



ISOTOPE

By UNITEX

ISOTOPE Specifications

Nominal capacity -	1000 litres (275 gallons)
Brimful capacity -	1055 litres
Cage material -	Welded tubular galvanized steel mesh
Bottle material -	Blow moulded UV stabilized High Density Polyethylene (HDPE)
Pallet material -	Fully galvanized steel frame (4-way entry)
Filling opening -	DN 150 with closed or vented screw cap
Outlet valve -	DN 50 welded butterfly valve
Dimensions (mm) -	1200 x 1000 x 1155 (L x W x H)
Total weight (kg) -	61 (+/- 2)
Certification -	UN 31 HA1/Y (Optional)
Maximum density of filling material -	1900 kg/m ³



- Intermediate bulk container (IBC) are engineered industrial-grade containers used for bulk handling, transport and storage of various types of liquids.
- Can be stacked up to four-high depending on the density of filled material; which makes it an ideal solution for high bay warehousing.
- ISOTOPE IBC is made from reinforced, anti-corrosion treated solid steel cage and 100% virgin UV stabilized HDPE bottle.
- Our IBC complies with the highest packaging standards forced by the food, pharmaceutical, paint, chemical, petrochemical and other hazardous liquids industries.
- Our 4-way entry steel frame pallet provides superb stability and easy maneuverability.



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