



9001:2015

Tripura Containers Pvt. Ltd.

Now Your Storage is our Responsibility



**We Mfg. barrels as per BIS 1783
Part-1 & Part-2 Specification :**

- Bunk Type & Open Top Barrels
- Epoxy Coated Barrels
- Composite Barrels
- Galvanize Sheet Barrels
- Stainless Steel Barrels
- Full (MIG) Welded Barrels
- Small Drum
- Bitumen Drum



✉ : info@barrelsindia.com

🌐 : www.barrelsindia.com

Tripura Containers Pvt. Ltd. Is a group company of Krishna Drums Industries which was established in the year of 1993. **Tripura Containers Pvt. Ltd.** was established in the year of 2002, and manufactures barrels of 210 liters and 225 liters for packaging and safe transportation of liquid, powder and solids.

We commissioned our first barrels plant In **Odhav** and now we shifted the plant in **Virangam G.I.D.C.** area near **Tata's Nano plant** which is covered by a big area spreading over 12000 sq. yards, on which we have most modern machines and our production capacity reached to 25000 to 30000 barrels per month.

We cater to the packaging needs of chemicals, catalysts, pesticides, food, oil, bulk drugs, pharmaceuticals for the small & large scale industries. We also manufacture special barrels for radio active waste for nuclear plant. We also manufacture special Goose-neck barrels, Mig welded barrels and Bitumen drum conforming to I.S. standard 1783 (Part-1 and Part-2). We adhere and follow stringent quality control process right from the incoming raw material to the finished goods.

Quality Control :

Each and every drum is individually marked for identification and traceability. Certified for sea and road transportation of dangerous and hazardous chemicals, the drum conforms to **BIS standards** and **UN certification** for packing of dangerous goods.

Testing and Quality Control :

A fully equipped laboratory with modern testing facilities is in place. Routine quality control tests are carried to check the quality of steel, 100% air leakage tests are done online, drop tests, Hydrostatic pressure tests, and Pneumatic pressure tests are all done to ensure zero-defect products. Tests for quality of paint, baking, adhesion, screen printing quality etc. are also carried out. Drums are tested to stringent quality norms parallel to BIS standards.

We have expanded our business to overseas countries like

- U.A.E
- Qatar
- Kuwait,
- United Kingdom
- Nigeria
- South Africa
- Europej
- Srilanka

Our esteemed clients includes :

- Reliance Ind. Ltd.
- Jain Irrigation Ltd.
- Adani Wilmar
- Hindustan Lever Ltd. (Unilever)
- Amul Dairy
- Geo Fresh Organic
- Sud Chemie Ind Pvt. Ltd.,
- DIC Ltd
- Maize Products
- Gujarat Ambuja Exports
- Ami Castor

Please go through our products specification in this brochure and choose ideal the packaging solution for your need or contact us to help you to choose the right products.

Founder Of Tripura Containers Pvt. Ltd.

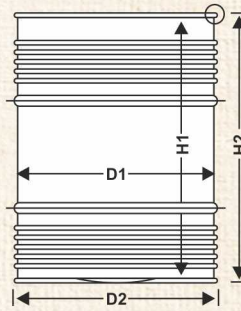


Chairman
Mr. Harubhai Mehta



Director
Mr. Jigar H. Mehta

BUNK TYPE BARRELS



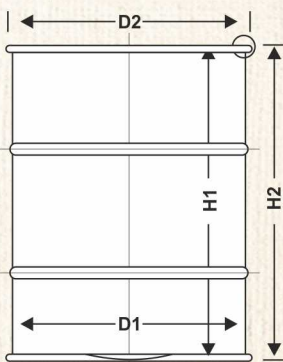
Tripura Fixed End Barrels which are ideally suitable for liquid material are made with highest quality standards. Two openings of 2" and 3/4" are provided (as per ISI) for easy filling in and removal of the contents. These barrels are available in two sizes i.e. 210 Litres and 225 Litres.

We also supply inside epoxy coating

Nominal Capacity	D 1 mm	D 2 mm	H 1 mm	H 2 mm	Gauge (mm approx.)
210 Ltr.	570	585	861	895	1.0, 1.2, 1.5

- Uses**
- ➔ Automotive Fuels, Greases and Oil
 - ➔ Asphalt
 - ➔ Dangerous Substances :
 - Class 3 : Inflammable liquids
 - Class 6 : Poisonous Substances
 - Class 8 : Corrosives
 - Class 9 : Miscellaneous dangerous substances
 - ➔ Foodstuffs such as
 - Glucose-Aeromatics-Edible Oil
 - ➔ Detergents and Cleaning Liquids

OPEN TOP BARRELS



Tripura Barrels manufactured from best quality steel and with utmost quality care.

This type of containers are suitable for Paste, Powder and Solid materials. The capacity comes in the range of 200 Ltr. to 240 Ltr. This type of containers facilitates easy filling and removal of goods because of full open top. Lever type ring and not bolt type ring ensures 100% leakproofness.

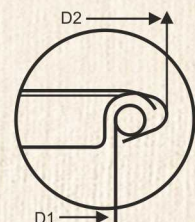


We can also supply approved Barrels if the same is required. We also manufacture special Barrels with epoxy coating inside.

Approximate Capacity	D 1 mm	D 2 mm	H 1 mm	H 2 mm	Gauge (mm approx.)
210 Ltr.	570	610	835	875	1.0, 1.2, 1.5
225 Ltr.	547	610	955	995	1.0, 1.2, 1.5

Uses

- ➔ Catalyst
- ➔ Pastes and heavy liquids such as Grease
- ➔ Powdered materials Including
 - Pesticides
 - Detergents
 - Polymer Resins
- ➔ Foodstuffs such as
 - Fruit Pulp (Mango, Banana or Guava etc)
 - Tomato concentrate



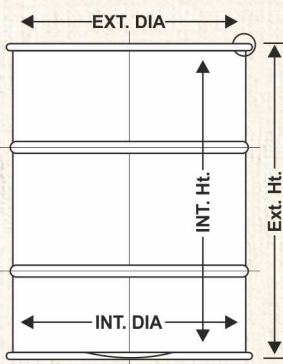
GOOSE - NECK BARRELS



We also manufacture gooseneck barrels with the same size as other metal drums which is 210 liters. One of the main advantages of this barrel is due to its unique design, **80 goose neck barrels** can be loaded in a 20 feet container, while only 73 of the normal barrels can be loaded in the container.

Nominal Capacity	Int. Dia. mm	Int. Ht. mm	Ext. Dia. mm With Ring	Ext. Ht. mm	Gauge (mm approx.)
210 Ltr.	570	885	585	892	1.00 / 1.2

COMPOSITE BARRELS



Tripura Composite Barrels have two shells of protection for special material/liquid to be filled in. The inside of the barrel is made of virgin blow moulded HDPE and it is surrounded by High Quality MS Sheet Barrel. The thickness of the MS Sheet is provided as per the requirement of the customer. Two opening of 2" are provided for on the top of the barrel for easy filling in and removal of the material. We also guarantee 100% leakproofness of these barrels.



Nominal Capacity	Int. Dia. mm	Int. Ht. mm	Ext. Dia. mm	Ext. Ht. mm	Gauge (mm approx.)
200 Ltr.	570	852	585	905	1.00 / 1.2

Uses

- ➔ **Dangerous Substances such as**
- Class 3 : Inflammable liquids
- Class 6 : Poisonous substances
- Class 8 : Corrosives
- Class 9 : Miscellaneous Dangerous substances

S.S. BARRELS



We also manufacture Stainless Steel Grade 304 & 316 Capacity 100 ltr, 210 ltr and 225 ltr. Stainless Steel bunk type & open top type barrels Usually used in Industries like Dairy, Pharmaceutical and Food Industries.

GALVANIZE SHEET BARRELS



We manufacturer barrels from galvanized sheet in open top & bunk type construction .

Our perfection in manufacturing Galvanized (GI) BARRELS makes us the only Company in India having highest capacity in producing GI BARRELS & required in-house infrastructure. Galvanized BARRELS are Zinc Electroplated on insides and outsides with zinc coating ranging form 10 to 40 microns as per customer requirements.

The BARRELS are manufactured from CRCA Sheets of 16 Gauge to 20 Gauge and meet the general specifications of IS 1783 Standard. The body for all types of BARRELS will remain the same and will be vertically welded with Resistance Seam Welding. We provide two/ multiple rolling Hoops on the body.

Size : 50, 100, 210, 235 Liters **Thickness :** 22 G to 16G

BITUMEN DRUM



Application : Asphalt (Bitumen) Filling in above size drum.

Capacity	Inside Dia.	Inside Height	Outside Dia.	Outside Height	Gauge (mm approx)
165 Kgs.	498 mm	862 mm	503 mm	880 mm	0.63 mm As per ISI

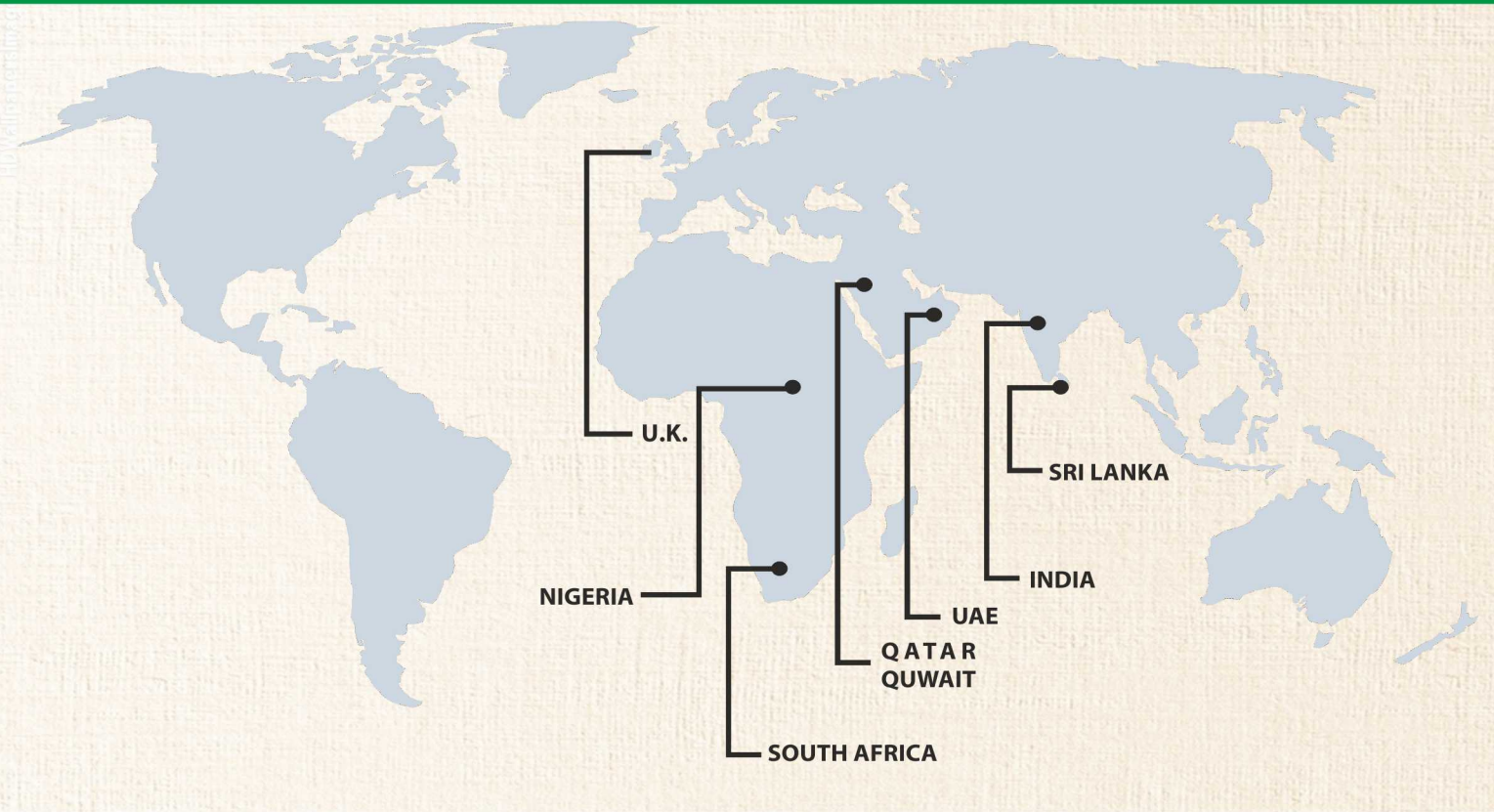
SMALL DRUMS

We also manufacture M.S., S.S., G.I. Small drums Usually used in Industries like Thinner, Turpentine Dyes, Powder and any other liquid . We manufacture open mouth (ring type) stackable drums. we also mfg. composite drum various size such as 20 kg., 25 kg., 50 kg. & 100 kg.

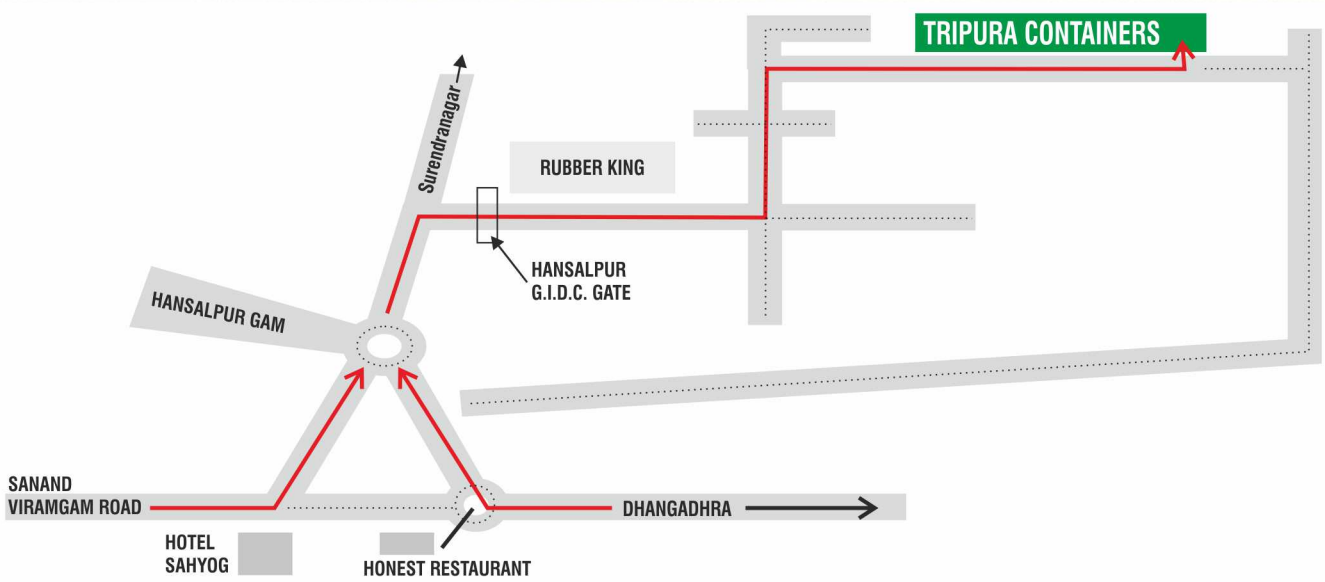


NOTE :

- 1) We can also supply drum & barrels with U.N. approval.
- 2) Other sizes, Capacities & thickness in Barrels / Drums can be supplied as per the customer's requirement.



: NOTES :



Tripura Containers Pvt. Ltd.

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