

Snyder Dual-Containment 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.

PART NO.	STYLE	US GALLONS	DIAMETER (IN)	HEIGHT (IN)	MANWAY (IN)
1000112N	DCT	35	22	36	6
5680002N	DCT	60	26	41	14
5700102N	DCT	120	34	51	14
5710102N	DCT	150	34	62	14
5740102N	DCT	275	47	63	18
5760102N	DCT	360	53	63	18
5780102N	DCT	500	53	81	18
5990102N	DCT	1000	81	69	18

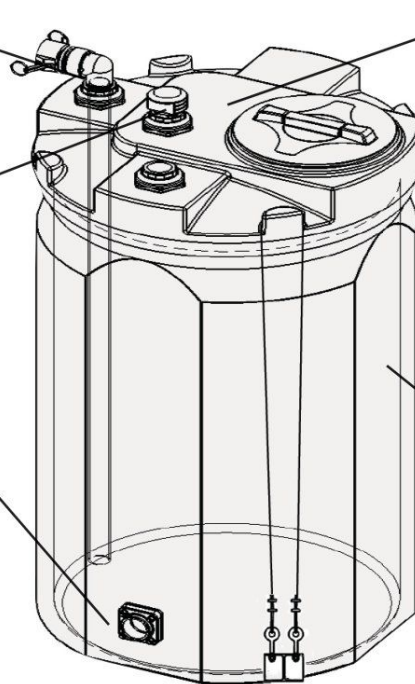
Top Draw-Tube Assembly enables material contents to be safely dispensed from the top of the tank. (optional)

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

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.

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 150 gallons.

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

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

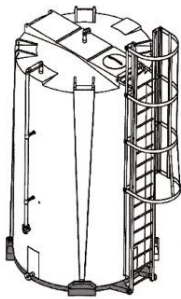
ALL DIMENSIONS AND US GALLON CAPACITIES ARE NOMINAL AND SUBJECT TO CHANGE

Double-Wall Tanks

Snyder Captor Containment Systems



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. Captors are shipped fully assembled on either a standard or wide-load flatbed trailer, which reduces comparable costs by an average of 35 percent.



Tank-Saver Platform System

Adds mobility and versatility, and can extend tank life. Available on 102" Captor, and 102" single wall tanks.

PART NO.	US GALLONS	DIAMETER (IN)	HEIGHT (IN)	MANWAY (IN)
5040000N	550	76	65	18
5470000N	1100	76	104	18
5490000N	1550	76	136	18
5570000N	2000	102	103	18
5580000N	2500	102	122	18
5590000N	3000	102	142	18
5600000N	3500	102	158	18
5610000N	4000	102	178	18
5620000N	4500	102	197	18
5630000N	5000	102	216	18
5660000N	5500	120	172	18
5670000N	6500	120	199	18
1006400N	8700	142	197	18
1006600N	10000	142	226	18
1031100N	12500	142	274	18

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).

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

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).

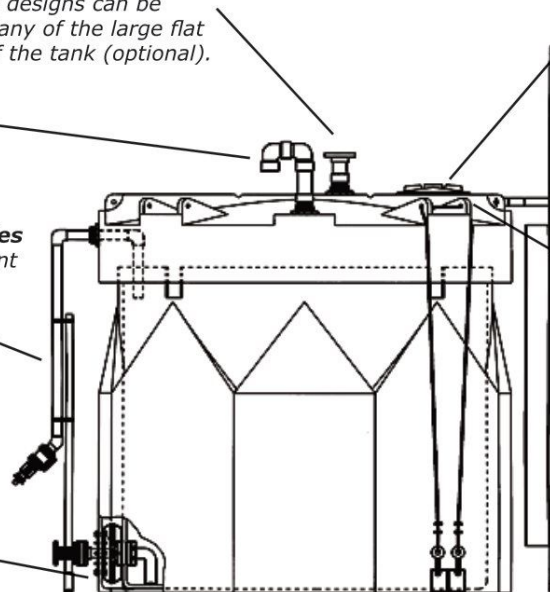
Bolted and Threaded Manways are available in sizes up to 24". Standard size is an 18" threaded manway.

OSHA Approved 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.

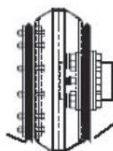
Outer Containment Tank provides 115-120% of inner tanks capacity for added safety factor. Complies with 40 CFR-264.193.

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



Sectional Side View

Captor containment tank wall



Captor primary tank wall

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