

TOTE A LUBE[®]

The Original and Patented Stackable Poly Tanks



When You Want to Beat the Drum!

A TOTE-A-LUBE STORAGE & DISPENSING SYSTEM IS A LOW COST INVESTMENT THAT PAYS HIGH DIVIDENDS IN TIME SAVED, EFFICIENT USE OF SPACE AND A CLEANER, SAFER WORK ENVIRONMENT.

Tote-A-Lube Products



- 70 Gallon Tanks**
- 32" sq. x 20" H and 35 lbs. each
 - Double top opening
 - Stackable



- 120 Gallon Tanks**
- 32" sq. x 32" H and 50 lbs.
 - Double top opening
 - Stackable



- 180 Gallon Tanks**
- 42" sq. x 32" H and 75 lbs.
 - Double top opening
 - Stackable

How to Beat the Drum:



TOTE-A-LUBE'S UNIQUE PATENTED DESIGN MAKES LIQUID STORAGE NEAT, CLEAN AND CONVENIENT; CONTRIBUTING TO AN OVERALL BETTER WORKING ENVIRONMENT FOR YOU AND YOUR EMPLOYEES. THESE STRONG AND DURABLE 70, 120, 180, 205 AND 240 GALLON TANKS ARE INDUSTRIAL STRENGTH. TOTE-A-LUBE IS THE NEW ALTERNATIVE TO DISPENSING FLUIDS FROM 55 GALLON DRUMS.



240 Gallon Tanks

- 42" sq. x 42" H and 130 lbs.
- Double top opening
- Stackable

205 Gallon Tank

- 32" dia. x 63" H and 70 lbs.
- Double top opening
- See-through Polyethylene

Features

- ★ Tote-A-Lube tanks are made of high density UL rated food grade polyethylene. Their unique corrugated V-groove side walls are engineered for superior strength.
- ★ Patented 6 1/2 inch cut out area in bottom corner of stationary tanks allow easy filling when stacked.
- ★ See-through plastic allows you to see fluid level at all times, eliminating product run-outs and down-time.
- ★ No guessing on volumes. All tanks have gauges embedded on tank.
- ★ Easy to set up and user friendly.
- ★ Stackable tanks have unique top outer grooves that interlock with the bottom inner grooves to secure tanks in place when stacked.
- ★ When used in conjunction with Tote-A-Lube containment vessel, provides compliance to government secondary containment regulations.

System components sold individually.





120 Gallon Portable Tank
• 34" sq. and 110 lbs.



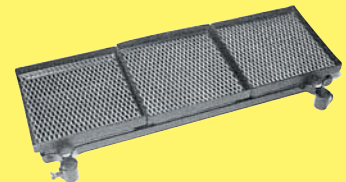
Accessories



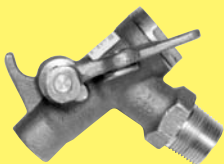
Heavy Duty Steel Stands
10,000 lb. Capacity



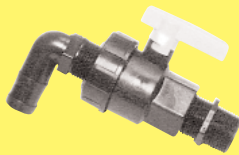
Containment Vessel
46"W x 64"L x 20"H and 50 lbs.
200 Gallon Capacity



Drip Tray Holder



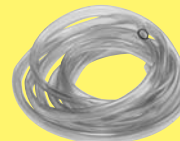
**Spring Release
Brass Valves**



**Polyethylene
Ball Valves**



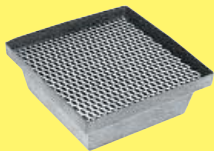
**Polyethylene
Fittings**



**Plastic
Tubing**



Poly Cleaner
Sold by case only



Drip Pan



Hose Reel



Dispensing Gun



3-1 Air Pump



Two 70 Gallon Tanks with 240 Gallon Tank



70 Gallon Tank, 120 Gallon Tank and 180 Gallon Tank



120 Gallon Tank with 180 Gallon Tank



70 Gallon Tank with 120 Gallon Tank



Two 70 Gallon Tanks with 120 Gallon Tank



180 Gallon Tank with 240 Gallon Tank



120 Gallon Tank with 240 Gallon Tank



Three 70 Gallon Tanks



180 Gallon Tank with 1-1 Air Pump and Dispensing Gun



120 Gallon Tank and 240 Gallon Tank with converting bracket, 3-1 Pump, Hose Reel and Quart Meter



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 Web Site: www.totealube.com



Attention:

- **Lubricants Manager**
- **Fluid Packaging Engineer**
- **General Manager**

TO ORDER IN CANADA:

Lubrication Engineers of Canada

2200 Bristol Circle
 Oakville, ON L6H 5R3
 1-800-GO LUBES (465-8237)
 info@lubeng.com www.lubeng.com

Primary Uses for Tote-A-Lube Tanks include but not limited to:

Class IIIB Liquids, oils, hydraulic fluids, anti-freeze, ATF, synthetic oils, cutting fluids, chemicals, detergents, solutions, industrial fluids, water, food products, herbicides, pesticides, cleaners, inks, dyes, adhesives, syrups, liquid feeds, degreasers, transmission fluid.

Product Specifications, Instructions, Warnings & Warranty:

- All Tote-A-Lube tanks are constructed from virgin polyethylene UL rated food grade resins and are designed for use with polyethylene tolerant fluids. Valves, fittings, hose and sealers also must be compatible with the fluids which are to be used within the vessel. Use of the tank with incompatible fluids may cause tank failure and voids all manufacturer's warranty.
- Tanks are cleaned at the factory, however should be checked for contaminants prior to filling.
- Manufacture is not responsible for loss of fluids or fluid clean-up.
- Support: Place on factory designed stand (or equivalent) or flat surface. Know the weight capacity of your support system prior to filling to prevent tank from tipping or stand from collapsing. Tote-A-Lube stands have been Certified to withstand of 10,000 pounds of uniform vertical load. We recommend no loads over 5,000 lbs.
- Manufacture recommends the sealing of all threads with RECTOR SEAL No. 5® prior to use. The reducer bushing at the bottom of the tank has been sealed at the factory.
- Protect tank from impact especially in cold weather. Always keep sharp objects away from tank to prevent puncturing tank.
- Never expose tank to open flame or high heat and never store fluids with a Flash Point lower than 200°F in Tote-A-Lube tanks.
- When full, tanks will experience minor side wall bowing. This is a typical condition of the tanks and does not indicate the tank will experience failure or is defective.
- Tote-A-Lube tanks have been tested by a third party testing laboratory for dynamic compression, internal pressure and stack test evaluations. There was no failure of the tanks at 20,000 pounds of pressure. See Picture.

Manufacturer's Warranty:

Davtone will replace product if found to be defective by the factory for a period of five years from time of sale. Normal wear, cuts, breaks or abrasion due to product use or misuse are not covered under warranty. Utilizing product in the tanks intolerant to polyethylene also voids all war-

ranties. Should you have a concern, please contact the company directly for assistance. We will be pleased to assist you.

The resins utilized in the Tote-A-Lube Tanks meet or exceed the following Standards:

- Specifications contained in FDA Regulation 21 CFR 177.1520 (2) 3.1 and so may be used as an article or a component of articles intended for use in contact with food, subject to any limitations in the regulations.
- Resins are listed with the NSF as meeting the requirements of NSF 51.
- Resins have been treated with a industrial UV inhibitor for fade resistance.
- Resins have the UL 94HB rating, provide part thickness is greater than 58 mil. (Refer to fileE117534(N) in any communication with UL)
- Resins have Health Canada (HPB) no objection Status (maximum use 120° F)



Factory warehouses in Minnesota and Massachusetts.



72" x 144" x 18" 18,000 lb. slab of granite setting on empty 120 gallon Tote-A-Lube tank.

National Fire Code Information:

Tote-A-Lube tanks have been found to be in compliance with the National Fire Safety Code and meet the requirements of NFPA30, Section 2-2.2(b).

Our Company Values

- **Our Ethics:** We value integrity, honesty and mutual respect above all else. We strive to be our customers most dependable supplier by providing the highest quality products at very competitive pricing. We are committed to do the "right thing" and always encourage others to do right; to treat everyone with the same professional and personal consideration we expect for ourselves.
- **Our Company:** We are a small company with big plans. We strive to increase sales through continuous improvement and new products. We seek change that will allow us to do things faster, better and at lower cost for our customers. We have a "can do" attitude and will do everything possible to help our customers and their customers achieve success in their businesses. We seek new opportunity, use common sense and good judgment, take intelligent risks and champion ideas. We are committed to being your best supplier.
- **Our Customers:** Tote-A-Lube is not marketed or sold directly to end users but rather through an international network of authorized agents, distributors and dealers. Product must be purchased through an Authorized Dealer or through a Company Representative unless one is not available in that immediate area.

Customers include hundreds of independently owned:

Cenex, John Deere, ExxonMobil, BP, Case-IH, ChevronTexaco, Shell, New Holland, CononcoPhillips, Farmer Unions & Cooperatives, PEI Distributors, Oil Jobbers, Cat, Speedee Lube, Valvoline, USAF, Archer, Department of Defense, Quaker State, Penzoi, and thousands of other commercial, industrial and agricultural companies.

Your Dealer Is: