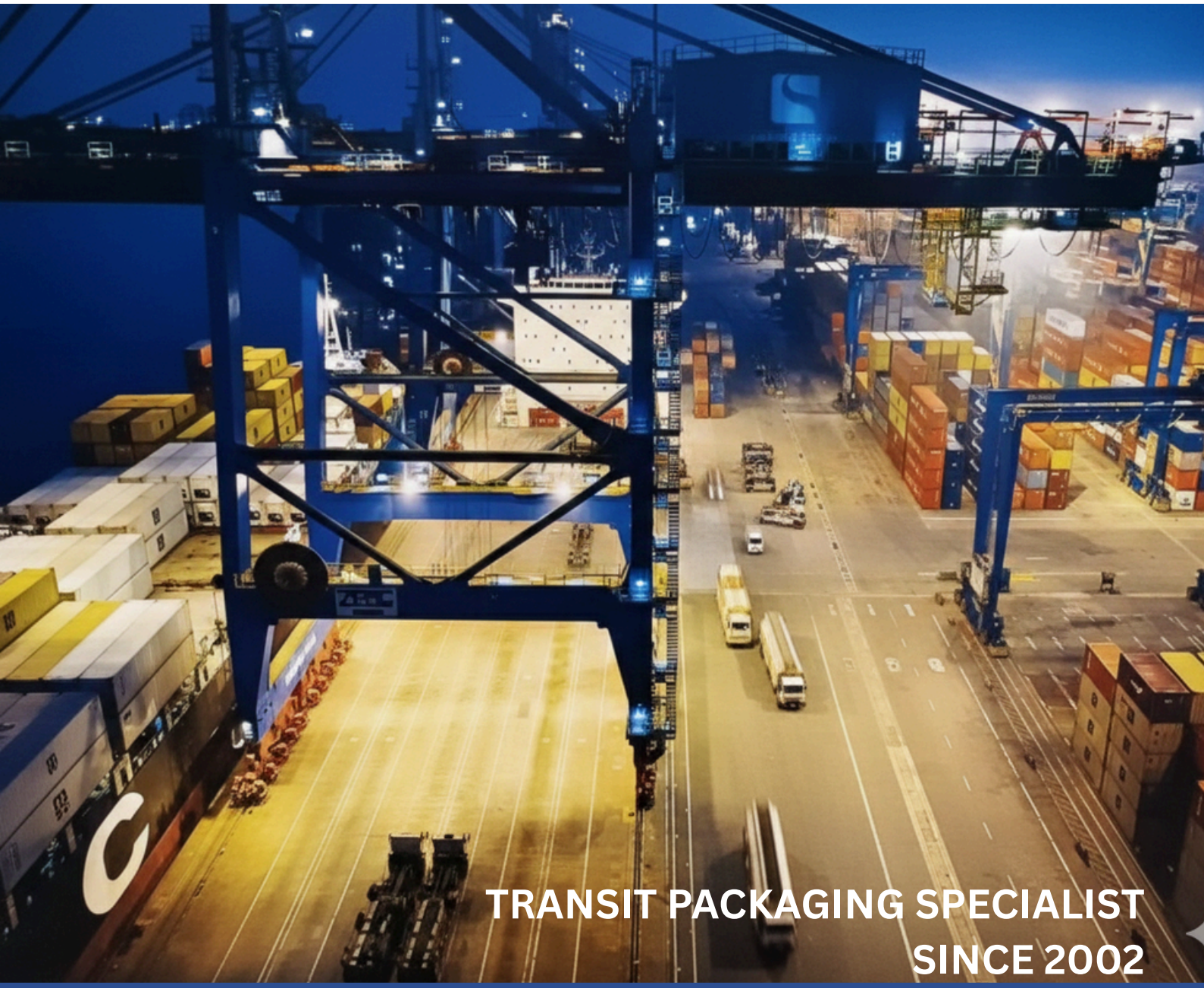
BULK PACKAGING LINERS

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PIONEER IN PE CONTAINER LINER PRODUCTS



TRANSIT PACKAGING SPECIALIST SINCE 2002

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DUN & BRADSTREET D-U-N-S® REGISTERED™

CERTIFIED ISO 22000 CERTIFIED

SWISS + CERTIFICATION

AN ISO 22000 CERTIFIED COMPANY (100% EOU)

1.STANDARD P.E CONTAINER LINER (20' & 40')



Body Film P.E 120, 140 & 150 Micron

a. Rear End Loading spout and vent spout
b. Rear End bottom discharge spout
c. Rear Bulk Head with discharge spout
d. Rear Bulk Head with discharge window, air bag (right & left)
e. Front End Batten pocket with bar locking attachment
f. Ceiling disk Rubber band Clip with front corner Braided Rope

2.Special Foil Composite Body Film Container Liner (20' & 40')



Body Film ALUMINIUM V4 & V5

a. Rear End Loading spout and vent spout
b. Rear End bottom discharge spout
c. Rear Bulk Head with discharge Velcro window
d. Full floor & front end wall reinforced with P.P Woven
e. Front End Batten pocket with bar locking attachment
f. Ceiling disk + Rubber band + Clip with front corner Braided Rope

3.SPECIAL AERATION LINER LONGITUDINAL PANEL WITH ZONAL AERATION SYSTEM WITH AERATION ZONAL PIPE THROUGHOUT THE FLOOR



Body Film P.E 140, 150 & 170 Micron

a. Rear End loading spout and vent spout
b. Rear End bottom rectangular discharge spout
c. For discharge spout membrane juta strap sewn
d. Rear Bulk Head with P.E sleeve sewn at top and bottom of the discharge window cut area
e. Front End Batten pocket with bar locking attachment
f. Ceiling disk + Rubber band

4.Special Aeration Liner with panel aeration cross the width with zonal aeration facility



Body Film P.E 120, 140 & 150 micron

a. Rear End loading spout and vent spout
b. Rear End bottom discharge spout
c. Rear Bulk Head with discharge window around P.E sleeve sewn
d. Front End Batten pocket with bar locking attachment
e. Ceiling disk + Bungee Elastic sewn

5.STANDARD P.E 30' LINER

Body Film P.E 120, 140 & 150 micron

a. Floor attachment tape

b. Multiple top loading spout funnel 2,3,4,5 and 6 no's off loading with vent spout system

c. Fish tail type unloading system

d. Standard Air bag (pillow)

e. Tabbing with Tab sheet + Rubber band

f. Front End bottom Base loop with P.P cord attachment



6.STANDARD P.E CONTAINER LINER WITH CHAMFER SYSTEM



Body Film P.E 120, 140 & 150 micron

a. Rear End loading spout and vent spout

b. Rear End bottom discharge spout

c. Rear bottom corner left and right side chamfer welded

e. Ceiling disk + Rubber band

d. Front End Batten pocket with bar locking attachment

7.STANDARD P.E CONTAINER LINER WITH ZIPPER LOADING SPOUT

Body Film P.E 120, 140, and 150 micron

a. Rear End loading spout and vent spout in zipper system

b. Rear End bottom discharge spout

c. Rear Bulk Head with discharge Velcro window door

d. Front End Batten pocket with bar locking attachment

e. Ceiling disk + Rubber band



8.FIBC INNER LINER



Made of standard poly
antistaticpoly and foil composite
Any size and shape



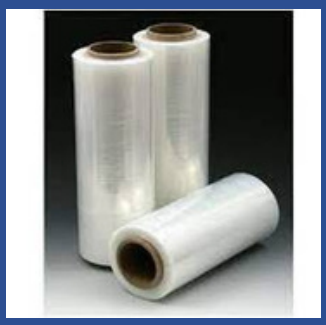
9.PALLET COVERS

1. Manufactured using high-quality LDPE / Foil / WPP materials for durability.
2. Suitable for light, medium, and heavy-duty pallet covering applications.
3. Protects goods from dust, rain, humidity, temperature variations and damage.
4. Available in customized dimensions as per customer requirements.
5. Thickness range from 25 microns to 125 microns for versatile usage.






10.STRETCH FILM

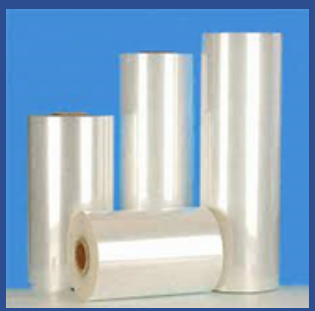
1. High stretchability (350%+) ensures strong, secure wrapping and protects surfaces from damage.
2. Excellent transparency allows easy product visibility and identification.
3. Food-grade and moisture-resistant, helping retain freshness and prevent contamination.
4. Available in Hand Wrap, Machine Wrap and Pre-Stretch variants for flexible usage.
5. Suitable for palletization, bundling, box sealing and grouping products for storage and transport.

11.VCI FILM

1. Protects metal parts from rust and corrosion by acting as a moisture and contaminant barrier.
2. VCIs activate inside the packaging to form a protective layer that repels moisture and prevents oxidation.
3. Made from LDPE film impregnated with vapor corrosion inhibitors.
4. Available in multiple forms such as rolls, sheets, bags and tubing.
5. Clean, dry, and easy-to-use packaging with no need for oils or greases.



12.EVOH FILM

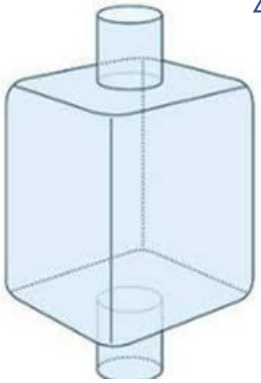



1. Provides an excellent barrier against gases such as oxygen and carbon dioxide.
2. Helps significantly extend shelf life and maintain product freshness.
3. Ideal for vacuum, modified atmosphere, and controlled atmosphere packaging.
4. Reduces the need for preservatives while ensuring food safety.
5. Environmentally friendly film that enhances product appearance.

13.INNER PE LINER

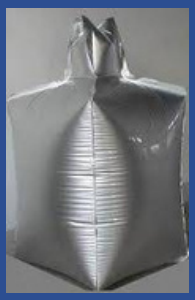
1. Manufactured from high-quality LDPE and Foil materials.
2. Thickness available from 120 to 140 microns as per customer specifications.
3. Designed for use inside FIBC bags for added product protection.
4. Ideal for packing powder materials and food products.
5. Easy to use with optimum quality for a wide range of applications.





14.FOIL INNER LINER





1. Used inside FIBC bags to protect products from moisture and WVTR.
2. Provides excellent barrier against environmental factors.
3. Sealable liner suitable for high-protection packaging requirements.
4. Commonly used in pharmaceutical and sensitive product applications.

15.BULKHEAD

1. Manufactured using high-grade polypropylene woven fabric.
2. Designed to provide strong reinforcement and load stability.
3. Can be used as front-side reinforcement for PE liners.
4. Available in various grades to suit different application needs.
5. Customizable dimensions as per client requirements.



16.THERMAL BLANKET COVERS



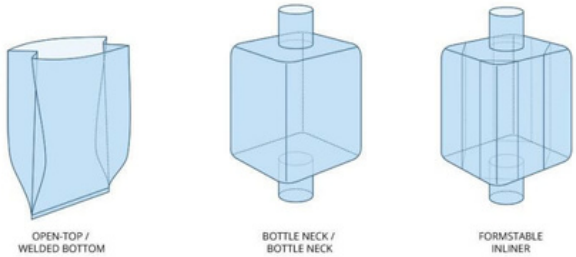


1. Cost-effective solution for short-duration, one-way FTL shipments.
2. Provides an effective radiant heat barrier over the top and ends of cargo.
3. Trapped air layer minimizes heat transfer through conduction.
4. Made from high-strength material for durability.

17.BOTTLE SHAPE LINER

1. Manufactured in bottle shape for efficient liquid and semi-liquid packaging.
2. Designed to fit inside outer containers, drums, or FIBC bags securely.
3. Helps maintain shape stability and controlled discharge of contents.
4. Suitable for food, chemical, and pharmaceutical liquid applications.
5. Available in customized sizes, thicknesses, and neck configurations.

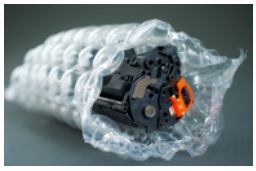




18.AIR BUBBLE FILM







1. Ideal for short-duration, one-way FTL shipments.
2. Acts as a radiant heat barrier for cargo protection.
3. Trapped air layer reduces heat transfer through conduction.
4. Moisture protection Acts as a barrier against humidity and light moisture during storage and shipping.
5. Made from high-strength material for durability and reuse options.

19.VACUUM BAG



1. Suitable for packing high-aroma loose products such as tea, tobacco, and ground coffee.
2. De-gassing valve allows removal of oxygen and other gases by suction.
3. Inlet valve enables food-grade nitrogen flushing to prevent fungus and bacterial growth.
4. Option to provide single or dual valves based on packaging requirements.
5. Poly material can be supplied with EVOH for enhanced gas barrier protection.

20. ONE TON LIQUID BAG

1. Manufactured in large sizes for applications requiring high-volume packaging.
2. 3-in-1 jumbo liners specially developed for gherkin exports.
3. Widely used as PE inner liners in the FIBC industry.
4. Suitable for packing food, tobacco, fertilizers, and pharmaceutical products.
5. Ideal for export packaging of industrial and sensitive goods.





21.DESICCANT BAG







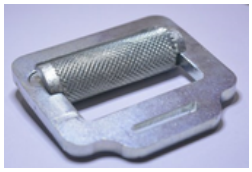
1. Prevents moisture and condensation damage during transit.
2. Controls mold, fungus, rust, mildew, and container rain in sea shipments.
3. High absorption capacity of more than 400%.
4. Cost-effective alternative to silica gel per container.
5. Non-toxic, eco-friendly, and long-lasting for the entire voyage.

22.BUCKLES

1. Manufactured using quality materials for reliable performance.
2. Designed by experienced professionals following industrial standards.
3. Precisely engineered for strength and secure fastening.
4. Suitable for various industrial and packaging applications.









23.SUSPENDER BELT





1. Prevents container liner bulging at door end during filling transport discharge operations
2. Tailor made loops hold strong metal bars across container width securely firmly
3. Adjustable suspender belts installed at ends and center ensure load stability effectively
4. Easy length adjustment using D Ring O Ring or Cam Buckle system
5. Available in standard and heavy duty width for varied loading requirements applications

24.D RING & O RING





1. Used in suspender belt bulk packaging systems.
2. Supports secure load holding and stability.
3. Helps distribute weight evenly in bulk bags.
4. Ideal as spare or replacement components.
5. Suitable for heavy-duty industrial applications.

25.RUBBER BANDS

1. Made from high-quality natural rubber seamless ring.
2. Bangle-shaped design ensures flexibility and strength.
3. Seamlessly attached to the liner body for secure holding.
4. Fixed using tab sheet or suspender tab during welding.
5. Provides reliable hanging support for liner applications.





26.PLASTIC & METAL CLIPS



1. Manufactured using high-grade steel and plastic materials.
2. Strong, durable construction ensuring reliable performance.
3. Non-corrosive finish suitable for industrial applications.
4. Low degradation rate for long service life.
5. Suitable for use in bulk packaging and handling systems.

27.METAL BAR

1. Manufactured using high-quality steel for strength and durability.
2. Powder-coated finish provides excellent corrosion resistance.
3. Resistant to wear, degradation, and environmental exposure.
4. Available in accurate dimensions with multiple grades and sizes.
5. Offered at competitive prices without compromising quality.



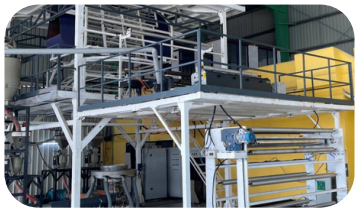
ABOUT US

Bulk Packaging Liners Pvt. Ltd. was established in 2002 at Bangalore, India. Since then the company has grown to become a pioneer in manufacturing Poly Ethylene (PE) container liners. With continued endeavor in research and production of high quality Poly Ethylene (PE) container liners of different grade and combination which meets all types of bulk liner packaging needs.

Bulk Packaging Liners is an ISO 22000 status, by the certification body of SGS Swiss certification company. The company management always provides special impetus to a strong R&D facility within the company so the products are engineered for best quality and technical advancement.

Bulk Packaging Liners Pvt. Ltd. boasts a world-class manufacturing facility in Bangalore, India. We own two large manufacturing centers in Bangalore. These facility is an 1,60,000 sq feet, solar-powered, world-class facility with the best of machines, experienced Engineers, manufacturing, and testing equipment. A green industry by all means.One for the manufacturing of PE (Poly Ethylene) from resin stage. The other is a world-class PE (Poly Ethylene) Container Liner manufacturing center with in-house machines for all container liner production requirement, accessory and components . Women empower manufacturing center with the majority of staff and technicians being women.
With a clean, secure, fully self-sufficient PE (Poly Ethylene) Container Liner production facility we are one of the best in the industry.










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