



PAK

INDUSTRIES

Quality Without Compromise



DEALS IN ALL TYPE OF METAL & PLASTIC DRUMS



PAK INDUSTRIES

Vision: To be the market leader in drum industry.

Mission: To give the best quality product without any compromise and to contribute in preventing the precious material of our customer..

Pak Industries is capable of Manufacturing Steel & Plastic Drum of 210 liters for Lubricants, Chemicals, Bitumen and Paint industry.

We produce according to the international standard and proved to be the best in robust and critical condition of test. Our Quality, flexibility and independence means that we're able to respond quickly to a diverse range of customer requirements.



PAK INDUSTRIES



PLASTIC DRUM

▼ HDPE PLASTIC DRUM

210 / 220 LITRE

USES :- ▼

For storing lubricant & chemical.

NOMINAL CAPACITY ▼

210 / 220 Liter.

CONSTRUCTION ▼

Blow molding high density plastic drum with four rolling hoops.

MATERIAL ▼

Marlex HDPE

TESTING ▼

Each drum can be tested on drop test of 6ft it can meet the testing requirement of international standard.

SHIPPING DATA ▼

Tare wt-9.5-10.5 kg approximately
Volume 3 drums per cu meter
(9 Drums per 100 cuft)



Standard Description (mm)

Nominal / Brimful Capacity	220 Liter
Tare Weight kg	9.5 kg
Height With Lid	880 mm
Width A	600 mm
Flange Diameter	68 mm x 2
Distance b/w Two Hoops	295 mm

PAK INDUSTRIES



Lube Oil Drum

▼ **18 And 20 Gauge (1.2 mm And 1 mm)**

200/210 Litre

▼ **USES :-**

For Storing Lubricating Oils,

▼ **NOMINAL CAPACITY**

200/210 Liters.

▼ **CONSTRUCTION**

Bodyseam electrically welded.
Ends double seamed incorporating natural latex sealing Compound. One end fitted with one 50 mm (2 inch) and 2nd 20 mm (3/4") quality closures. Body provided with two expanded rolling hoops 12 1/2" from either end.

▼ **MATERIAL**

18 and 22 KG (1.2mm and 1.00 mm) C.R.C. Mild Steel Sheets.

▼ **PAINT**

Painted externally with one coat of priming stoving & sea water resistant paint Finished with stoving paint of the required shade

▼ **SPECIFICATION**

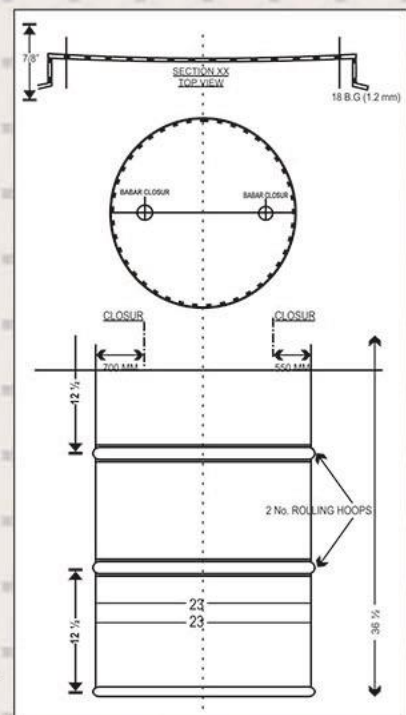
Overall height 36" 1/2 outside dia 22" 1/2 inside dia 22"
Distance of rolling hoop from each end 12" 1/2 specifications conforming to b.s.s 814/1961 class 2.

▼ **TESTING**

Each drum is subjected to air pressure test under minimum air pressure of 13 lbs psi to ensure that it is leak proof.

▼ **SHIPPING DATA**

Tare wt. 21- 23 kg. Approximately Volume 3 drums per cu meter (9 Drums per 100 cu ft.)



PAK INDUSTRIES



Bitumen Drum

Bitumen Packing Drum

USES

For Storing Bitumen

NOMINAL CAPACITY

200/210 Litres

CONSTRUCTION

Body Seam Electrically Resistance Welded.
Double Seamed Incorporating Natural Latex
Sealing Compound, Top End Provided
With 5" Dia Hole With Lid, Body Provided With
13 Corrugations Throughout.

MATERIAL

17.5 to 18 KG (1 mm) C.R.C. Mild Steel Sheets.

SPECIFICATION

Overall Height 910 mm " , Outside Dia 570 mm " Dia Of Filling Hole 5"
Number Of Corrugations On The Body 13 .

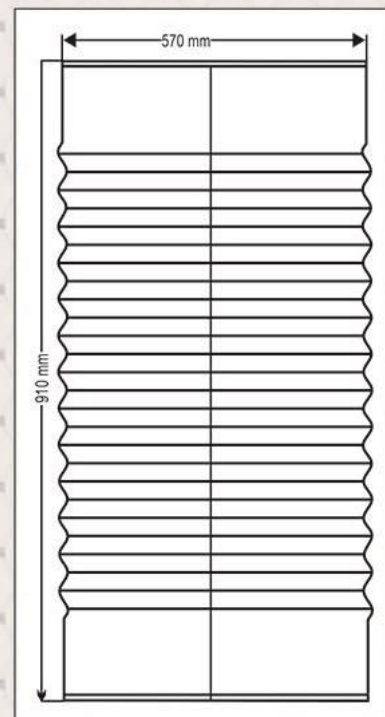
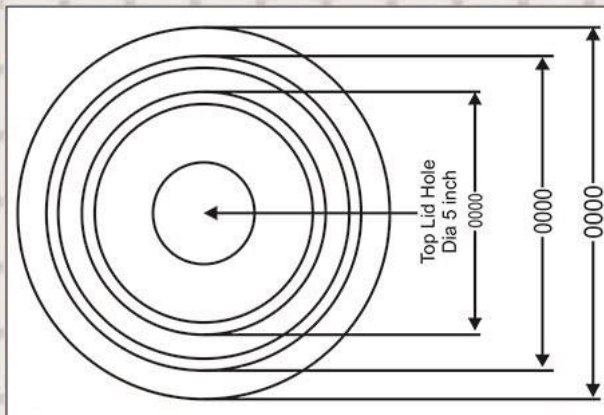
SHIPPING DATA

Volume Approximately 9 Drums Per 100 Cu. Ft.



PAK INDUSTRIES

BARREL TOP





Open Top Drum With Locking Ring Device

Removable Open Top Drum

18 Gauge (1.2 Mm) 200/210 Litres Barrels With Removable Open Top And Locking Ring Device.

USES

For storing all type of chemicals & greases.

NOMINAL CAPACITY

200/210 Litres.

CONSTRUCTION

Body Seam Electrically Resistance Welded. Ends Double Seamed Incorporating Natural Latex Sealing Compound. Body Provided With Two Expanded Rolling Hoops 12 1/2" From Either End.

LOCKING RING DEVICE

Top Cover is Removable and Can be Closed and Sealed Air Tight by Means of a Special Locking Ring Device.

MATERIAL

18 KG (1.2 mm) C.R.C. Mild steel sheets for barrel body. Top and bottom ends.

PAINT

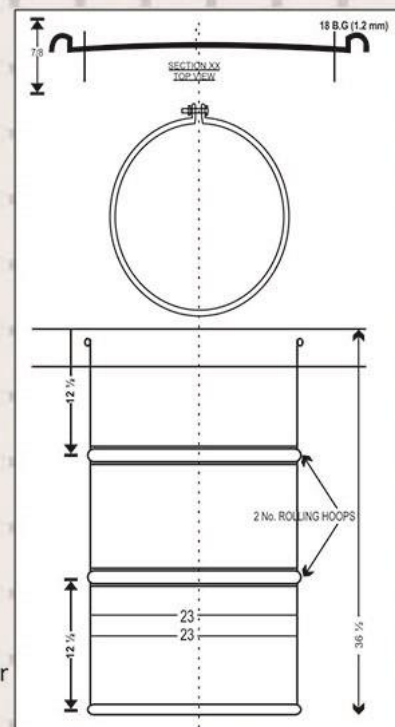
Painted Externally with One Coat of Priming Red Oxide Stoving paint. Sea Water Resistant Paint Finished with One Coat of Stoving paint of the Desired Shade.

SPECIFICATIONS

Overall Height 36 1/2", out Side Dia 22 1/2", Inside Dia 22"
Distance of Rolling Hoops From each End 12 1/2".

SHIPPING DATA

Tare wt. 23 kgs. Volume Approximately 3 drums per cu meter (9 Drums Per 100 Cu. Ft.)



PAK INDUSTRIES