



DOUBLE WALL TANK SYSTEMS



THE ENGINEERED DIFFERENCE IN TANKS

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DOUBLE WALL TANK SYSTEMS

CAPTOR CONTAINMENT SYSTEM

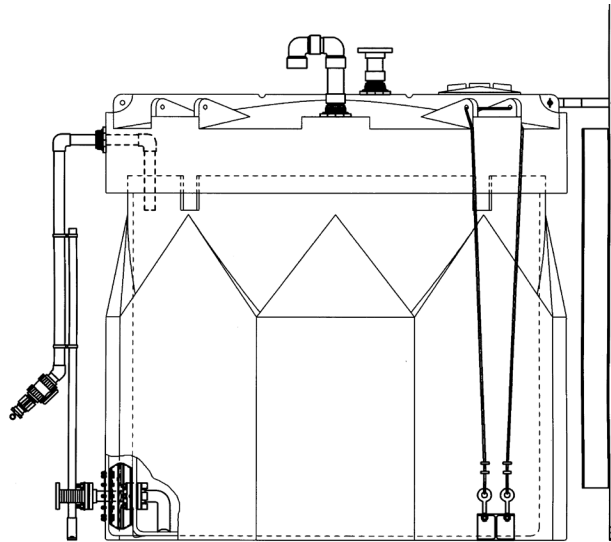
protects bulk storage profits without jeopardizing safety or the environment

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).

Vent Assemblies are available in a variety of sizes to relieve vacuum and pressure.

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

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).



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

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

Molded in Tie-Down Lugs interface with optional cable restraint system to meet seismic and 150 mph wind load requirements.

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

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

SPECIFICATIONS

Part No.	Gallons	Diameter	Height
50400/50300	550	76"	65"
54700/54500	1,100	76"	104"
54900/54600	1,550	76"	136"
55700/55000	2,000	102"	103"
55800/55100	2,500	102"	122"
55900/55200	3,000	102"	142"
56000/55300	3,500	102"	158"
56100/55400	4,000	102"	178"
56200/55500	4,500	102"	197"
56300/55600	5,000	102"	216"
56600/56400	5,500	120"	172"
56700/56500	6,500	120"	199"
10064/10065	8,700	142"	197"
10066/10067	10,000	142"	226"
10311/10312	12,500	142"	274"

Tank Material Options:

High Density linear polyethylene (HDPE) or cross-linked polyethylene (XLPE).

All Snyder specific gravity ratings meet or exceed ASTM D-1998. Consult your Snyder representatives on material construction recommendations for your company's particular application.

ACCESSORIES



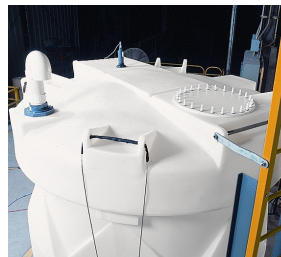
Leak Detection Sensor



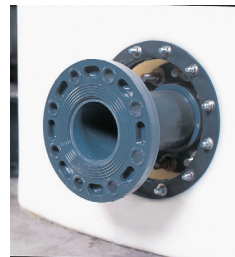
Level Indicator



Temperature Maintenance



Multiple Manway Options



Transition Fitting



Seismic Restraints & Ladders

DOUBLE WALL TANK SYSTEMS

DUAL CONTAINMENT TANK SYSTEMS

ideal for mini-bulk chemical delivery programs

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

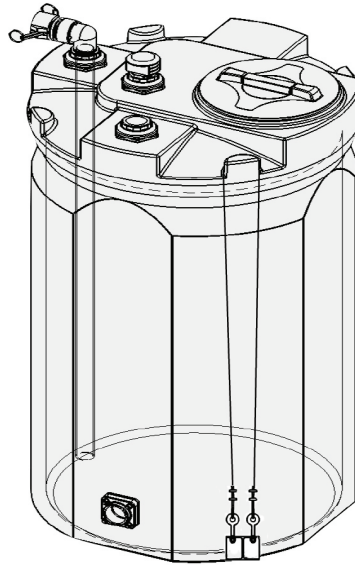
Optional Vent provides pressure and vacuum relief for interior tank.

Available in XLPE and HDLPE resin packages.

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

Forklift Channels are available on 275, 360 and 500 gallon sizes.

Flat Surface Areas provides ample space on top for a variety of fitting sizes and styles.



Patent No. 6,474,496

Two Tanks within one design provide double-wall protection.

Narrow Diameter provides location versatility in that it can fit through most any doorway on sizes up to 250 gallons.

Secondary Containment Tank provides 115 - 120% of inner tank's capacity. Complies with 40 CFR-264.193.

Molded in Tie-Down Lugs interface with optional cable restraint system to meet seismic and 150 mph wind load requirements.

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

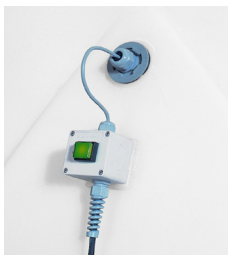
SPECIFICATIONS

Part No.	Gallons	Diameter	Height	Lid
1000112N--	35	22"	36"	6"
5680002N--	60	26"	41"	14"
5700102N--	120	34"	51"	14"
5710102N--	150	34"	62"	14"
5990502N--	250	34"	83"	14"
5740102N--	275	47"	63"	18"
5760102N--	360	53"	63"	18"
5990702N--	405	48"	73"	18"
5780102N--	500	53"	81"	18"
5990102N--	1000	81"	69"	18"
5990302N--	1500	93"	77"	18"

Tank Material Options:

High Density linear polyethylene (HDLPE) or cross-linked polyethylene (XLPE).

ACCESSORIES



Leak Detection Sensor



Forklift & Pallet Jack Accessible Design



Level Gauge



Sidewall Transition Fitting



Temperature Maintenance



Other Fittings & Accessories

DOUBLE STRENGTH PROTECTION

Protect your liquid assets

Regulation is becoming increasingly stringent in the formulation and enforcement of chemical containment legislation. Berm and tank-in-a-basin containment systems, thought to be modern, are now found to be inadequate and not compliant.

There is an answer. Snyder's polyethylene tanks with secondary containment systems can safely store a wide range of hazardous chemicals. Our double wall (tank-in-a-tank) designs are being increasingly utilized as a supplement or alternative to secondary containment requirements. The design features built into Snyder's Captor and Mini-Captor Tank Systems increase safety and protect the environment without jeopardizing your profits.

Consider the Benefits...

- Tank-in-a-tank design provides TOTAL containment protection in one space-saving unit.
- The system consists of a primary tank with a secondary outer containment tank with a capacity of 115%-120% of the inner tank's capacity, exceeding EPA standards.
- Double-wall construction is completely enclosed so that external matter such as rainwater, snow and debris is prevented from collecting in the outer containment tank making it ideal for outdoor chemical storage.
- Shipped fully-assembled on either a standard or wide-load flatbed trailer which reduces field assembly costs.
- Available in sizes ranging from 35 to 12,500 gallons.
- Available in High Density Linear Polyethylene (HDLPE) or Cross Link Polyethylene (XLPE) construction. Having a choice provides ultimate chemical compatibility and performance.
- Tanks designed with wall thickness equal to or greater than ASTM D-1998 standards.

Your Snyder Double Wall Tank can be customized with these options...

- Seismic restraint system.
- 150 MPH wind load restraint system.
- Ultrasonic level indicators.
- Leak detection sensors.
- Heat tracing and insulation.
- OSHA compliant ladders (550-12,500 gallon sizes).
- Variety of manway sizes and styles.
- Bottom sidewall outlets.
- Top inlet connections and vents.



Whether you are a manufacturer or distributor, Snyder Industries can help you improve the function, economics and performance of your company's bulk handling systems.



SOLUTIONS IN BULK HANDLING

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