

# Heavy Weight Ultratainer

## The Ultimate in Safety and Durability

**Retractable Lifting Lugs** (optional) offer superior top lifting capability with crane hook attachments.

**Top Protector** prevents impact damage to top opening. Stacking alignment ribs securely stack tanks up to 4 high.

**UN DOT** authorized 428KPa pressure rating (62 psi).

**Full 2" Bottom Drain valve** provides complete tank drainage.

**Four Way Forklift** and pallet jack access.

**Molded-in gallonage marker** for at-a-glance monitoring.



**Three replaceable 2" bungs** provide proven reliability on UN and D.O.T. authorized IBCs.

**Heavy Duty Inner Tank** is cylindrical to provide superior structural integrity that resists sidewall bulging and handles higher pressure capacity.

**Heavy Duty polyethylene base** and stacking frame has a double wall construction for superior durability in forklift channels. It transfers the stacking loads from base to base to reduce stress on the inner tank.

Now, chemical manufacturers, distributors, and end users can choose an Intermediate Bulk Container (IBC) that offers a variety of options that meet the special needs of the chemical industry, while providing the longest lasting life. The Ultratainer brings together the superior structural integrity of a cylindrical tank with the easy-to-handle benefits of a square shape. The cylindrical tank resists the side-wall bulging that is inherent in square tanks when storing materials of higher specific gravity and/or higher vapor pressure.

Capacity	Tare Weight	Length	Width	Height
220 Gals.	311 lbs. (HW)	46"	46"	54"
275 Gals.	335 lbs. (HW)	46"	46"	62"
330 Gals.	367 lbs. (HW)	46"	46"	70"

Options add to the Ultratainer's versatility. Top lifting lugs allow the use of crane-hook attachments. The Ultratainer is just another example of how Snyder Industries responds to your special needs with products that improve your company's efficiency and effectiveness in bulk packaging, handling and transportation. No wonder we're North America's leading manufacturer of polyethylene IBCs.

Heavy Weight (HW) Ultratainer: Test pressure rating: 62 P.S.I.G. • Material weight rating: 1.9 specific gravity Stacking capacity is 3-4 units high (depending on container size, weight and temperature exposure). Patent #4,847,028



Intermediate Bulk Container Division • P.O. Box 4583 • Lincoln, NE • 68504  
Phone: 402-467-5221 • Fax: 402-465-1220 • Email: sales@snydernet.com

[www.snydernet.com](http://www.snydernet.com)