

Tuff Containers for Tough Chemicals



Tuff Stack Pro Heavyweight Advantages

- Made for High Pressure Materials.** Accommodates higher pressure chemicals with a 428 kPa design pressure rating. The cylindrical shapes allows for equal pressures throughout the container.
- Rigid & Reliable Strength.** UN/DOT certified for Packing Groups II and III hazardous and non-hazardous materials. Plus, 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 increase accuracy in filling and monitoring product levels. The sloped bottom maximizes drainage, reducing product waste. The valve access and handling is easy with a large doghouse opening.
- 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.



Tuff Stack Pro Heavyweight Features

Interlocking Stacking Design, 2-3 High

(3) 2" NPS Top Ports

Optional Molded-In Company Logo

Optional Heavy Duty S/S Top Lifting Package

Molded-In & Marked Volume Markers

Multiple Base Color Options

2" Tuff LinQ™ Outlet Valve

Made from HDPE, FDA-Approved Prime Virgin Resin

Integrated Anti-Teeter Bars

4-Way Forklift & 2-Way Pallet Jack Access



Markets We Service



Water Treatment



Metal Treatment



Industrial Chemicals

Specification Chart

Model	Size	Tare WT
275 Gallon	46" x 46" x 62"	372 Lbs
330 Gallon	46" x 46" x 70"	396 Lbs

UN/DOT Certified, Title 49 UN31H1, 1.9 specific gravity
Measured in gallons and liters

Contact to Pre-Order
574.825.9797

ibc.sales@epi-roto.com

tuffseriesibc.com