



CHEMICAL INJECTION TANKS

Tough Tanks for a Tough Environment

STAINLESS STEEL OR POLYETHYLENE



Made in USA

www.snydernet.com

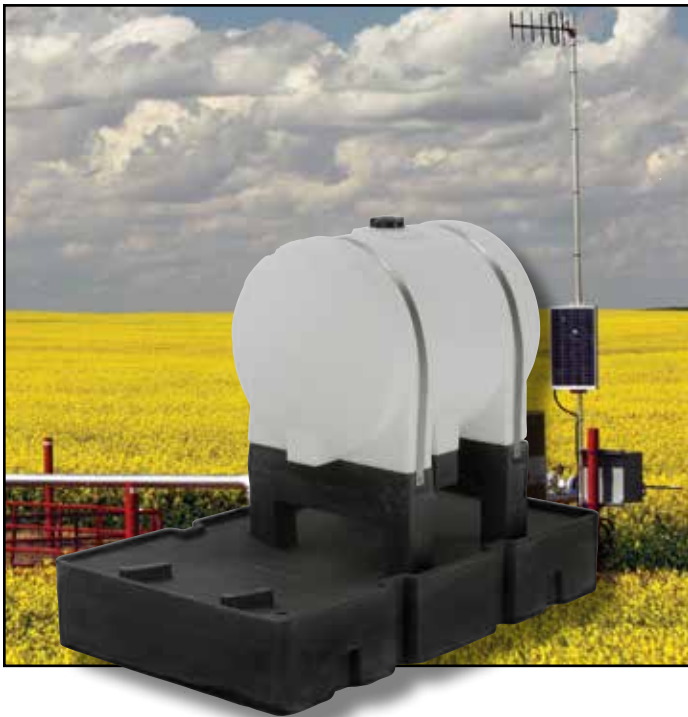


We Have You Covered for Any Chemical Injection Application

HDPE • XLPE • STAINLESS STEEL

Precise tank solutions for specific chemical applications:

- Hydrate Inhibitors
- Corrosion Inhibitors/Scavenger Products
- Surfactants/Cleaning/Wetting Products
- Foamers
- Specialty Chemicals
- Paraffin Inhibitors
- Defoamers/Antifoams
- Scale Control Chemicals
- Water Clarifiers



Chemical injection is an integral component of any oil & gas production site. The petroleum, oil & gas, and water treatment industries require a variety of chemical treatments to control various undesirable contaminants and prevent asset degradation. With a variety of chemicals comes a variety of challenges to store and dispense the chemicals. The chemical tank needs to be constructed of materials compatible with the chemical and adequately sized to minimize refilling. Snyder offers a variety of tank sizes along with a variety of tank materials to ensure you have the right tank for each application.

- Horizontal Tanks in 65, 25, 225 and 335 Gallon sizes.
- Corrosion Resistant Polyethylene Stands - won't rust like steel stands.
- Containment Basins provide 110% containment of tank.
- Containment Basins are enclosed to keep out debris and prevent wildlife or livestock from getting into the containment making the basin an eco-friendly/rancher friendly system.
- Containment Basins have a pump mount and a 2" and 3" female threaded connection for items such as solar panels.
- Other tank sizes and styles also available.

Polyethylene Tank Specifications

Part No.	Item	Gallons	Width	Length	Height
1031500N--	Tank	65	32"	37"	20"
1003700N--	Stand	65	32"	30"	32"
1003800N--	Containment	65	45"	64"	15"
1003600N--	Tank	125	32"	43"	35"
1003700N--	Stand	125	32"	30"	32"
1003800N--	Containment	165	45"	64"	15"
1003600N--	Tank	225	38"	52"	41"
1003700N--	Stand	225	38"	35"	30"
1003800N--	Containment	300	54"	89"	16"
1003600N--	Tank	335	44"	56"	49"
1003700N--	Stand	335	44"	35"	35"
1003800N--	Containment	381	54"	89"	20"



All dimensions and capacities are nominal and subject to change.

Snyder Industries, Inc.

Your Professional Tank Partner for the Oil and Gas Industry.

Let Snyder help you meet your changing needs & challenging demands with Chemical Injection Tanks for all applications.

Stainless Steel Tanks

Chemical Injection Tanks for difficult applications like paraffin inhibitors.

- Horizontal stainless steel tanks in 125, 225, and 335 gallon sizes.
- Heavy duty 12 gauge stainless steel construction for durability and long life.
- Welded stand attachment tabs for easy assembly of stand.
- 4" combination fill and vent port.



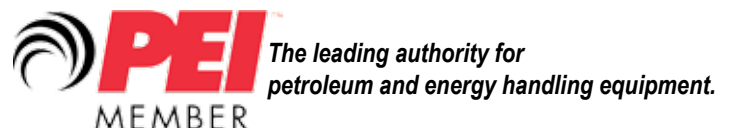
Stainless Steel Tank Specifications

Item	Gallons	Width	Length	Height
Tank	125	32"	38"	32"
Stand	125	35"	31"	30"
Tank	225	34"	62"	41"
Stand	225	36"	55"	30"
Tank	335	46"	50"	46"
Stand	335	48"	43"	30"

*All dimensions and capacities are nominal and subject to change.
Stands are painted carbon steel.*



Polyethylene containment basins available.



SOLUTIONS IN BULK HANDLING



Transportation containers hold from 60 to 550 gallons.

UN/DOT-APPROVED IBCs

Snyder intermediate bulk containers (IBCs) are durable, corrosion-resistant and economical. These long-term, reusable containers are ideal for the transportation of both hazardous and non-hazardous liquid materials.



Stationary tanks store from 8 to 16,500 gallons.

BULK STORAGE & PROCESSING TANKS

For larger stationary applications, Snyder offers the industry's broadest range of tanks – from 8 to 16,500 gallons – in shapes that meet your specific needs. To match your special function requirements, we also market a complete line of accessories, such as stands, seismic tie-downs, ladders, fittings, gaskets, sight gauges, heat tracing and insulation.



Customized mini-bulk containers

CUSTOM CONTAINER DESIGNS

In addition to Snyder's extensive standard product offering, some of our greatest success stories stem from custom container designs to meet specific customer requirements. Snyder's engineering team is a recognized leader in design innovation, and is driven to work with customers to develop the best performing container at the lowest possible cost.

ONE SOURCE DOES IT ALL

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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Other manufacturing facilities: Marked Tree, Arkansas • Chowchilla, California • Philippi, West Virginia • Mancelona, Michigan • West Chicago, Illinois