Single Compartment Tanks

	750 1C	1000 1C	1200 1C	1700 1C	2000 1C	2500 1C	3000 1C	4000 1C Holding Tank	5000 1C	6000 1C Holding Tank
Lead Time	Stock	Stock	Stock	Stock 1	Stock 1	Stock 1				
Inlet Invert	44"	43"	53"	63"	60"	73"	46"	58"	68"	80"
Outlet Invert	42"	41"	51"	61"	58"	71"	44"	n/a	66"	n/a
Length	84"	102.50"	102.50"	110.50"	115"	115"	230"	230"	230"	230"
Width	66"	78.50"	78.50"	83"	91"	91"	98"	98″	98"	98″
Height	56"	54.50"	64.50"	75.25"	71"	84"	58"	58″	80"	80"
Liquid Level	39"	37"	47"	56"	54"	66"	39"	48"	61"	70"
GPI	20.26	27.19	27.19	30.66	38.58	38.56	86.49	86.49	86.49	86.49
Outlet Volume	790	1,006	1,277	1,717	2,083	2,544	3,370	n/a	5,275	n/a
Depth of Cover	96"	48" – SC 96" – EHC	48" – SC 96" – EHC	96"	96"	96"	96"	96"	96"	96"

Lead Time for standard product is defined as:	Liquid Level is measured from floor to outlet flow of each compartment.
Stock: Is available for delivery on a daily basis for quantities of 2 or less.	GPI expresses Gallons Per Inch for each compartment.
For any orders of 3 or more, please place order $2 - 3$ business days in	Volumes are expressed in Gallons.
advance of required delivery date.	Inlet Invert is measured from bottom of tank to bottom of PVC Pipe.
Stock-1: Is available for delivery on a daily basis for a quantity of one.	Outlet Invert is measured from bottom of tank to bottom of PVC Pipe.
For any orders of 2 or more, please place order $2 - 3$ business days in	Height is measured from bottom of tank to top of cover.
advance of required delivery date.	Depth of Cover is maximum amount of cover over top of tank. Depths
Numerical: Expressed in weeks prior to required delivery date.	greater than 48" for the 1000 and 1200 capacity tanks require Extra
Multiple Tank Orders: The tank with the longest lead time applies to	Heavy Cover to obtain cover depth up to 96".
the entire order.	

Single Compartment Tanks – continued

	6900 1C	8500 1C	10,200 1C	7600 1C Holding Tank	9300 1C Holding Tank	11,000 1C Holding Tank
Lead Time	3 -4 Weeks	3 -4 Weeks	3 -4 Weeks	3 -4 Weeks	3 -4 Weeks	3 -4 Weeks
Inlet Invert	87"	106 "	125"	103"	122"	141"
Outlet Invert	85"	104"	123"	n/a	n/a	n/a
Length	230"	230"	230"	230"	230"	230"
Width	98"	98"	98"	98"	98"	98"
Height	99"	118"	137"	99"	118"	137"
Liquid Level	80"	99"	118"	89"	108"	127″
GPI	86.49	86.49	86.49	86.49	86.49	86.49
Outlet Volume	6,919	8,562	10,206	n/a	n/a	n/a
Depth of Cover	96"	96"	96"	96"	96"	96"

Liquid Level is measured from floor to outlet flow of each compartment. Lead Time for standard product is defined as: **Stock:** Is available for delivery on a daily basis for quantities of 2 or less. **GPI** expresses Gallons Per Inch for each compartment. For any orders of 3 or more, please place order 2 - 3 business days in Volumes are expressed in Gallons. advance of required delivery date. Inlet Invert is measured from bottom of tank to bottom of PVC Pipe. Stock-1: Is available for delivery on a daily basis for a quantity of one. **Outlet Invert** is measured from bottom of tank to bottom of PVC Pipe. For any orders of 2 or more, please place order 2 - 3 business days in **Height** is measured from bottom of tank to top of cover. advance of required delivery date. Depth of Cover is maximum amount of cover over top of tank. Depths greater than 48" for the 1000 and 1200 capacity tanks require Extra **Numerical:** Expressed in weeks prior to required delivery date. Multiple Tank Orders: The tank with the longest lead time applies to Heavy Cover to obtain cover depth up to 96". the entire order.