading/unloading hooks, siphon tube, vented lid and bulkhead fitting
- All tanks have UV8 protection to prevent deterioration from sunlight
- Sight tube kits available to allow product visibility. Spinweld fittings to accommodate are pre-installed
- Available in Heavy-Duty version only with a (5) five year warranty against defects in workmanship

#### Features (Low Profile):

- 21" manhole, extreme ribbing and domed ends to reduce liquid sloshing. No need for steel supports