

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-CAPTORS

Part No.	Style	Gallons	Diameter	Height	Manway
1010002N--	DCT-ST*	15	23"	23"	8"
1010202N--	DCT-ST*	30	23"	35"	8"
1000112N--	DCT	35	22"	36"	6"
1010402N--	DCT-ST*	55	28"	36"	8"
5680002N--	DCT	60	26"	41"	14"
1010602N--	DCT-ST*	100	33"	44"	8"
5700102N--	DCT	120	34"	51"	14"
1010802N--	DCT-ST*	140	32X32"	48"	8"
5710102N--	DCT	150	34"	62"	14"
5740102N--	DCT	275	47"	63"	18"
5760102N--	DCT	360	53"	63"	18"
5780102N--	DCT	500	53"	81"	18"

*DCT-ST Systems can only have top fittings installed.

Rib Reinforced Flat Top Design

provides ample surface space for chemical feed pump mounting.

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

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

Two Tanks within one design provide double-wall protection.

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)



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

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

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

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.

Molded-in Forklift Channels available on DCT's sizes 275 gallon through 500 gallon.