







Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Profile

There are many reasons to choose BCI packaging. You may opt for BCI because of our specific expertise as the leading provider of superior, largesozed packaging systems. Or you may select BCI for our seamless product spectrum that provides the right product to meet every need. Or perhaps because of our competitive pricing for the highest quelity product, our ability to supply products to throughout Southern, Eastern and Western India and on time. But probably it is all of these reasons combined that makes it is so easy for our valued customers from the chemical, petrochemical, food, and pharmaceutical industries to choose BCI.

To ensure things stay this way for the time to come, the Client has been the continual focus of BCI. All activities revolve around this focus. BCI offers total packaging solution to its partners and clients. The company is involved in key area such as:

- Packaging development
- Product customization
- Regulatory Issues
- Environmental Issues
- Export Consultation





Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Products



PRODUCTS



Products



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Double Layer L Ring Barrells

BCI offers international design Double Layer Lring barrels suitable for bulk packaging of all types of liquid chemicals, acids and other liquid food products. These designs are universally accepted and used by the Industries like Lubricating Oils., Acids, Chemicals, Paints, Edible Oils, Inks and Resins, Pharmaceuticals and Food Industry.

Salient Features

- Blow Molded single piece, with no welds and joints leading to One Piece Leak Proof Barrel
- Greater impact strength at low temperatures
- Designed for high density and aggressive fill goods and suitable for filling temperatures up to 100 degree Celsius
- Significantly increased stacking stability
- Higher stress crack resistance and increase chemical resistance
- The upper ring improves bung protection during transport and handling
- Highly durable, easy to handle and with increased decant ability
- Double layer with natural white inner suitable for food grade application
- Conforms to IMDS Code 6312 and approved by the Indian Institute of Packaging
- Easy removal of residual contents and available with integrated extraction systems
- Excellent clean area with multi color printing for better branding
- Universally accepted design with high levels of re-usability

ole Layer 210 Ltr



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Double Layer L Ring Barrells





Double Layer L Ring Barrell : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	210 Ltr Barrell NM	218	920	Dia 590	NA
02	210 Ltr Full Open Top	218	918	590	475



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Narrow Mouth Containers

Capacity: 5 Ltr - 210 Ltr

Recommended for all liquid packaging

BCI offers narrow - mouth drums in 3 different shapes namely the jerry cans, the square and the round drums catering to verying customer requirements. While all BCI jerry cans offer ideal features for liquids, the Square & the Round are designed for high filling weights and high stacking requirements.

Salient Features:

- UN Approved Blow Molded drums
- International design wide acceptance and universal suitability Zero leakage due to sophisticated screw cap with integrated sealing inserts
- 100% decant ability
- Pilfer proof sealing arrangement
- Highly optimal for meanual handling with space utilization as side handles could be tucked - in
- High stack ability with or without pallets
- Designed for optimum space utilization of shipping containers
- Large flat printing area for aesthetic marking and branding
- Availability of breather caps with vent inners for gas vent
- application to suit packaging of highly concentrated Hydrogen Peroxide and other similar chemicals
- Weight optimization to enhance cost effectiveness depending on customer requirements

outh Containers



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Narrow Mouth Containers



Narrow Mouth Container : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	5 Ltr Oval	532	284	184	142
02	20 Ltr Square	23	400	290	250
03	20 Ltr Round	22	375	Dia 305	NA
04	25 Ltr Square	27	330	360	290
05	30 Ltr Square	32	430	320	290
06	30 Ltr Jerry Can	33	490	380	245
07	35Ltr Square	36.5	480	330	295
08	35 Ltr Jerry Can	36	490	380	245
09	50 Ltr Round	59	555	Dia 405	NA
10	50 Ltr Rocket Type	55	555	410	335
11	100 Ltr Round	112	700	Dia 470	NA
12	120 Ltr Round	122	810	Dia 470	NA
13	210 Ltr Barrell	218	920	Dia 590	NA



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Wide Mouth Containers

Capacity: 5 Ltr - 210 Ltr

Recommended for all liquid packaging

BCI offers narrow - mouth drums in 3 different shapes namely the jerry cans, the square and the round drums catering to verying customer requirements. While all BCI jerry cans offer ideal features for liquids, the Square & the Round are designed for high filling weights and high stacking requirements.

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application to suit packaging of highly concentrated Hydrogen Peroxide and other similar chemicals

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outh Containers



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Wide Mouth Containers



Wide Mouth Container : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	30 Ltr Round	36	460	350	150
02	50 Ltr Round	55	590	410	150
03	60 Ltr Round	64	540	415	150
04	100 Ltr Round	112	700	470	200
05	120 Ltr Round	120	810	470	200



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Full Open Top Drums

Capacity: 30 Ltr - 220 Ltr

Recommended for all Powder, Viscous, Solid or Semi-Solid Material packaging BCI's Open - Top plastisc drums are made from a HMHDPE resin and manufactured to the highest standards of quality and consistency. This material makes the drum extremely strong, allowing for easier handling and savings on shipping costs. They consists of blow molded seamless durm, heavy-duty matching lid, snap fit clamping ring and pilfer evident lock. In addition, the drums save valuable warehouse space because they are stackable and can be stored outside without rusting. This type of drum comes in different sized to fit different needs.

Salient Features:

- UN Approved Blow Molded drums & Injection Molded lids
- Easy filling and draining due to large opening
- Easy cleaning, thus suitable for multiple trip usage
- Molded handles to facilitate easy handling manually or through standard material handling equipment
- Simple closing / opening mechanism with snap fit clamping ring or threaded type caps
- Excellent drop impact and stack ability
- Leak proof and liquid tight
- Odorless and non toxic, suited for packing of food products
- Right sizes for optimum export container utilization
- Conforms to IS: 6312 and UNO / IMDG Code
- Customized colors of drums and caps

Open Top Drums



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Food Processing Barrells

Capacity: 220 Ltr - 290 Ltr

Recommended for food & agro product packaging BCI's Gherkin Type Open - Top Mono / Double Layer plastic drums are made

from food grade HMHDPE resin and manufactured to the highest standards

quality and consistency. This material makes the drum extremely strong, allowing for easier handling and savings on shipping costs.

Salient Features:

- UN Approved Blow Molded drums & Injection Molded lids, inner & mesh
- Multi-layer Configuration with natural HMHDPE inner layer & black virgin HMHDPE outler layer to meet the most stringent food packaging norms and shipment standards
- Added UV stabilizers and additives for pre-long exposure to direct sunlight
- Unique design of mesh to help keep the crop submersed, liquid tight inner lid and secured with hevy duty threaded outer cap
- Simple closing / opening mechanism with snap fit clamping ring or threaded type caps
- Easy to handle and high stack ability
- 220 Ltr and 240 ltr designed such that they can be palletized and stacked in standard shipping containers
- Most suited for export packaging with optimum stuffing in shipping container.
- Easy cleaning due to wide opening for bulk storage and thus suitable for multiple
- Odorless and non toxic, suited for packing of food products

cessing Barrells



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Full Open Top Drums



Full Open Top Drum : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	30Ltr	34	510	320	250
02	50 Ltr	55	590	380	330
03	60 Ltr	65	640	390	330
04	70 Ltr	75	645	420	330
05	100 Ltr	110	710	485	430
06	120 Ltr	128	810	485	430
07	210 Ltr	218	918	590	475



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact



Food Processing Barrells



Food Processing Barrell : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	220 Ltr	222	995	590	405
02	240 Ltr	243	1080	590	405
03	260 Ltr	263	1160	590	405
04	290 Ltr	292	1240	590	405



PPCP Coni-Pack Pails

Home

CONTENTS

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Capacity: ¹/₂ Kg - 5 Kg

BCI offers international design coni pails which are strong, sturdy and made

from food grade Poly Propylene resin. These containers have been instrumental in replacing metal tin containers because of advantages like attractive pack, no rusting / corrosion, high shelf life, leak proof and also fetching high resale value. Coni pails are a widely accepted packaging for Lubricating Oils, Greases, Paints, Chemicals, Edible Oils, Inks and Resins, Pharmaceutical and Food products to name a few.

Salient Features

- Tight fitting lid, leak proof sealing
- Tamper proof locking
- Excellent stacking strength
- Excellent bright white color adds to the attraction
- Excellent area for printing of up to 8 colors enhances branding and identification
- Highly nest able

International Customized Designs

Capacity: 250 ml - 300 Ltr

Take your pick: There is a BCI design catering to all your needs.

At BCI, we believe in catering to individual customer requirements on caseby case basis. In case our vast product portfolio is unable to meet their packaging requirement, we have a dedicated team to help assist them in Packaging Deveopment by taking into account usability, marketability, product differentiation, costing and standardization. BCI also offers value added serviceslike assisting in seeking packaging approvals from both Local & International bodies, and help in retrieval and disposal of used packaging.

Coni-Pack Pails



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

PPCP Coni-Pack Pails



PPCP Coni-Pack Pail : Dimentions

SI. No.	Products	Volume Ltr	Height (mm)	Length (mm)	width (mm)
01	1/2 Ltr	720 ml	97.5	111	93
02	1 Ltr	1.27 L	143	123	100
03	2 Ltr	2.3 L	173	190	160
04	3 Ltr	4.0 L	160	190	160



Home

Profile

Products

Double Layer 210 Ltr Barrells

Narrow Mouth Containers

Wide Mouth Containers

Full Open Top Drums

Food Processing Barrels

PPCP Coni Pails

Quality Standards

Contact

Quality Standards

BCI Standards:

For over so many years, all our customers have relied on the industry ecpertise and experience of BCI. All of our products and compatible worldwide; they are exchangeable and optimally tailored to the special needs of every company active on world markets.No matter how different the requirements in the various countries are - products from BCI can be used anywhere without any trouble at all.

The fundamental principle is as logical as it is sophisticated in its implementation: Uniformity in Standardization

BCI Quality:

BCI packaging systems are subjected to enormous stress, day in, day out. That is why everyday in our laboratories we test the high degree of product quality that leaves our company. In addition to drop and vibration tests, we also test for long-term properties of our Containers such as their behavior under a maximum of stress to further improve our products.

- Complete control of the entire process chain, since all key components are manufactured in-house.
- Constant laboratory and practical tests.
- Extensive quality tracking.
- Standardized specifications for all sites.

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CONTACT

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At Blow Can Industries, every individual believes in one thing, It is our duty to expand. What we can do and we will do - Together; **A GLORIOUS GREENER FUTURE**