

TPS Unitrip[®] IBC

The TPS Unitrip[®] IBC is a recyclable heavy duty industrial grade cardboard single-use container for the transportation of liquid products.



The TPS 1000 Unitrip[®] is a 264 gallon IBC container that provides a cost effective, robust and recyclable packaging solution.

For specifications see the product information data sheet.



www.tpsrentalsystems-us.com

MAKING SUPPLY CHAIN LOGISTICS AS EASY AS IBC

To see the full range of TPS IBC-related supplies
email: info@tpsrentalsystems-us.com
or visit the TPS web site

TPS Unitrip® IBC

Specifications

External dimensions with lid (L x W x H) :	45.25" x 45.25" x 47.7" (1150 x 1150 x 1210 mm)
Contents capacity is for up to 264 Gallons :	(1000 Ltr)
Internal dimensions (L x W x H):	43" x 43" x 42 (1090 x 1090 x 1060 mm)
Outer board type:	High performance AA Fluted structural type material <i>Duaboard Heavy</i>
Inner board type:	High performance CAA Flute material <i>Powerply Heavy</i>
Cap/tray/corner supports:	High Performance A Fluted Material
Weight with pallet:	95 lb (43 kg)
Weight without pallet:	57 lb (26 kg)
Full truck delivery:	276 full sets without pallet

Recommended Storage

Temperature:	60 – 74 °F (19 - 23°C)
Humidity:	55 - 65%

Protection

Corrugated cardboard must be protected from humidity of any kind, including rain, snow and condensed water, extremely high relative air moist or humid conditions.



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