



# VISCOUS LIQUID IBCs

*For storage, transport and mixing of inks,  
pigments & dyes.*



## **Eliminate:**

- √ Multiple smaller containers.
- √ Wasted product resulting from incomplete drainage.
- √ Cavitation.
- √ Contamination of product.
- √ Disposal/Cleaning costs associated with single use containers.

Some liquids don't flow freely through a standard IBC bottom discharge design, and require help to drain material efficiently and completely. Snyder has a wide array of IBC design types to promote better drain flow of materials with varying levels of viscosity. Be it a cone bottom or follower plate design, Snyder viscous liquid IBCs can solve your company's challenges in handling liquid materials with higher viscosities.

## **Snyder Viscous IBCs offer:**

- Closed and Open Top designs
- Air tight
- Complete drainage
- Pallet Jack or Fork Lifiable
- Pump direct or dispense into smaller units
- Easy to refill
- Access for ease in cleaning
- Sizes from 190 through 600 gallon



6940 "O" Street, Suite 100 • Lincoln, Nebraska • 68510  
Phone: 402-467-5221 • Fax: 402-465-1220

1-888-IBC-TOTE (888-422-8683) • [www.snydernet.com](http://www.snydernet.com) • [sales@snydernet.com](mailto:sales@snydernet.com)

OTHER MANUFACTURING LOCATIONS: Marked Tree, Arkansas • Philippi, West Virginia •  
Chowchilla, California • Mancelona, Michigan • West Chicago, Illinois • Bensenville, Illinois

# Specs



Visco Drum			
Capacity	Tare Weight	Diameter	Height
228 Gallons	540 lbs.	39"	64 1/2"
260 Gallons	560 lbs.	39"	70 1/2"
290 Gallons	615 lbs.	39"	76 1/2"
379 Gallons	930 lbs.	45 1/2"	76"

- Flexible internal follower plates clean sides as material is pumped out.
- 1/4" thick removable top.
- Air chuck and air gauge to allow 3 psi air line to be applied to drum.
- Other custom sizes available.
- Pressure/vacuum relief vent.
- Stacking ring.
- 4 way extended fork tube assembly.
- Level indicator.
- Sight tube assembly graduated for convenient monitoring.
- Heavy duty lid assembly includes pressure gauge, gasket, and 3 - 2" openings and 1 - 1" NPT opening.
- Lid and follower easily removed for cleaning.
- Optional 3" Bronze ball valve with quick connect and cap.



Magna Drum		
Capacity	Diameter	Height
300 Gallons	48 1/2"	58"

- Ease in emptying/filling viscous fluids.
- Clear coat lining.
- Safety orange exterior option.
- Full open top with lightweight aluminum cover and Reike emergency vent.
- 3" bottom service fitting with plug.
- Designed to work with positive displacement pumping systems.
- Dimensions designed to ensure precise fit and minimize material waste and container clean-up.

Poly Visco Drum			
Capacity	Tare Weight	Diameter	Height
330 Gallons	330 lbs.	49"	76 3/4"

- Bolted top provides weather tight seal.
- Pressure/vacuum vent.
- Translucent bottle allows viewing of product level.
- Flexible follower bag cleans sidewalls as material is discharged.
- Four-way fork tube and pallet jack entry polyethylene pallet.
- Sumped outlet.
- Optional 2" or 3" direct bolt Banjo ball valve with adapter, cap and lanyard.
- 1/2" thick rotational molded bottle.
- Tare weight 330 lbs.
- Gross Max. weight - 4500 lbs.



Poly Viscous Liquid Bin		
Capacity	Footprint	Height 45° Bin
190	48" x 48"	56"
300	48" x 48"	68 3/4"
375	48" x 48"	76 3/4"
450	48" x 48"	85 3/4"
600	48" x 48"	101 3/4"



- All Plastic, HDLPE construction complies with FDA, NSF and USDA standards.
- Translucent bottle allows viewing of material levels with level indicators.
- Seamless, smooth interior surface offers excellent flow characteristics and is easy to clean.
- Eliminates corrosion concerns and associated maintenance costs.
- Heavy duty plastic stands are forklift and pallet jack accessible and come in a variety of colors to help designate specific applications.
- 12" screw on cap secures container contents.
- Molded 2" and 3" threaded outlet for camlock type outlet fitting.
- Ball valve can be positioned vertically, horizontally, or at a 45° angle.
- Stackable 2-3 units high depending on size, weight and temperature exposure.



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