ELKHART PLASTICS







TUFF SERIES IBCs



Rigid & Reusable Bulk Plastic Packaging

A Myers Industries Company

ELKHART PLASTICS



TUFF CONTAINERS FOR TOUGH CHEMICALS

Safely Transport, Store, & Dispense Regulated Materials

IBC ADVANTAGES

- **Rigid & Reliable Strength**
  UN/DOT Certified for Packing Groups II and III regulated and non-regulated materials. Rotationally molded using industrialgrade and corrosion-free HDPE to have thick, durable walls and high-impact strength.
- **Easy to Use**
  Molded-in and inked volume markers added for approximate product filling and 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 for 7-10 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 meant for single use.

**Life cycle varies depending on application*

MADE IN USA

ISO 9001 2015 CERTIFIED

ISO 14001 2015 CERTIFIED

TUFF LINQ® VALVE

- Offering a 30% stronger connection than the industry standard valve! Available in standard and stubby versions, TUFF LinQ is designed with external threads to eliminate threads within the product zone creating an improved sanitary connection.



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TUFF E-SERIES™ IBC

Rigid & Reusable Bulk Plastic Packaging



TUFF STACK PRO® / TUFF STACK PRO® HEAVYWEIGHT

The most robust model offers a rigid structural frame for added protection and a cylindrical shape for equal pressures throughout the tank. Also available in a 428kPa heavyweight model for high-pressure materials.

MODEL	SIZE	TARE WT	TARE WT HEAVY
275 Gallon	46" x 46" x 62"	290 lbs	372 lbs
330 Gallon	46" x 46" x 70"	310 lbs	396 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 STACK®

Widely used across the industrial and specialty chemical markets as a rigid, returnable packaging.

MODEL	SIZE	TARE WT
120 Gallon	45" x 45" x 36"	189 lbs
220 Gallon	45" x 45" x 48"	227 lbs
275 Gallon	45" x 45" x 56"	244 lbs
330 Gallon	45" x 45" x 64"	267 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 CUBE® / TUFF CUBE® MAX

This model is designed specifically for use in crop protection, measured in liters to accommodate common product volume requirements.

MODEL	SIZE	TARE WT
454 Liter	36" x 36" x 42.5"	58.5 kg

UN/DOT certified, Title CFR 49 UN31H1, 1.5 specific gravity, measured in gallons and liters. All dimensions and tare weights are approximate.



140L SVR

Durable packaging for high-value, small-volume shipments with a removable top for easy bottle replacements.

MODEL	SIZE	TARE WT
140 Liter	23" x 23" x 36"	64 kg

UN/DOT certified, Title CFR 49 UN31H1, 1.5 specific gravity, measured in gallons and liters. All dimensions and tare weights are approximate.

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TUFF E-SERIES IBC

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TUFF SERIES FEATURES

The features detailed below apply to most TUFF Series IBC containers. Specific features vary per product type.



- **(2) 2" Top Ports for Optional Accessory Fittings**
- **6" Top Fill Lid with 2" Port**
- **Interlocking Stacking Design, 2-3 High**
- **Molded-in Volume Markers**
- **Optional Molded-In Company Logo**
- **Made from HDPE, FDA-Compliant Prime Virgin Resin**
- **2" TUFF LinQ Outlet**
- **Multiple Base Color Options**
- **Integrated Anti-Teeter Bars**
- **4-Way Forklift & 2-Way Pallet Jack Access**

INDUSTRIES WE SERVE

- Agricultural
- Chemical Distribution
- Industrial Chemicals
- Metal Treatment
- Oil & Gas
- Paint & Coatings
- Water Treatment