



RHINO BULK

Need a reliable and cost effective bulk transportation system? Not a problem, thanks to our RhinoBulk flexitank.

WHAT IS RHINOBULK?

Our RhinoBulk flexitank transforms a standard shipping container into a non-hazardous bulk liquid transportation system.

Designed and manufactured by Trans Ocean's expert team of engineers, RhinoBulk is the most advanced and reliable flexitank solution available for transporting bulk liquids, helping you to lower both logistics cost and environmental impact.



FEATURES AND PRODUCT DETAILS

- Available in capacities of 10 000 litres (2641 US gallons) to 24 000 litres (6340 US gallons)*
- Can represent more than double the capacity of pre-packaged cargo
- Bottom discharge flexitank ensures safer, quicker and more effective loading/unloading of product, minimising wastage and residue left after discharge
- All polyethylene RhinoBulk materials are fully recyclable
- Made from opaque material which allows constant visibility and monitoring of the product during loading and discharge
- Allows for product sampling
- Two-piece steel bulkhead system which provides additional operational safety and reliability

WHICH INDUSTRIES CAN RHINOBULK SERVE?

- Animal and vegetable fats and oils
- Beverages
- Commodity chemicals
- Food additives
- Mineral oils and fuels
- Pharmaceuticals
- Specialty chemicals

RHINOBULK SPECIFICATIONS

Minimum volume	10,000 litres (2,641 US gallons)
Maximum volume	24,000 litres (6,340 US gallons) if the specific gravity <1
Load capacity tolerance	± 500 litres (against rated capacity)*
Usage	Disposal (one trip use)
RhinoBulk material	Linear low density polyethylene. Single layer.
Low temperature of product at loading	0°C
High temperature of product at loading	+60°C
Maximum load flow rate	1,000 litres per minute

*If using a 24,000 litre tank restricted to a minimum of under-loading of -500 litres and a maximum capacity tolerance of +100 litres.

