



Bestoplast Industries Pvt. Ltd.

HARDWORK : IS FOR YOU

SUPPORT : WE EXPECT FROM YOU

QUALITY : WE ENSURE YOU

RELAIBILITY : WE WILL PROCURE FROM YOU

ABOUT OUR COMPANY

ABOUT US

Welcome at Bestoplast to your gateway to innovative packaging solutions designed to elevate your business operations. As a premier manufacturer specializing in polypropylene (PP) corrugated sheets, stretch films, corrugated boxes, and masterbatch additives, we take pride in offering a comprehensive range of products tailored to meet the diverse needs of industries worldwide.

OUR VISION

At Bestoplast, we understand the importance of packaging in safeguarding your products and enhancing your brand image. With our commitment to innovation, sustainability, and customer satisfaction, we strive to be your trusted partner in packaging excellence.

OUR MISSION

Our Mission at Bestoplast is to redefine the standards of packaging excellence by providing innovative solutions that meet the evolving needs of our customers and contribute to a sustainable future.

Driven by our commitment to quality, reliability, and customer satisfaction, we strive to be a trusted partner in packaging solutions, offering a comprehensive range of products tailored to meet diverse industry requirements.

Through advanced manufacturing processes and continuous innovation, we aim to deliver polypropylene (PP) corrugated sheets, stretch films, corrugated boxes, and masterbatch additives that exceed expectations in performance, durability, and environmental responsibility.



COMPANY
PROFILE

200+

HAPPY
CLIENTS

70+

EMPLOYEE

03

OFFICES AROUND
INDIA

Why Us ?

Durability and Strength

Our corrugated sheets have been tested to withstand heavy loads, with compression strengths

Cost-effectiveness

We provide cost savings through their lightweight construction, which reduces shipping costs

Environmental Sustainability

Our products are recyclable, reusable, and often made from recycled materials, reducing environmental impact.

Versatility

Adapted to various industries and applications, including food and beverage, pharmaceuticals, electronics, automotive, agriculture, and more.

Customization Options

Customizable packaging solutions tailored to meet specific size, strength, and branding requirements.

Reduced Product Damage

The cushioning and protective properties of PP packaging minimize the risk of product damage during handling and transit.

Longevity and Reusability

Longer lifespan compared to traditional packaging, suitable for multiple uses and reducing the need for frequent replacements.

Product Presentation

Vibrant colors, graphics, and branding elements, enhancing product presentation and consumer appeal.

Ease of Handling

Packaging materials are lightweight and easy to handle, reducing labor costs associated with packaging, loading, and unloading.

Improved Supply Chain

Optimize space utilization, streamline logistics, and reduce the risk of supply chain disruptions.

Temperature Resistance

Exhibits excellent temperature resistance, maintaining product integrity and quality in both hot and cold environments.

Moisture Resistance

We offer excellent moisture resistance, protecting goods from damage during storage and transportation.

Polypropylene (PP) Corrugated Sheets

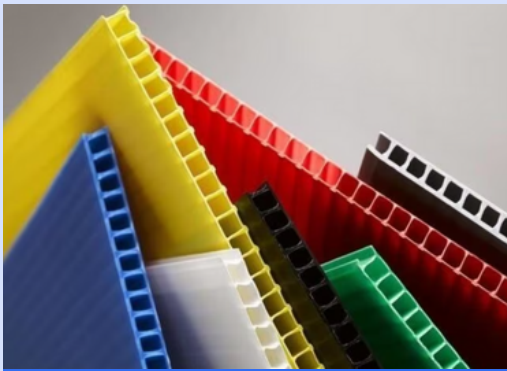
Our PP corrugated sheets are engineered to offer exceptional versatility and durability for a wide range of applications. These sheets are crafted using advanced manufacturing processes, ensuring consistent quality and precision. Available in various thicknesses, sizes, and colors, our PP corrugated sheets provide excellent impact resistance, moisture resistance, and chemical resistance, making them ideal for packaging, signage, protection, and more. Whether used in advertising displays, reusable containers, or protective barriers, our corrugated sheets offer reliable performance and longevity, contributing to cost savings and environmental sustainability.



Thickness	GSM
2 MM	200 - 250
3 MM	300 - 400
4 MM	500 - 600
5 MM	600 - 1000
6 MM	1000 - 1200
8 MM	1400 - 2000
10 MM	2000 - 3000
12 MM	3000 - 4000

LENGTH	WIDTH
2000 MM	1300 MM
1830 MM	1220 MM
2440 MM	1220 MM

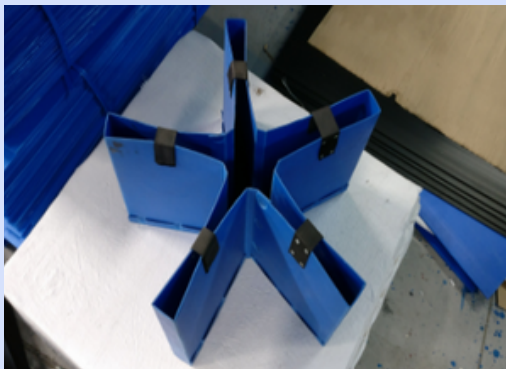
NOTE : These are standard size that are generally used. Sheet size and specification can be changed as per usage requirement



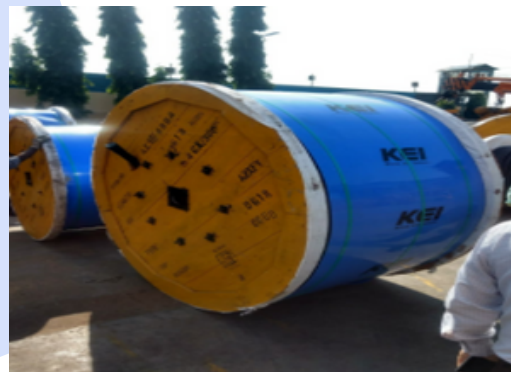
PP Sunpac Sheet



PP Sheet Layer Pad



PP Product Seprator Sheet



PP Sheet Roll



PP Advertising Sheet



PP Floor Protection Sheet



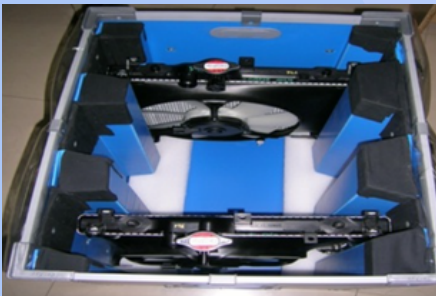
PP Desktop Seprator Sheet



PP Sheet Seprator

PP Fabricated Products

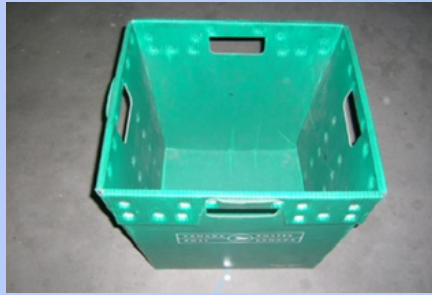
Our corrugated boxes are engineered to offer robust protection and efficient packaging solutions for a wide range of products. Made from high-strength corrugated cardboard, these boxes provide superior stacking strength, crush resistance, and cushioning properties, ensuring the safe transport and storage of your goods. Available in standard sizes as well as custom configurations, our corrugated boxes can be tailored to accommodate various product dimensions and weight requirements. Whether used for shipping, storage, or display purposes, our corrugated boxes offer reliable protection, branding opportunities, and cost-effective packaging solutions that meet the needs of diverse industries.



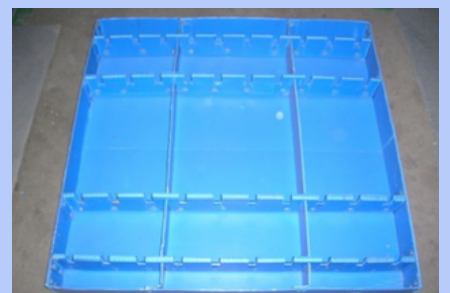
PP Crate



PP Box



Totes



PP Partition



PP Trolley Cage

Stretch Films

Our stretch films are designed to provide superior load stability and protection for palletized goods during transportation and storage. Manufactured using high-quality materials and advanced technology, these films offer exceptional elasticity, tear resistance, and cling properties, ensuring secure containment and stability of your products. Available in various widths, lengths, and gauges, our stretch films can be tailored to meet specific application requirements. Whether used in distribution centers, warehouses, or manufacturing facilities, our stretch films provide reliable packaging solutions that minimize product damage, reduce labor costs, and optimize supply chain efficiency.



Hand Stretch Film

Hand Grade Stretch Film are versatile and reliable packaging solution designed for manual application in a variety of industries and settings.

Key Features :

- Ease of Use
- Superior Cling
- Good Stretchability
- Increase Shelf Life of Products
- Dust & Moisture Protection

Thickness	Particle Size
3 Inches	23 - 100 Micron
4 Inches	23 - 100 Micron
6 Inches	23 - 100 Micron
8 Inches	23 - 100 Micron
12 Inches	23 - 100 Micron
16 Inches	23 - 100 Micron
18 Inches	23 - 100 Micron
20 Inches	23 - 100 Micron
24 Inches	23 - 100 Micron

Machine Stretch Film

Machine Grade Stretch Film are high-performance packaging solution engineered for use with automated stretch wrapping machinery in high-volume packaging operations.

Key Features :

- Optimal Performance
- Theft Protection of Products
- High Clarity & Enhanced Strength
- Custom Formulations Available
- Improved Stability.

Thickness	Particle Size
20 Inches	29 Micron

Application :



Masterbatch Additives

Our masterbatch additives are specially formulated to enhance the performance and appearance of plastic products. Developed using premium raw materials and state-of-the-art technology, these additives offer a wide range of benefits, including color consistency, UV resistance, anti-static properties, and flame retardancy. Whether used in injection molding, extrusion, or blow molding processes, our masterbatch additives ensure uniform dispersion and compatibility with various polymer resins, resulting in superior quality and consistency in the final products. Available in standard colors as well as custom formulations, our masterbatch additives provide versatile solutions that meet the unique requirements of different industries and applications.



Our Additives Products :

- Optical Brightner
- Antistatic Agents
- UV Stabilizer
- Polymer Processing Aids
- Flame Retardants
- Conductive Black MB



Common applications of masterbatch:

- **Coloring Plastics:** One of the primary applications of masterbatch is to add color to plastic products. Masterbatch allows for precise color matching and consistency, making it ideal for industries such as packaging, automotive, consumer goods, and construction.
- **UV Stabilization:** Masterbatch additives can provide ultraviolet (UV) stabilization to plastic materials, protecting them from degradation caused by exposure to sunlight. This is particularly important for outdoor applications such as automotive parts, agricultural films, and outdoor furniture.
- **Anti-Static Properties:** Masterbatch additives can be used to impart anti-static properties to plastic products, reducing the buildup of static electricity and minimizing issues such as dust attraction, surface contamination, and electrical discharge. This is crucial for electronic components, packaging for sensitive electronics, and cleanroom environments.
- **Flame Retardancy:** Masterbatch formulations can incorporate flame retardant additives to improve the fire resistance of plastic materials. Flame retardant masterbatch is commonly used in applications where fire safety is a concern, such as building materials, electrical enclosures, and transportation.
- **Slip and Anti-Block Additives:** Masterbatch formulations can include slip and anti-block additives to improve the surface properties of plastic films, reducing friction between layers and preventing blocking or sticking during storage and handling. This is essential for packaging films, bags, and wraps.
- **Impact Modification:** Masterbatch additives can enhance the impact resistance and toughness of plastic materials, improving their durability and resistance to mechanical stress. This is important for applications such as automotive components, durable goods, and industrial equipment.
- **Filler and Reinforcement:** Masterbatch can incorporate fillers such as calcium carbonate, talc, or glass fibers to reduce material costs, improve stiffness, or enhance dimensional stability. This is common in applications such as injection molding, extrusion, and thermoforming.
- **Specialty Additives:** Masterbatch can be customized to include specialty additives such as anti-scratch coatings, lubricants, anti-fog agents, and aroma barriers to meet specific performance requirements for various applications.

Work With us!



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Experience the
difference in
packaging
excellence with
Bestoplast – where
quality, innovation,
and customer
satisfaction come
together to elevate
your packaging
solutions to new
heights.

