

Tote

- 200 gallon
- 3,000 lbs.
- 1 per pallet (3,000 lbs.)
- Most economical package for 300<sup>+</sup> cow dairy



## Barrel

- 33.2 gallon
- 500 lbs.
- 4 per pallet (2,000 lbs.)
- Alternative to totes

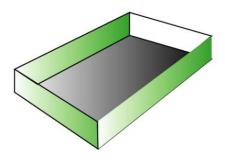


## Drum

- 15 gallon
- 220 lbs.
- 8 per pallet (1,760 lbs.)
- Practical container for less than 300 -cow dairy

Directions for Use: Dilute 0.26 gallons (1.0 Quarts; 4 lb.) of **Hoof Zink®** *Ez Liquid* with 10 gallons of water in a foot bath to make a 5% solution.

<u>Water</u>	Hoof Zi	Hoof Zink® EZ Liquid			
Gallons	gallons	quarts	pounds		
20	0.53	2.0	8.0		
30	0.79	3.0	12.0		
40	1.06	4.0	16.0		
50	1.32	5.0	20.0		
60	1.59	6.0	24.0		
70	1.85	7.0	28.0		
80	2.11	8.0	32.0		
90	2.38	9.0	36.0		



Footbath Volume Calculation:

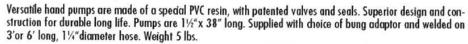
Volume (gallons) = Length (ft) × Width (ft) × Depth (ft) × 7.48

## Pump Options for 15-gal Hoof-Zink drums \*\*

<u>Pump#1:</u> Large capacity (25.6 oz/stroke) and very durable pump. The acid tolerable pump with 2" NPS adapter is needed to fit the 15-gal drum (3M-P236S3). However, product may hang-up in the discharge hose due to the design.

#### Dependable Beckson® PVC Stroke Pumps

- For alkalis, acids, and petroleum products
- Self-priming, delivers one gallon in just 5 strokes
- Models for steel or plastic drums



Choose from the group of pumps below based on liquid type and always check with your BASCO Customer Service Representative for chemical compatibility.

For Alkalis (Hypalon® valves and seals, polyethylene hose. UL-Listed for hydrochloric acid 30% maximum, 100° F maximum. Compatible with acetic acid (30%), hydrofluoric acid and methyl alcohol.)

For Acids (Viton® valves and seals, polyethylene hose. UL-Listed for sulfuric acid 50% maximum, 120° F maximum. Do not use with alkalis, acetic acid (30%), hydrofluoric acid and methyl alcohol.)

For Petroleum Products (Polyurethane valves, Buna-N seals, reinforced vinyl hose. Do not use with hot liquids. Not UL-Listed.)

PVC pumps should not be used with: solvents, acetone, amyl acetate, aromatic hydrocarbons, benzaldehyde, benzoyl chloride, bromine, butyl acetate, carbon tetrachloride, chromic acid, ethyl acetate, ethyl chloride, lacquers, naphthalene, toluene, or trichloroethylene.

Fits Drum	Liquid Type	3' Hose Part No.	Price Each	6' Hose Part No.	Price Each
Steel, 2" NPS	Alkalis	3M-P43653	\$59.80	3M-P43656	\$64.30
Plastic, 2" buttress	Alkalis	3M-P436B3	59.95	3M-P436B6	64.30
Steel, 2" NPS	Acids	3M-P23653	60.35	3M-P23656	65.05
Plastic, 2" buttress	Acids	3M-P236B3	63.80	3M-P236B6	68.70
Steel, 2" NPS	Petroleum	3M-P336S3	59.60	3M-P33656	64.40



<u>Pump#2:</u> Very durable pump that is less expensive but smaller capacity (11 oz/stroke). There is less product hang-up in the discharge hose because of the smooth walls.



#### EnviroPump™ Chemical Pump Gets Drums Really Empty

- Leaves less than 50 ml of liquid in a 55 gallon drum
- Get all the product you pay for
- Delivers 11 ounces per stroke

Independently tested and certified to empty a drum below all recognized "empty" standards when used with BASCO's EnviroWedge™ (order 3M-ENV55 separately above). Super tough PVC pump has Viton® seals. Specially designed check valve at base of pump prevents drain-back. Comes with 30" of clear vinyl discharge hose, fits 15 – 55 gallon drums with 2" NPS bung.

				rrice Each		
	Part No.	Description	Weight (lbs.)	1	3	6+
To the second	3M-P36ENV	EnviroPump <sup>™</sup>	2	\$35.35	\$32.50	\$29.60

### **Contact Information for Ordering:**

BASCO 2595 Palmer Ave. University Park, IL 60466-3178 1-800-776-3786 www.bascousa.com

# Tote Adapter



Tote adapter can be easily made for a total cost of less than \$30 from parts purchased at local Tractor Supply or similar farm supply stores.

#### PARTS DESCRIPTION:

- 2" quick coupler with female end
- Reducer bushing with 2" male end and female the size to reduce down to the elbow
- Elbow with the male end fits a 1" hose
- Hose (not pictured)
- Hose clamp (not pictured)

## TRACTOR SUPPLY PARTS NUMBERS:

- Coupler- TSC#212164099
- Reducer-TSC#210926699
- Elbow-TSC#211095899