

TUFF CONTAINERS FOR TOUGH CHEMICALS



The TUFF Stack Pro® Delivers a Robust, Sustainable, and Reusable IBC

FEATURES AND BENEFITS

- Rigid & Reliable Strength:** UN/DOT certified Title Title CFR 49 UN31H1 for Packing Groups II and III for hazardous and nonhazardous materials. The heavy-duty structural frame offers added container protection and reduced rub points on the bottle. Rotationally molded using industrial-grade corrosion free HDPE for high impact strength.
- Easy to Use:** Molded-in and inked volume markers are added for approximate filling and product level monitoring. The sloped bottom maximizes drainage, reducing product waste. The valve area is easily accessible by operators, and TUFF Series totes stack seamlessly with other brands.
- Cost Efficient & Low Impact:** Returnable IBC tanks are constructed for reuse over many years, designed for multiple and repeated turns. Investing in a fleet of asset tanks delivers a higher ROI and reduces waste compared to one-way containers.

SPECIFICATION CHART

MODEL	SIZE	TARE WT
275 Gallon	46" x 46" x 62"	290 lbs
330 Gallon	46" x 46" x 70"	310 lbs

UN/DOT certified, Title CFR 49 UN31H1, 1.9 specific gravity, measured in gallons and liters. All dimensions and tare weights are approximate.

TUFF LINQ® VALVE

- Integrated cam-lock provides superior seal to prevent leaks
- Patented valve with 30% stronger connection
- Large external threading reduces risk of contamination



U.S. Patent 11,713,238

Interlocking Stacking Design, 2-3 High

(2) 2" Top Ports for Optional Accessory Fittings

Optional Heavy Duty S/S Top Lifting Package

6" Top Fill Lid with 2" Port

Customize With Your Company Logo and Product Information

Molded-In & Marked Volume Markers

Made from HDPE, FDA-Compliant Prime Virgin Resin

Multiple Base Color Options

2" TUFF LinQ® Outlet Valve

4-Way Forklift & 2-Way Pallet Jack Access

Integrated Anti-Teeter Bars



INDUSTRIES WE SERVE



Agricultural



Industrial Chemicals



Metal Treatment



Oil & Gas



Paint & Coatings



Water Treatment

