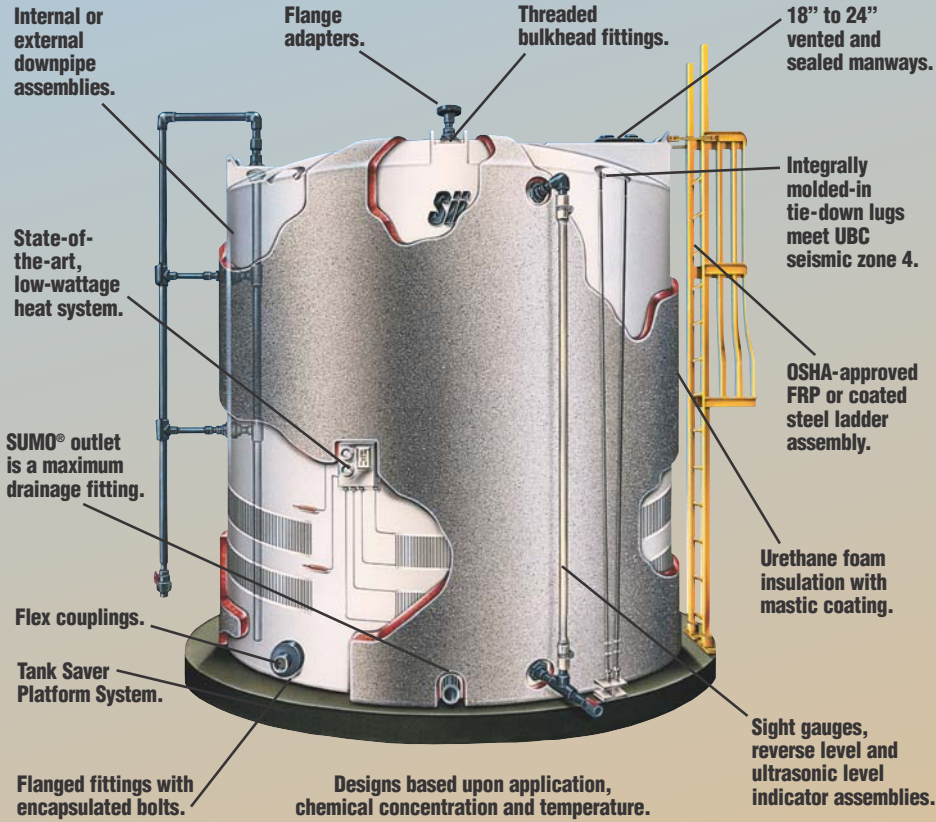


SNYDER TANK SYSTEMS



Designs based upon application, chemical concentration and temperature.



The ENGINEERED DIFFERENCE IN TANKS

P.O. Box 4583 • Lincoln, Nebraska 68504 • 402-467-5221 • FAX: 402-465-1220 • www.snydernet.com
 Other manufacturing locations: Marked Tree, Arkansas • Chowchilla, California • Philippi, West Virginia

Printed 06/03



INDUSTRIAL TANKS



DOUBLE WALL



BULK STORAGE



HORIZONTAL



IBCs / DOT-APPROVED



CONE BOTTOM



OPEN TOP



The ENGINEERED DIFFERENCE IN TANKS

THE ENGINEERED DIFFERENCE IN TANKS



When you weigh it all, Snyder has the most advantages in bulk storage, processing and transportation tanks:

Widest selection of sizes up to 16,500 gallons

Snyder offers a full range of product designs, including closed or open-top vertical tanks in flat or cone-bottom styles, horizontal, containment and a complete line of UN/DOT-approved intermediate bulk containers (IBCs).

Over 40 years of manufacturing experience

Snyder's four major manufacturing locations, including the world's largest rotational molding facility, mold a variety of polyethylene materials including FDA and NSF 61 listed linear high-density (HDLPE) and cross-linked high-density (XLPE) resins.

Superior quality systems ensure safety

Snyder's commitment to quality starts with an uncompromising analysis of incoming raw materials. It continues throughout the completion of finished product assembly with the application of Statistical Process Control (SPC). Moreover, Snyder executes a final quality check with its industry-leading inspection program on products before shipment.

Proven tank design and engineering expertise

Snyder's large engineering staff is responsible for a multitude of polyethylene tank processes and design patents. Customized consulting services are available to ensure the right tank design and accessories. Resins are matched with a specific customer's application.

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VERTICAL TANKS

VERTICAL TANKS						
Part No.	Gallons	Brimful Capacity	Diameter	Overall Height	Cylinder Height	Manway/Fill Diameter
153—	22	22	17 1/2"	23"	21 1/2"	2"
H15401—	30	30	23"	19"	15"	8"
H15407—	50	50	23"	39"	35"	8"
569045002	55	57	25 1/2"	40 1/2"	36"	14"
155—	65	70	23 1/2"	45 1/2"	40 1/2"	6"
569045002	90	94	33 1/2"	39 1/2"	32"	14"
8010—	110	115	33"	47"	29"	10"
570045002	120	125	33 1/2"	49 1/2"	42"	14"
H15402	120	120	32"	39"	39"	8"
571045002	150	155	33 1/2"	60"	53"	14"
572045002	200	213	39 1/2"	55 1/2"	47"	14"
154—	200	235	40"	48"	42 1/2"	6"
H15403—	200	200	36"	55"	47"	10"
8020—	200	215	33"	64"	56"	10"
H15404	205	205	42"	43"	33"	8"
573045002	250	260	39 1/2"	67 1/2"	60"	14"
574045002	275	285	47"	56"	49"	14"
163—	300	300	35"	80"	72"	18"
H16301	300	300	36"	79"	71"	10"
8030—	300	315	33"	92"	84"	10"
8040—	300	318	46"	48"	41"	10"
H16302	310	310	42"	59"	49"	8"
575045002	330	342	47"	65 1/2"	58"	14"
576045002	360	373	53"	56"	49"	14"
H16303—	360	360	48"	51"	44"	10"
174—	400	400	45"	62"	56 1/2"	18"
577045002	440	456	53"	66 1/2"	59"	14"
578045002	500	518	53"	74 1/2"	67 1/2"	14"
H18001—	525	525	48"	72"	65"	18"
167—	550	550	64"	48 1/2"	36 1/2"	10"
180—	550	550	48"	75"	67 1/2"	18"
182—	550	580	64"	46 1/2"	37 1/2"	18"
8060—	550	580	64"	46"	36"	18"
H17001—	700	700	48"	96"	89"	18"
H17002—	710	710	60"	68"	60"	18"
181—	850	845	48"	114"	106 1/2"	18"
H18301—	1,000	1,000	60"	88"	80"	18"
183—	1,100	1,100	64"	87 1/2"	78 1/2"	18"
171—	1,100	1,100	86"	56 1/2"	36"	18"
H18304—	1,400	1,400	72"	84"	76"	18"
177—	1,500	1,500	86"	73 1/2"	52 1/2"	18"
H18401—	1,500	1,500	60"	128"	120"	18"
184—	1,550	1,550	64"	121"	112 1/2"	18"
178—	1,650	1,650	86"	79 1/2"	54 1/2"	18"
H17801—	1,900	1,900	72"	116"	109"	18"
8300—	1,900	1,950	64"	144"	135 1/2"	18"
H50501—	2,000	2,000	96"	74"	65"	18"
5050/8130	2,000	2,100	90"	89"	72 1/2"	18"
5090/8140	2,500	2,600	90"	108"	92"	18"
H50901—	2,600	2,600	96"	92"	80"	18"
8190—	2,650	2,980	102"	96 1/2"	79 1/2"	18"
H51301—	3,000	3,000	96"	109"	94"	18"
5130/8160	3,000	3,150	90"	127"	111"	18"
7410—	3,000	3,200	102"	95 1/2"	87 1/2"	18"
8170—	3,200	3,250	86"	138"	126"	18"
8390—	3,650	3,986	102"	126"	108 1/2"	18"
5190—	3,900	4,100	90"	163 1/2"	147 1/2"	18"
7360—	4,100	4,100	102"	129 1/2"	119 1/2"	18"
H74201—	4,300	4,300	120"	101"	85"	18"
5210—	4,400	4,600	90"	182 1/2"	166 1/2"	18"
8240—	4,400	4,400	120"	98 1/2"	86"	18"
7420—	4,500	4,700	102"	141"	133"	18"
8210—	4,650	4,954	102"	154 1/2"	136 1/2"	18"
5480—	4,900	5,100	90"	201 1/2"	185 1/2"	18"
H70002—	5,400	5,400	144"	87"	70"	18"
7020—	5,500	5,600	90"	220 1/2"	204 1/2"	18"
7000—	5,500	6,000	120"	131"	118"	18"
5250—	5,600	6,350	142"	101 1/2"	85 1/2"	18"
7430—	6,000	6,300	102"	186 1/2"	178 1/2"	18"
8220—	6,200	6,300	120"	138 1/2"	126"	18"
H71401—	6,500	6,500	120"	142"	126"	18"
7140—	6,500	7,000	120"	152"	139 1/2"	18"
5300—	7,000	7,700	142"	121 1/2"	105 1/2"	18"
H53001—	7,200	7,200	120"	155"	142"	18"
7440—	7,500	7,800	102"	232"	224"	18"



• Industrial (ASTM D-1998-97) and commercial design standards available

• Material options for a diverse range of application requirements

- High-density linear polyethylene (HDLPE)*- black and natural white color - Complies with FDA Regulation 177.1520 and NSF standard 61

- Cross-linked, high-density polyethylene (XLPE) - black and natural white color

- Opaque white sodium hypochlorite resin #880059

- Sulfuric acid resin #880046

• Available with seismic zone 4 and UBC 110 mph wind restraint tie-down systems

• Specific gravity ratings are based on the industry's most severe calculation

• Standard specific gravity choices are 1.5 and 1.9, other ratings are available upon request

• All materials are UV stabilized for long-term outdoor service



Snyder's integrally molded-in bottom drain fitting, SUMO, provides maximum drainage for vertical bulk storage tanks and is available as an option in diameter sizes up to 6".

VERTICAL TANKS

Part No.	Gallons	Brimful Capacity	Diameter	Overall Height	Cylinder Height	Manway/Fill Diameter
H53002	7,600	7,600	144"	119"	102"	18"
H53003	8,300	8,300	120"	177"	164"	18"
7400—	8,500	8,950	120"	193"	180"	18"
5360—	8,750	9,250	142"	141 1/2"	125 1/2"	18"
7450—	9,500	9,900	120"	214"	201 1/2"	18"
5330—	10,500	10,850	142"	168 1/2"	152 1/2"	18"
H53302—	10,500	10,500	144"	171"	154"	18"
5350—	12,500	12,750	142"	197 1/2"	181 1/2"	18"
H53501—	13,800	13,800	144"	212"	198"	24" Dust
5370—	15,000	15,250	142"	233 1/2"	217 1/2"	18"
H53701—	16,000	16,000	144"	245"	231"	24" Dust
5380—	16,500	16,800	142"	256 1/2"	240 1/2"	18"

DOUBLE-WALL TANKS



Snyder's revolutionary Captor Containment System is designed to alleviate the ever-changing environmental and safety concerns regarding bulk chemical storage and containment for the 21st century.

Captor's unique tank-in-a-tank design enables users and specifiers to incorporate advanced performance and safety features on a bulk-handling system, which provides total containment protection. Captor's double-wall construction is completely enclosed so that external matter, such as dust, rain and snow is prevented from collecting in the outer containment tank.

Besides delivering unparalleled performance benefits, Captor Containment Systems also contribute to your company's bottom line by significantly reducing installation and procurement cost. Most Captors can be shipped fully assembled on either a standard or wide-load flatbed trailer, which reduces comparable costs by an average of 35 percent.

CAPTOR CONTAINMENT SYSTEM				
Part No.	Gallons	Diameter	Height	Manway/Fill Diameter
5040—	550	76"	65"	18"
5470—	1,100	76"	104"	18"
5490—	1,550	76"	136"	18"
5570—	2,000	102"	103"	18"
5580—	2,500	102"	122"	18"
5590—	3,000	102"	142"	18"
5600—	3,500	102"	158"	18"
5610—	4,000	102"	178"	18"
5620—	4,500	102"	197"	18"
5630—	5,000	102"	216"	18"
5660—	5,500	120"	172"	18"
5670—	6,500	120"	199"	18"

U-vent Assemblies are available in a variety of sizes to relieve vacuum pressures.

Flanged Outlets and other fitting designs can be securely fastened and sealed to many of the large flat areas located on the top section of the tank. (optional)

OSHA-Approved Ladders are available with and without cages in fiberglass and steel construction.

Top Lifting Eyelets make tank unloading and site handling easier and safer.

Fill and/or Draw Pipe Assemblies can be installed to facilitate different material loading or unloading requirements. (optional)

Bolted and Threaded Manways are available in sizes up to 24". Standard size is an 18" threaded manway.

U.F.O. (Unified Fitting Outlet) is uniquely designed to mechanically seal fitting outlet through both the inner and outer tank walls. Material unloading is easier and more cost effective than pumping contents from the top of the tank. (optional)

Molded-In Tie-Down Lugs interface with optional cable restraint system to meet seismic zone 4 requirements.

Double-Wall Tank Construction encloses and interlocks outer and inner tank to prevent rain, snow, and debris from entering outer containment tank.

Outer Containment Tank provides 115-120% of inner tanks capacity for added safety factor. Complies with 40 CFR-264.193.



Tank-Saver Platform System adds mobility and versatility, and can extend tank life. Available on 102" Captor tanks.

DOUBLE-WALL TANKS



Smaller dual-containment tanks provide added safety and environmental protection in more confined or remote storage locations. The advanced double-wall tank design is enclosed to prohibit foreign matter from entering the secondary containment tank, and a unique octagonal shape provides optimal spacing and sealing surface for the industry's most reliable transition fitting.

DUAL CONTAINMENTS – MINI BULK					
Part No.	Style	Gallons	Diameter	Height	Manway/Fill Diameter
October 2003-TBD	DCT	30	18"	30"	TBD
October 2003-TBD	DCT	55	26"	37"	TBD
5980—	DCT	120	33"	49"	14"
October 2003-TBD	DCT	150	33"	57"	TBD
October 2003-TBD	DCT	275	47"	53"	TBD
October 2003-TBD	DCT	360	53"	53"	TBD
October 2003-TBD	DCT	500	53"	71"	TBD

Enclosed Double-Wall Tank prevents foreign matter from entering outer containment tank.

Top Draw-Tube Assembly enables material contents to be safely dispensed from the top of the tank. (optional)

2" Vent provides vacuum relief for interior tank. (optional)

Available in XLPE and HDLPE resin packages.

Transition Fitting allows side safe installation and long-term sealing power through both walls of your dual containment tank. (optional)

Primary Tank is available in both closed and open-top tank designs.

Large Flat Surface Area provides ample space for a variety of fitting sizes and styles.

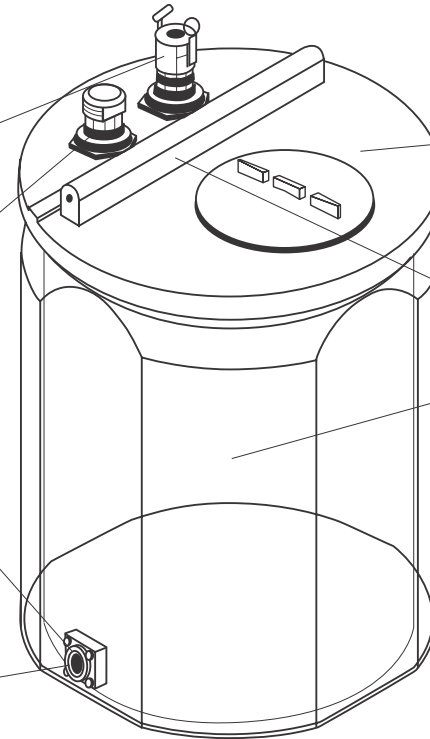
Two Tanks within one design provide double-wall protection.

Rib Reinforced Flat Top Design provides ample surface space for chemical feed pump mounting.

Narrow Diameter provides location versatility in that it can fit through most any doorway.

Secondary Containment Tank provides 120% of inner tank's capacity. Complies with CFR-264.193.

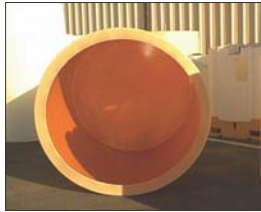
All Other Snyder Industrial Product Fittings and accessories are available wherever applicable.



OPEN-TOP TANKS & CONTAINMENTS

OPEN-TOP TANKS				
Part No.	Style	Gallons	Diameter	Height
H15501—	VOT	115	32"	40"
5230—	VOT	150	33"	41 1/2"
H15502—	VOT	190	42"	33"
H15503—	VOT	290	42"	49"
H15406—	VOT	345	48"	44"
H13702—	VOT	650	60"	60"
5270—	VOT	700	64"	54"
H13703—	VOT	775	72"	44"
H13704—	VOT	975	60"	80"
5400—	VOT	1000	64"	80"
5450—	CCS	1100	76"	90"
5420—	VOT	1250	86"	55"
H50301—	VOT	1350	72"	76"
H13706—	VOT	1450	60"	120"
546—	CCS	1550	76"	122"
H50305—	VOT	1550	96"	52"
5920—	VOT	1800	86"	76"
H50302—	VOT	1850	72"	109"
H50303—	VOT	1900	96"	62"
5500—	CCS	2000	102"	84"
5510—	CCS	2500	102"	103"
594—	VOT	2500	102"	76"
5940—	VOT	2500	102"	76"
H50304—	VOT	2500	96"	80"
H50306—	VOT	2600	120"	64 1/2"
H50702—	VOT	2850	96"	94"
552—	CCS	3000	102"	123"
5530—	CCS	3500	102"	139"
5950—	VOT	3600	102"	108"
5540—	CCS	4000	102"	158"
H52201—	VOT	4000	120"	83"
5550—	CCS	4900	102"	178"
H52301—	VOT	4900	144"	70"
5560—	CCS	5000	102"	197"
5960—	VOT	5800	120"	125"
5640—	CCS	5900	120"	150"
H52202—	VOT	6100	120"	126"
5650—	CCS	6900	120"	177"
5970—	VOT	6900	120"	146"
H52203—	VOT	6900	120"	142"
H52302—	VOT	7100	142 1/2"	103"
2701—	VOT	8500	137"B/149"T	130"
H52304—	VOT	10850	144"	154"

CYLINDRICAL OPEN TOP



Cylindrical open-top tanks can be utilized as primary process or mix tanks or for secondary containment of an inner tank. All open-top tanks are available in high-density linear polyethylene (HDLPE) – black and natural white color, which complies with FDA regulation 177.1520 and NSF standard 61, as well as cross-linked, high-density polyethylene (XLPE) – black and natural white color.

VERTICAL OPEN TOP



Vertical open-top product designs incorporate an inward top flange lip, which provides optimum container structural integrity.

CCS SECONDARY



CCS secondary tank designs are a cost effective alternative to secondary containment requirements.

HORIZONTAL TANKS



- Skids, saddles, cradles and side mounts for a wide range of stationary storage or mobile liquid transport applications

- Material options for a diverse range of application requirements

- High-density linear polyethylene (HDLPE)* - black and natural white color - Complies with FDA Regulation 177.1520 and NSF standard 61

- Cross-linked, high-density polyethylene (XLPE) - black and natural white color

- Opaque white sodium hypochlorite resin #880059

- Sulfuric acid resin #880046

- Low-profile designs increase safety factors

- Available in a wide variety of styles, 25 - 3,400 gallons

- Horizontal products are available in specific gravities up to 1.9

- All materials are UV stabilized for long-term outdoor service

HORIZONTAL TANKS

Part No.	Gallons	Diameter	Overall Length	Overall Height	Manway/Fill Diameter
103—	25	23"	19"	26 1/2"	6"
105—	55	23"	38 1/4"	26"	6"
111—	110	30"	49 3/4"	34 1/4"	10"
113—	150	30"	60"	34 1/4"	10"
115—	150	32 1/4"	55 1/4"	36 1/2"	10"
123—	200	32 1/4"	70 1/2"	36 1/2"	10"
133—	300	38"	71 1/2"	42"	10"
135—	400	42 1/4"	72"	46 1/4"	10"
139—	500	48"	74 1/4"	52 1/4"	10"
141—	720	54"	82"	58 1/4"	10"
143—	1,000	65"	86 1/2"	67 3/4"	10"
8460—	2,500	82"	156"	72"	24"
8480—	3,200	92"	177"	71 3/4"	24"

HORIZONTAL LEG TANKS

Part No.	Gallons	Diameter	Overall Length	Overall Height	Manway/Fill Diameter
108—	30	23"	19 1/2"	25 3/4"	6"
106—	60	23"	38 1/2"	25"	6"
112—	125	30"	49"	34 1/4"	10"
128—	230	38"	51 1/2"	42 1/4"	10"
H13201—	300	38"	67"	38"	8"
132—	300	38"	71 1/2"	42"	10"
H14001—	500	49"	72"	49"	18"
140—	525	48"	75"	52 1/2"	10"
*136—	730	54"	80"	57 1/2"	10"
*130—	750	46"	116 1/2"	47"	18"
*142—	1,000	46"	154"	47"	18"
*8430—	1,050	48"	152"	50"	18"
H14201—	1,050	49"	154"	49"	18"
*8440—	1,600	56"	158"	58"	18"
*146—	1,685	61"	159"	62"	18"
*8470—	2,600	82"	156"	69"	24"
H75001—	2,800	65/80"	168"	65"	18"
*750—	3,000	92"	142"	76"	18"
7520—	3,400	82"	154 1/4"	86 1/4"	24"

RECTANGULAR (PCO)



RECTANGULAR (PCO) TANKS

Part No.	Gallons	Length	Overall Width	Overall Height	Manway/Fill Diameter
10943	30	24 1/2"	19"	20"	6"
11743	50	38"	19 1/2"	20"	6"
12043	100	38"	30"	27"	10"
15743	150	48"	36"	24 1/4"	10"
16643	200	48 1/2"	37"	35"	10"
17243	300	69"	38"	34 3/4"	18"

OPEN-TOP TANK SYSTEMS



Open-top tanks come equipped with a standard lid cover and molded-in gallon/liter indicators. Standard lids incorporate unique rib designs to better support top-fitting installations.

OPEN-TOP TANKS FLAT BOTTOM

Part No.	Gallons	Nominal Diameter	Overall Height includes Lid	Lid/Opening
568045001	55	22"	37 1/4"	25 3/4"
569045001	90	30"	36 1/4"	33 3/4"
570045001	120	30"	46 3/4"	33 3/4"
571045001	150	30"	57 1/4"	33 3/4"
572045001	200	36"	52 3/4"	39 3/4"
573045001	250	36"	64 1/2"	39 3/4"
574045001	275	42"	53 1/4"	47"
575045001	330	42"	62 3/4"	47"
576045001	360	48"	53 1/4"	53"
577045001	440	48"	63 3/4"	53"
578045001	500	48"	71 1/2"	53"

Larger sizes available up to 10,850 gallons.



The revolutionary polyethylene stand designs are built to withstand the weight of 1.9 specific gravity (16 lbs. per gallon) material in both flat and cone-bottom configurations. Stands are available in either 12" or 18" elevations off the floor for plumbing and pump clearance. Stands can be permanently mounted to the floor or be used in mobile applications with appropriate restraint banding.

TANK STANDS

Part No.	Stand	Nominal Bottom Clearance
137023	22" Dia.	12"
137001023	22" Dia.	18"
169023	30" Dia.	12"
169001023	30" Dia.	18"
173023	36" Dia.	12"
173001023	36" Dia.	18"
175023	42" Dia.	12"
175001023	42" Dia.	18"
176023	48" Dia.	12"
176001023	48" Dia.	18"

For flat/total drain bottom tanks up to 48" diameter.



Total drain bottom tanks come equipped with a stand to facilitate complete tank drainage.

OPEN-TOP TANKS "TOTAL DRAIN" BOTTOM

Part No.	Gallons	Overall Height w/12" stand	Overall Height w/18" stand	Overall Diameter w/stand
579045001	55	52 1/4"	58 1/4"	33 1/2"
580045001	90	52 1/4"	58 1/4"	41 1/2"
581045001	120	62 1/2"	68 1/2"	41 1/2"
582045001	150	73 1/4"	79 1/4"	41 1/2"
583045001	200	69 1/2"	75 1/2"	47 1/2"
584045001	250	81 1/4"	87 1/4"	47 1/2"
585045001	275	70 3/4"	76 3/4"	53 1/2"
586045001	330	80 1/4"	86 1/4"	53 1/2"
587045001	360	71 3/4"	77 3/4"	59 1/2"
588045001	440	82 1/4"	88 1/4"	59 1/2"
589045001	500	90"	96"	59 1/2"

OPEN-TOP TANK SYSTEMS

Mixer Mount Assembly enables a wide variety of mixers to be attached and incorporated into batch tank system service capabilities. (optional)

100% HDLPE Material Construction complies with FDA Regulation 177.1520 and National Sanitation Foundation (NSF) standard 61.

Top Stiffening Ribs provide additional strength to help support top-fitting installations.

Outward Top Tank Flange Design provides optimum rigidity and strength.

Flat and Total Drain Bottom Tank Configurations are designed to interface with respective tank stands.

Fitting Options including welded, bolted or bulkhead types of fittings.



Hinged Lid Design
Superior all plastic hinge provides more reliable service and greater protection from dust and debris. Bolted and sealed lids also available. (optional)

Replaceable/Disposable Liner System eliminates the need to clean the tanks interior surface before reuse. (optional)

Molded in Gallon and Liter Markers provide permanent gallonage indication for the life of the tank.

Unique Stand Leg Design provides strength and accessibility for forklift handling when tanks are full and empty. Also can be permanently mounted to the floor for long-term installations.

Heavy-Duty Plastic Stand Design is corrosion proof and available for both flat and total drain bottom tank configurations; stands elevate tanks 12" to 18" off the floor for fitting and piping clearance. (optional)

CLOSED-TOP TANK "TOTAL DRAIN" BOTTOM

CLOSED-TOP TANKS "TOTAL DRAIN" BOTTOM WITH PLASTIC STANDS

Part No.	Gallons	Overall Height	Overall Dia.	Top	Lid	O. D.	Overall Height w/12" stand	Overall Height w/18" stand
579045002	55	40 1/2"	25 3/4"	Flat	14"	33 1/2"	54 1/2"	60 1/2"
580045002	90	39 1/4"	33 3/4"	Flat	14"	41 1/2"	55 1/4"	61 1/4"
581045002	120	49 1/2"	33 3/4"	Flat	14"	41 1/2"	65 1/2"	71 1/2"
582045002	150	60"	33 3/4"	Flat	14"	41 1/2"	76"	82"
583045002	200	55 1/2"	39 3/4"	Flat	14"	47 1/2"	73"	79"
154045002	200	52 1/2"	40"	Domed	6"	53 1/2"	65 3/4"	71 3/4"
584045002	250	67 1/4"	39 3/4"	Flat	14"	47 1/2"	84"	90"
585045002	275	56"	47"	Flat	14"	53 1/2"	73 1/2"	79 1/2"
586045002	330	65 1/2"	47"	Flat	14"	53 1/2"	83"	89"
587045002	360	56"	53"	Flat	14"	59 1/2"	74 1/2"	80 1/2"
174045002	400	68 3/4"	45"	Domed	18"	59 1/2"	82 1/4"	88 1/4"
588045002	440	66 1/4"	53"	Flat	14"	59 1/2"	85"	91"
589045002	500	74 1/4"	53"	Flat	14"	59 1/2"	92 3/4"	98 3/4"
180045002	550	81"	48"	Domed	18"	59 1/2"	94 1/4"	100 1/4"
181045002	850	121"	48"	Domed	18"	59 1/2"	134"	N/A



Minimize waste and improve tank clean-out efficiencies with Snyder's total drain bottom tank designs. Total drainage can be achieved through both welded and mechanically fastened bottom fitting arrangements.

CONE-BOTTOM TANKS



- Available in 30-, 45- and 60-degree slopes, sizes range from 15-13,000 gallons

- Material options for a diverse range of application requirements

- High-density linear polyethylene (HDLPE)* - black and natural white color - Complies with FDA Regulation 177.1520 and NSF standard 61

- Cross-linked, high-density polyethylene (XLPE) - black and natural white color

- Opaque white sodium hypochlorite resin #880059

- Sulfuric acid resin #880046

- Available with seismic zone 4 and UBC 110 mph wind restraint tie-down systems

- Specific gravity ratings are based on the industry's most severe calculation

- Standard specific gravity choices are 1.5 and 1.9, other ratings are available upon request

- All materials are UV stabilized for long-term outdoor service

CONE-BOTTOM TANKS						
Part No.	Gallons	Diameter	Cone Degree	Cylinder Height	Overall Height In Stand	Manway/Fill Diameter
152—	15	17"	45	20 1/4"	35.63"	17"
185—	17	18 1/2"	60	11 1/4"	33.63"	10"
158—	35	30 1/4"	30	8"	34.13"	10"
156—	65	30 1/4"	30	15 1/2"	41.63"	10"
H15601—	70	32"	60	13"	54"	8"
607—	110	30 1/4"	30	30 1/2"	56.63"	10"
*H15604—	225	48"	30	32"	55"	18"
*H15605—	325	48"	30	43"	66"	18"
H15603—	475	60"	30	38"	69"	18"
H18801—	500	60"	45	37"	60"	18"
619—	500	64"	45	26"	76.50"	18"
188—	500	86"	30	4"	58.25"	10"
189—	1,000	86"	30	23"	78.75"	10"
H18901—	1,000	60"	45	77"	119"	18"
5000—	1,000	64"	45	64"	116.50"	18"
8310—	1,250	95"	30	26"	92.50"	18"
190—	1,400	86"	30	38"	92.25"	10"
5010—	1,500	64"	45	102"	154.50"	18"
8330—	1,600	95"	30	38"	95.29"	18"
191—	1,650	86"	30	54"	108.29"	10"
5070—	2,000	90"	30	63 1/2"	124.50"	18"
5110—	2,500	90"	30	83"	144.25"	18"
8340—	2,500	95"	30	68"	125.46"	18"
H51101—	2,500	96"	45	87"	147"	18"
5100—	2,600	90"	45	85"	159.83"	18"
5150—	3,000	90"	30	102 1/2"	163.50"	18"
8360—	3,000	95"	30	85"	143"	18"
H51502—	3,500	96"	45	114"	174"	18"
5440—	3,900	90"	30	134 3/4"	199.75"	18"
5180—	4,100	90"	45	140"	214.75"	18"
5200—	4,400	90"	30	158"	219"	18"
H51802—	4,500	120"	60	63"	177"	18"
7040—	5,500	90"	30	195 1/2"	256.50"	18"
5280—	6,000	142"	30	78 1/2"	157.50"	18"
7180—	6,500	90"	30	234 1/2"	295.50"	18"
H52801—	7,000	120"	60	143"	239"	18"
5320—	7,400	142"	30	98 1/2"	177.50"	18"
5340—	11,500	142"	30	157"	296"	18"

* Tank comes complete with poly stand only.



Smaller cone bottom tanks are ideal for small mix or batch applications.



Large cone bottom tanks ranging in sizes from 2,500 to 13,000 gallons, are used to store and deliver up to 10,000 cubic ft. of bulk resins at a processing plant.

INTERMEDIATE BULK CONTAINERS



EXCALIBUR					
Load Rating	Gallons	Weight	Length	Width	Height
1.35 Specific Gravity	120	62 lbs	42"	31"	36"
1.9 Specific Gravity	120	113 lbs	42"	31"	36"
1.35 Specific Gravity (UN31H2)	330	180 lbs	45"	45"	52"
1.9 Specific Gravity (UN31H2)	330	220 lbs	45"	45"	52"

- 7" screw cap
- Four-way forklift access
- Natural translucent tank
- UN/DOT certified
- Bottom "Scuff" plate (optional)
- 2" bottom drain valve
- 2" bung
- Stackable



PREMIUM SQUARE STACKABLE					
Part No.	Gallons	Tare Weight	Length	Width	Height
66645—	120	185 lbs	45"	45"	36 1/2"
66345—	220	211 lbs	45"	45"	48 1/2"
66245—	275	232 lbs	45"	45"	56"
66145—	330	257 lbs	45"	45"	63 1/2"

- Four-way forklift access
- 1 1/2" wall thickness
- (2) 2" bungs
- 2" bottom drain valve
- 7" screw cap
- All plastic vacuum vent
- Stackable two - three high
- UN/DOT certified



ULTRATAINER					
Part No.	Gallons	Tare Weight	Length	Width	Height
60345—	220	294 lbs	46"	46"	54"
60445—	275	315 lbs	46"	46"	62"
60545—	330	335 lbs	46"	46"	70"

- 6" & 22" lids available
- Cylindrical inner tank
- Top lifting package (optional)
- 2" bottom drain valve
- Stackable
- Sanitary drain (optional)
- UN/DOT certified
- Four-way forklift access



MEGATAINER					
Part No.	Gallons	Tare Weight	Length	Width	Height
62345—	550	570 lbs	81"	48"	60"

- Largest poly IBC
- Top lifting package (optional)
- Four-way forklift access
- Stackable two high
- Optional adapter allows stacking with all IBC models
- 2" bottom drain valve
- UN/DOT certified



SAF-TAINER (IBC CONTAINMENT)				
Component	Tare Weight	Length	Width	Height
Basin	92 lbs	66"	66"	29 1/2"
Stand	190 lbs	52"	52"	30"
Stand/Basin	282 lbs	66"	66"	30"

- 8,000 static load capacity
- Compatible with all poly and metal IBCs with grating
- Sump with drain plug
- Meets 40 CFR 264.175 regulations