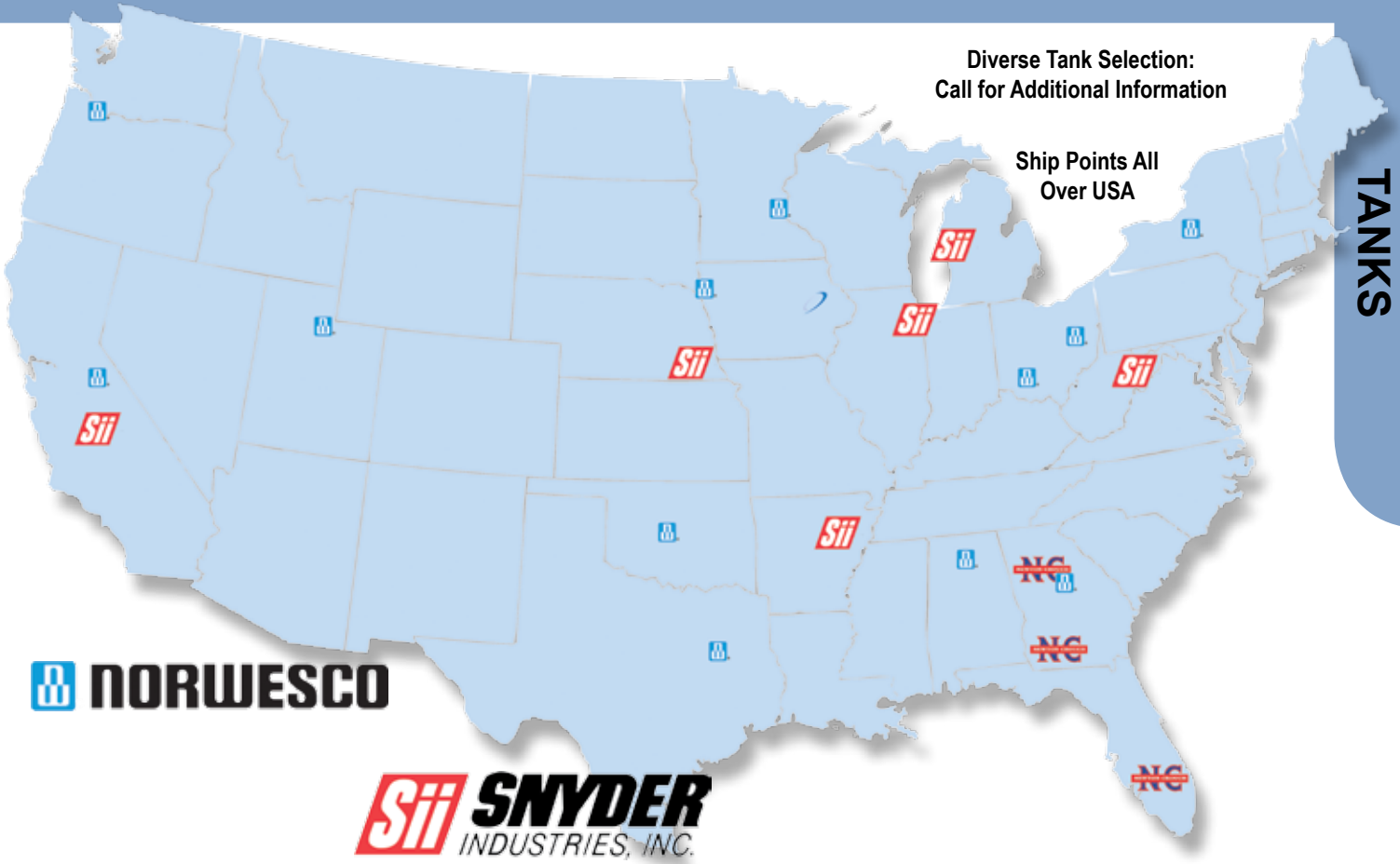


WIDE VARIETY OF TANKS AVAILABLE

Diverse Tank Selection:
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Over USA

TANKS



 **NORWESCO**

Sii SNYDER
INDUSTRIES, INC.



Huge Variety of Cone Bottom Tanks



Premium and Heavy Weight
Vertical Storage Tanks



Flat Bottom, Utility
and PCO Tanks



Water Only
Vertical Storage Tanks



Large Variety of Horizontal and Elliptical Leg Tanks

Catalog shows only a small selection of tanks available. Many specialty tanks and other sizes not shown.



Albany - 1-800-624-7931

Sebring - 1-877-605-0273

Griffin 1-800-241-1350

Vertical Storage Tanks

Premium Weight, White Part No.	Heavy Weight, Blue Part No.	Gallon Capacity	Diameter (in)	Overall Height (in)	Fill Opening (in)
45192	-	65	23	43	8
41861	-	100	28	43	8
40281	-	165	31	56	16
41856	-	200	30	72	8
47401	-	210	32	67	16
40213	-	300	35	79	16
40302	-	305	46	50	16
40148	40150	500	48	73	16
40023	-	550	67	44	16
40606	-	750	48	103	16
42241	-	850	48	118	16
40152	40154	1000	64	80	16
40070	40081	1100	87	53	16
40144	40146	1500	64	116	16
40235	40236	1550	87	67	16
40178	40241	2100	87	89	16
40051	40052	2500	95	91	16
40754	40755	3000	95	109	16
40164	40166	5000	102	152	16
40659	40661	6100	119	140	16
42315	42317	6500	120	147	16
47618	47620	6502	102	196	16
44395	44397	8400	120	187	16
47638	47640	10500	130	202	16
44015	44017	13000	144	198	22
43821	43823	15000	165	186	22
44009	44011	16000	144	167	22

Vertical storage tanks are most frequently used for bulk storage. Norwesco vertical tanks feature tie-down slots, built-in graduated gallon indicators, an offset fill opening and a self-vented, slosh-proof lid. See tank specifications for fittings, sizes, and location, if applicable. Specification drawings are available at norwesco.com. Many other tank sizes are available. Please inquire.



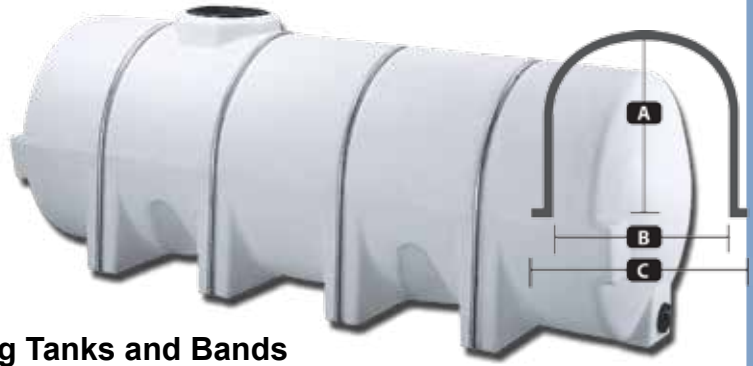
Norwesco's water tanks are manufactured using resins that meet FDA specifications to ensure safe storage of potable water. The black or dark green color limits light penetration which may reduce the growth of water-borne algae. These tanks are rated at 9 pounds per gallon, which means that they are for **WATER STORAGE ONLY**. They should not be used for chemicals, fertilizers or any other product. Water only tanks are also available in additional sizes. Please inquire.

Black/Dark Green Vertical Water Tanks

Water Only, Black Part No.	Water Only, Dark Green Part No.	Gallon Capacity	Diameter (in)	Overall Height (in)	Fill Opening (in)	Bottom Fitting (in)	Top Fitting (in)
40702	40863	305	46	50	16	2	1.5
43101	43105	500	48	73	16	2	1.5
40703	40864	550	67	44	16	2	1.5
40704	40865	1100	87	53	16	2	1.5
40627	40866	1550	87	67	16	2	1.5
40631	40867	2500	95	91	16	2	1.5
40635	40868	3000	95	109	16	2	1.5
40641	40870	5000	102	152	16	2	1.5



Used primarily for transport and nursing applications, Norwesco's leg tanks feature molded-in legs that act as "baffles" to reduce sloshing. With the broadest leg tank line available, Norwesco manufactures a size that will fit your needs. Other tank capacities available. Many sizes available in black. Please inquire.



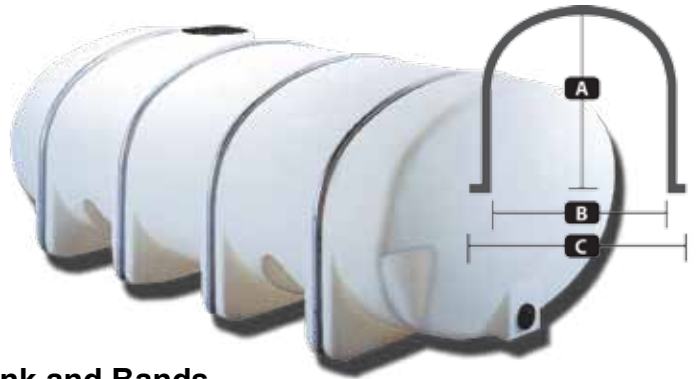
Horizontal Leg Tanks and Bands

Premium Weight, White Part No.	Heavy Weight, Blue Part No.	Gallon Capacity	Diameter (in)	Overall Height (in)	Tank Length (in)	Fill Opening (in)	Outlet/ Drain (in)	Band Part No.	Band Qty	A (in)	B (in)	C (in)
45223	-	35	20	23	29	5	0.75	60520	2 opt	18.50	18.50	21.375
45191	-	65	23	26	43	5	0.75	61745	2 opt	22.00	22.00	26.5
40298	-	125	32	35	41	8	2	61744	2 opt	30.75	30.50	35
40299	-	225	38	41	49	8	2	60478	2 opt	36.50	36.00	42
40217	-	325	38	43	68	16	2	60478	2 opt	36.50	36.00	42
42016	-	425	49	54	60	16	2	60057	2 opt	47.75	46.25	52.25
40181	40193	525*	49	54	71	16	2	60057	2 opt	47.75	46.25	52.25
40180	40194	725**	49	54	101	16	2	60057	3 req	47.75	46.25	52.25
40089	40131	1025**	49	54	139	16	2	60057	4 req	47.75	46.25	52.25

* Requires full length support

** Requires full length support and bands

This elliptical tank style is designed to provide the greatest capacity with the lowest center of gravity, making it the best design available for transporting larger volumes. Norwesco elliptical tanks feature molded-in legs that act as "baffles" to reduce sloshing and provide increased stability during transport. All Norwesco elliptical leg tanks require full length bottom support as well as support bands. Other tank capacities are available. Many sizes available in black.



Elliptical Leg Tank and Bands

Premium Weight, White Part No.	Heavy Weight, Blue Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)	Outlet/ Drain (in)	Band Part No.	Band Qty Required	A (in)	B (in)	C (in)
42339	-	335	48	33	71	16	2	63546	2	29	46.5	52.5
42353	-	535	57	39	80	16	2	63547	2	35	55.5	61.5
40191	40192	1035	79	54	89	16	2	60325	3	47.25	77	83
42927	42929	1335	66	55	126	16	2	63642	3	49.75	63.5	69.5
40387	40388	1635**	71	58	142	16	2	64191	4	51.75	68	74
40618	40623	2035**	84	56	142	16	2	63840	4	51.25	81.50	86.75
40547	40283*	2635**	90	72	140	16	3 / 2	60353	4	65.25	87.50	94
40686	40688*	3135**	88	80	150	16	3 / 2	62097	4	75.25	85.50	92
41267	41269*-	4035	92	75	192	16	3 / 2	62832	4	70.25	89.50	96

"Ladder Kit for Elliptical Tanks" on page 74

** FOB Griffin, Georgia

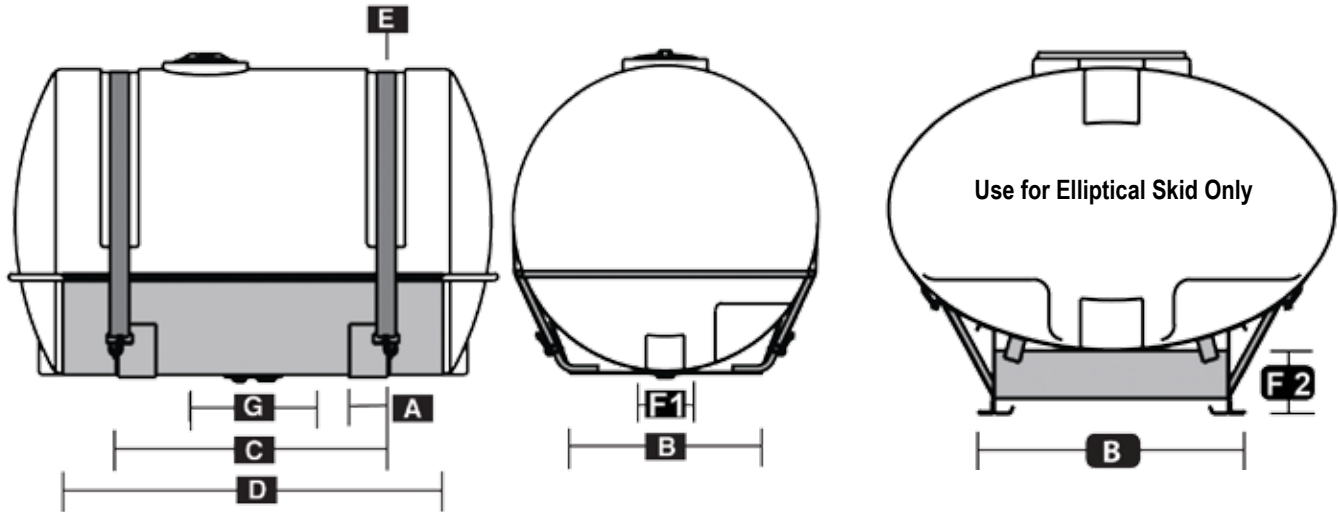
Norwesco manufactures an extensive line of tanks. More capacities than listed may be available, please contact a NCI representative.



Not all tanks are manufactured at every Norwesco location so freight may vary.

All Norwesco applicator tanks feature a lid which threads directly into the fill-opening of the tank to help prevent sloshing or leaking of tank contents during transport or application. Norwesco saddles include polyester straps, buckles and bolts to secure tanks. Other tank sizes are available. Please inquire

Elliptical Applicator Tanks are designed for larger volume applicator needs. The Norwesco elliptical tanks feature a low profile design and a low center of gravity for excellent visibility in the field and increased stability when towed. A deep sump permits complete drainage. Other sizes available. All saddles and skid purchased separately.



Applicator Tank and Saddle Assemblies

Premium Weight Part No.	Gallon Capacity	Tank Diameter (in)	Overall Height (in)	Tank Length (in)	Fill Opening (in)	Outlet/ Drain (in)	Saddle Part No.	A (in)	B (in)	C (in)	D (in)	E (in)	F1 (in)	G (in)
41799	30	23	26	21	5	0.75	60321	3	19	13.50	13.50	2x54	8	7.75
45193	55	23	27	34	5	0.75	60303	6	18.13	24	24	2x48	-	12
45105	85	23	26	52	5	0.75	60303	6	18.13	24	24	2x48	-	12
60204*	100	24	28	57	8	0.75	-							
45053	110	30	34	41	8	1.25 x 1.25	60315	12	23.75	28.75	34.75	2x72	-	10.75
40648	150	30	33	58	8	1.25 x 1.25	60315	12	23.75	28.75	34.75	2x72	-	10.75
45117	150	32	35	46	8	1.25 x 1.25	60315	12	23.75	28.75	34.75	2x72	-	10.75
45059	200	32	35	62	8	1.25 x 1.25	63019	6	24.88	36	60	2x96	8	13.25
45061	200	38	42	47	8	1.25 x 1.25	63020	6	24.75	34	42	2x96	-	13.25
40135	300	38	41	68	8	1.25 x 1.25	63021	6	24.75	34	60	3x96	8	12
40274	500	48	51	75	8	1.25 x 1.25	63023	6	30.13	42.50	60	3x132	8	12
40777*	150 Slim Line	28	41	50	8	1.25 x 1.25	No Saddle Available							
40780*	200 Slim Line	31	46	48	8	1.25 x 1.25								

Elliptical Applicator Tank & Skids

Consist of black skids, appropriate bands, and hardware. Pre-cut hole designed for Norwesco sumps.

Premium Weight Part No.	Gallon Capacity	Tank Diameter (in)	Overall Height (in)	Sump Depth (in)	Tank Length (in)	Fill Opening (in)	Outlet/ Drain (in)	Skid Part No.	A (in)	B (in)	C (in)	D (in)	E (in)	F2 (in)	G (in)
41252	200	40	30	¾	66	8	1.25 x 1.25	63015	4	24	52	57	2x68	8	NA
40327	300	48	36	3	70	16	1.25 x 1.25	63016	4	34	46.25	54.25	2x76	8	NA
40328	500	57	44	2	82	16	1.25 x 1.25	63018	4	34	60	68	2x94	8	NA
40329	750	69	48	3	88	16	2	60371	4	38	69.50	78	2x112	8	NA
40330	1000	78	55	3	90	16	2	60372	4	46	60	72	2x130	8	NA

When complete drainage is necessary, these are the tanks of choice. They are designed primarily for use on fertilizer and chemical nurse trailers. All Norwesco drainable leg tanks require skids adapted to their use, full length bottom support as well as support bands. Other tank capacities are available. FOB MN & OH



Drainable Leg Tank and Bands

Premium Weight, White Part No.	Heavy Weight, Blue Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)	Outlet/ Drain (in)	Band Part No.	Band Qty Required	A (in)	B (in)	C (in)
40393	40395	1010*	47	58	140	16	2	60584 short 60585 long	2 2	46.25 48	45 45	51
41871	41872	1310	66	75	99	16	N/A	63282	3	64	64	70
40806	40808	1610	69	63	140	16	N/A	62434	4	49	66	72
43651	43652	2010	69	74	140	16	N/A	63846	4	59	66	72
41382	41383	2610*	90	79	140	16**	N/A	63044 short 63045 long	2 2	58 62	87.5 87.5	91.88 91.88
40822	40824	3210*	92	75	178	16**	N/A	62347 short 62348 long	2 2	56 60	89.5 89.5	92.75 92.75

* 1010, 2610, 3210 Gallon tank requires 4 bands total: 2 short & 2 long

**16" hinged lid

Designed to fit full-size, American made pickups, the 325 and 425 sizes have low profiles for better rear vision. They feature fill openings offset to the side of the tank for safety and easy access. A tough circular design adds strength. The 210 gallon tank fits both "mini" pickups and full-size models depending on tank position.

Pickup Truck Tanks

Premium Weight, White Part No.	Gallon Capacity	Top Width/ Diameter (in)	Bottom Width/ Diameter (in)	Overall Height (in)	Fill Opening (in)	Outlet/ Drain (in)
40300	210	6 $\frac{9}{16}$ ₁	4 $\frac{8}{32}$ ₃₉	29	8	2
40160	325	62	49	33	8	2
40102	425	65	49	39	8	2



The spot sprayers feature threaded inserts on the bottom of the tank for mounting purposes, on one side for wand or gun placement and on the top for a 12 volt pump.

Spot Sprayer Tanks

Premium Weight Part No.	Gallon Capacity	Tank Diameter (in)	Tank Height (in)	Tank Length (in)	Fill Opening (in)
45115	14	14	15	31	5
62080	25	18	18	36	5



Inductor tanks are ideal for mixing applications. the conical bottom enables complete drainage. Stands, sold separately, are designed to provide necessary support for the inductor tanks during use and are supplied with all necessary hardware. See Norwesco.com for stand dimensions.

Inductor Tanks and Stands

Premium Weight Part No.	Inductor Stand Part No.	Gallon Capacity	Diameter (in)	Tank Height (in)	Fill Opening (in)	Outlet/ Drain (in)
60214	60313	15	19	23	8	2
42064	63397	15	24	21	16	2
42065	63397	30	24	28	16	2
45098	65517	35	23	29	8	2
62205	62204	60	31	32	16	2
42066	63397	60	24	42	16	2
47190	-	80	32	37	16	2



The loaf tanks are designed for a variety of applications. Its rectangular shape allows for placement within pickup beds or it may be mounted on various equipment trailers for use as a mobile water supply. This line of tanks may also be used in a variety of stationary storage applications. Not available FOB Griffin, GA.

Loaf Tanks

Premium Weight Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)
43610	50	27	17	41	8
43611	100	27	30	41	8
43612	200	36	29	48	8
43613	300	42	30	63	8
43843	500	48	31	92	8



Tank Repair Kit

Part No.	Description
60221	Poly Welding Gun & Rod
61879	Poly Welding Rod, Natural/White 30'
64160	Poly Welding Rod, Black 30'

Ladder Kit for Elliptical Tanks

Part No.	Description
60354	Ladder for 2635, 3135 Gallon
62301	Ladder Adaptor Kit for 3135
63033	Ladder for 4035 Gallon

Norwesco offers a full range of cone bottom tanks designed for a variety of applications. The conical bottoms enable quick and complete drainage. As with all Norwesco tanks, the cone bottom tanks are molded of rugged, high density polyethylene and are both impact and chemical resistant. See chart below for availability of polyethylene or steel stands on certain tanks. Visit Norwesco.com for specification, stand availability and cone to ground clearances.

Cone Bottom Tanks

Premium Weight Part No.	Heavy Weight Part No.	Gallon Capacity	Tank Diameter (in)	Overall Height (in)	Slope	Fill Opening (in)	Outlet/ Drain (in)
60113	-	175 w/ Stand*	43	49	30°	16	2
62343	-	300 w/ Stand*	49	61	30°	16	2
62441	-	310 w/ Stand*	43	72	30°	8	2
40289	-	500 w/ Stand*	49	87	30°	16	2
40356	-	1050	72	75	20°	16	2
40359	-	1050 w/ Stand*	73	86	20°	16	2
40817	40819	1600	88	84	30°	16	2
40813	40815	1600 w/ Stand*	89	96	30°	16	2
40066	40129	2500	96	105	30°	16	2
40672	40674	2500 w/ Stand*	99	116	30°	16	2
40170	40172	3000	96	123	30°	16	2
40797	40799	3000 w/ Stand*	99	134	30°	16	2
45141	45242	3000	91	120	15°	16	2
40549	40316	5500	119	148	30°	16	3
40931	40933	6000	102	195	15°	16	3
40551	40409	7500	141	149	30°	16	3
44103	44105	10000	141	190	30°	16	3

* Polyethylene Stand but Steel Stand Available

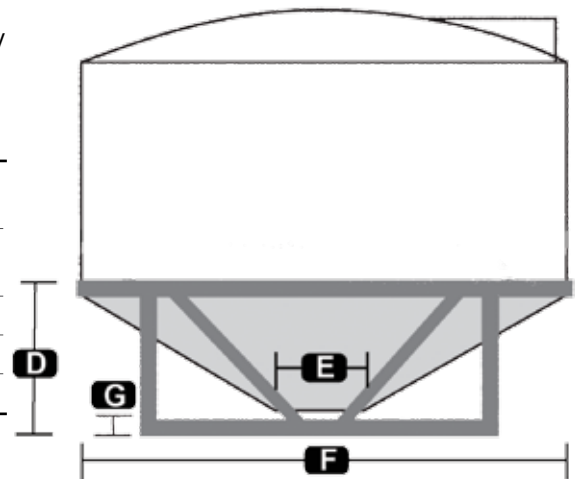
Do 3000 to 10,



Norwesco cone bottom stands are manufactured from structural steel. Many other sizes available.

Steel Cone Bottom Stands

Stand Part No.	Tank Capacity	D (in)	E (in)	F (in)	G (in)
64076	2500 or 3000 30°	43	18	97	19
60358	5500 30°	45	11	119	14
62473	6000 15°	25	13	102	13
64070	7500 & 10000 30°	61	25	142	24



A multi-purpose tank, the PCO is well suited for nursery, agricultural and lawn care applications. These tanks feature self-supporting legs and do not require any saddles or steel supports. Flat spots are molded into both ends to provide mounting areas for agitation equipment. PCO tanks do not have sittings installed. Other sizes and smooth side wall options available.



PCO Tank

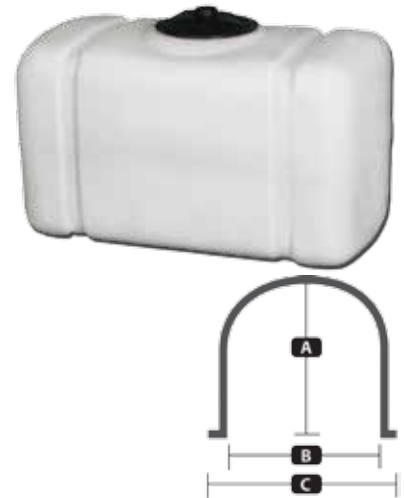
Premium Weight White Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)
42834	50	19	23	38	8
42835	100	30	30	38	8
42836	150	37	29	48	16
42837	200	37	37	48	16
41381*	300*	36	37	69	16

* Smooth Sides

The Flat Bottom Utility tank are all purpose tanks. It is the perfect choice when looking for a tank to put in the bed of a pickup truck. The tank may be used with or without bands depending on application. Bands are sold separately. Other sizes available.

Flat Bottom Utility Tank

Premium Weight White Part No.	Band Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)	Outlet/Drain (in)	No. of Bands Optional	A (in)	B (in)	C (in)
42341	63351	50	19	23	38	8	1	2	19	18.5	23
42343	63552	100	27	29	43	8	1	2	24	25	29.5
42349	NA	110 low profile	35	18	48	5	1	NA	-	-	-
42345	63553	150	36	29	48	8	1	2	24	34.5	39
42347	63554	200	36	38	48	8	1	2	33	34.5	39



When needing tanks that provide complete drainage, these tanks are the perfect choice. The fitting is installed in the bottom of the tank.

Total Drain Tanks

Premium Weight White Part No.	Gallon Capacity	Width (in)	Overall Height (in)	Length (in)	Fill Opening (in)	Outlet/Drain (in)
42321	5	11	18	11	8	1.25
42351	10	13	21	13	8	1.25
60521	12	14	15	18	5	0.75



These free standing tanks have been specifically designed with residential and commercial applications in mind. Its dimensions allow it to fit through conventional doorways. The design of these freestanding/self-supporting tanks eliminate the need for a steel support frame. Other sizes available.

Free Standing Water Only Tank

Part No.	Gallon Capacity	Width (in)	Height (in)	Length (in)	Fill Opening (in)	Outlet/Drain Spec
42337	250	29	44	62	16	1.25
44330	300	29	50	66	16	1.25
43856	400	29	70	66	16	1.25
43616	500	31	70	74	16	1.25



Free Standing

These low profile tanks may be used for storage or transport. They are an excellent choice when height limitations are a factor and are the perfect height for putting under your house, cottage, or cabin. The following are FOB OH, OK, TX, MN.

Specialty Water Hauling Tanks

Part No.	Gallon Capacity	Width (in)	Height (in)	Length (in)	Fill Opening (in)	Outlet/Drain (in)
40756	1250 Low Profile	81	38	130	16	2
43011	1275 Low Profile	84	36	126	16	2
41392	1500 Low Profile	81	44	130	16	2
43013	1600 Low Profile	84	42	126	16	2
40912	2400 Box	90	53	150	16	2



Low Profile



Horizontal Box

Norwesco's below-ground water cisterns feature the same rugged, ribbed design found in their septic tanks. Norwesco's water storage cisterns are produced with 100% virgin resin which meets FDA specifications for potable water. Where applicable, Norwesco's cisterns have been certified under ANSI/NSF Standard 61. Please inquire. The following are FOB Norwesco Griffin, Georgia.

Low Profile Water Storage Cisterns

Part No.	Gallon Capacity	Width (in)	Height (in)	Length (in)	Man Hole Covering (Part No)
44827	225 Sphere	48 diameter	50	-	1-20" (63672)
44405	1175	60	51	127	2-20" (63672)
43549	1450	60	51	157	2-20" (63672)
43550	1750	69	51	157	2-20" (63672)



Low Profile Water Cistern



Legacy 600 Gallon Cistern



Legacy 1700 Gallon Cistern

Legacy Below Ground Water Cistern Tanks

Part No.	Gallon Capacity	Length (in)	Width (in)	Height (in)	Manhole Diameter (in)
41321	325 Sphere	-	54	54	20
41328	600	101	51	47	20
41329	1200	102	60	63	two 20
4130	1700	135	55	70	two 20

Norwesco manufactures an extensive line of tanks. More capacities than listed may be available, please contact a NCI representative.



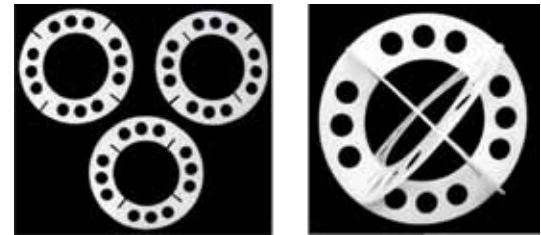
Not all tanks are manufactured at every Norwesco location so freight may vary.

Plasticade Liquid - Surge Stabilizers

Designed to stabilize the movement of liquid cargo in partially loaded tankers during transport - eliminates the "wave" that can form inside the tank from the liquid surging back and forth when the truck stops or starts, preventing the dangerous push of the truck in the direction the wave is moving significantly improves the handling of the vehicle during acceleration, braking, and lane changes

Features:

- Reduces tank stress
- 3 high strength plastic interlocking rings, creates a hollow core sphere
- Simple, no tool assembly
- No attachment to tank or retrofit
- Compatible with metal, poly, and fiberglass tanks
- Designed for tanks with or without fixed baffles or compartments
- Fits 16" manways or larger
- System packs flat for low cost shipping
- Not recommended for flammable or food grade liquids



Part Number	Description	US Gallons	Approximate # of Baffles	Displacement (lbs.)
TK-BBLSS1575	One Surge Stabilizer	250	26	48
		500	53	95
		600	63	115
		750	79	143
		1000	105	191
		1500	158	286

Stainless Steel Tanks

Variety of steel tanks available. Please call Equipment Sales for information and details. All steel tanks are custom.



Model 8690



NCI Model 64 Truck with 1250 Gallon Steel Tank



NCI Rainwater Harvesting Kits

A 1000 square foot roof receiving one inch of rain twice a month can collect 1,248 gallons of water. That is 14,976 gallons of water per year. Harvested Rainwater can be used for landscaping, livestock, gardening, and other approved uses.



305 Gallon Rainwater Tank Kit

- 305 gallon Norwesco Black or Dark Green Tank (height 50 in)
- Vented lid and strainer basket
- Bulkhead fitting installed in dome for overflow
- Ball valve assembly to use with garden hose.

500 Gallon Rainwater Tank Kit

- 500 gallon Norwesco Black or Dark Green (height 73 in)
- Vented lid and strainer basket
- Bulkhead fitting installed in dome for overflow
- Ball valve assembly to use with garden hose.

Options:

- Various tank sizes available
- Pump assembly with 12V or 115V to ensure constant water pressure. Assembly has quick connect couplings for easy use with multiple tanks.
- Overflow fittings
- Filtering system
- Premium weight Norwesco Tank
- Flexible Gutter not included in kit.



Standard Ball Valve with Hose Fitting



Strainer Basket



12 V Pump



115 V Pump



Figure out how much water you could collect:

$$\begin{matrix} \text{Length} \\ \text{of} \\ \text{Roof} \end{matrix} \times \begin{matrix} \text{Width} \\ \text{of} \\ \text{Roof} \end{matrix} = \begin{matrix} \text{Your} \\ \text{Roof} \\ \text{size in} \\ \text{sq ft} \end{matrix} \times \begin{matrix} 0.624 \text{ gal/} \\ \text{sq ft per} \\ \text{inch of rain} \end{matrix} = \begin{matrix} \text{Total} \\ \text{Gallons} \\ \text{Collected} \end{matrix}$$

