

Overview

The 315-Gallon Collapsible Liquid Container offers the largest weight capacity of any plastic collapsible liquid container (3,307 lbs) for shipping and storage, combined with best-in-class liquid liners.



Features and Benefits

Cost and environmental benefit: Reusable, collapsible IBCs save money and green your supply chain by minimizing transportation and disposal costs

Improved hygiene: Smooth interior and exterior walls reduce harborage points to improve hygiene and eliminate risk of cross-contamination

Reduce product waste: Bottom discharge outlet with internal sump ensures low residual every time you empty them

Easily stacks: Interlocking design allows containers to stack safely

Specifications

Dimensions - in millimeters

	Length	Width	Height
External	1220	1120	1185
External with lid	1235.0	1135.0	1220.0
Internal	1140	1040	1038
Folded	1235	1135	480

Nominal Capacity and Weight

Maximum load weight	1500 kgs
Tare Weight	102.05 kgs

Capacity in US Gallons: 315

Configuration and Stacking

Stacked layers in transit when open	2
Stacked layers for storage when open	5
Stacked layers for storage when folded	12

Temperature Range

Minimum / Maximum	-18 °C / 60 °C
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Notes

Materials

Polypropylene, FDA-Approved, Fully Recyclable, UV Stabilized, Food Contact Approved

Recommended Use / Applications

Suitable for the Food, Beverage, Cosmetic, Pharmaceutical, Non-Hazardous Chemical and General Manufacturing Industries. Sample applications include the transportation of Dairy, Beverage, Sauces, Condiments, Dressings, Ingredients, Liquid Egg and Non-Hazardous Chemical products.

Options and Accessories

Liners, Fill and Decant Valves

Transportation Knocked Down

53 ft Tractor Trailer - 168 pcs
20 ft Sea Container - 40 pcs
40 ft Sea Container - 98 pcs Loaded
Transport Specifications available on request