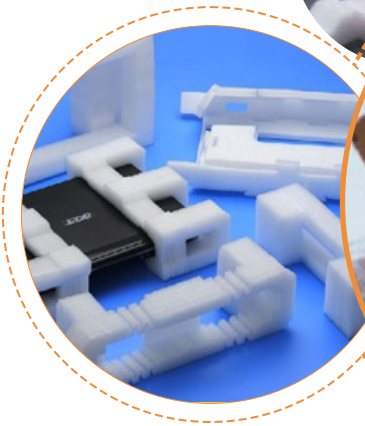
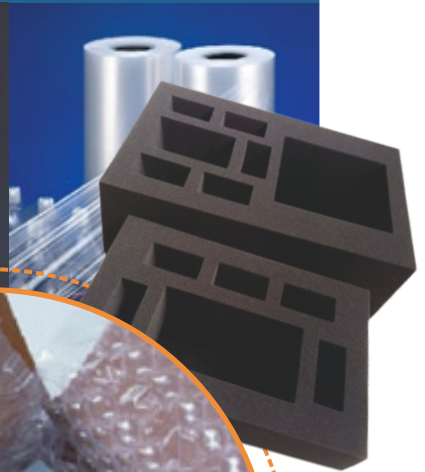
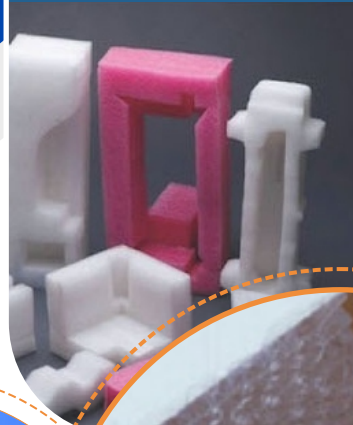


“Sustainable
Packaging
for a better
tomorrow



Goldcoin Total Packaging
Comprehensive Packaging Solutions



Goldcoin Group's Philosophy, Vision & Mission



OUR PHILOSOPHY

Our Customers' success is our success....

To offer sustainable packaging solutions to our customers, eventually assisting them to achieve a complete protection to their products.

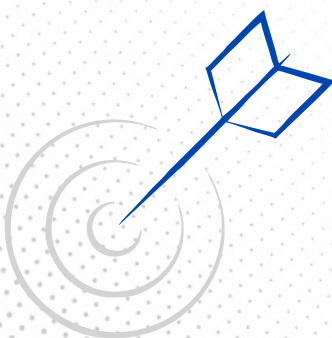


VISION



MISSION

To become a Comprehensive Packaging Solution providers to all market segments with sustainable, recyclable, aesthetics and ergonomic factors taken into consideration



Goldcoin Total Packaging

Goldcoin Total Packaging is a new venture company formed after having a global exposure in manufacturing of rigid and flexible packaging, insulation and abrasive products. With an extensive experience of more than 22 years into manufacturing with 9 manufacturing plants and 17 fabrication units to cater to Automobiles, Electronics, White goods, Solar, Health & Hygiene, Households, Construction and Acoustic Industry, we have decided to venture into Comprehensive Packaging Solutions catering to these segments to meet their packaging needs.

This venture would provide solutions in terms of packaging & protection based on one's specific needs.

Also, this venture company would help customers in Sourcing, Product Development and Customisation.

This venture company will be spearheaded by 2 Industry Specialists **Chetan Mehta & Kishorekumar Nadigatla**.

Chetan Mehta, who is a Plastics Engineer and a Packaging Technologist, has a vast experience of around 30 years in Projects and Product Development.

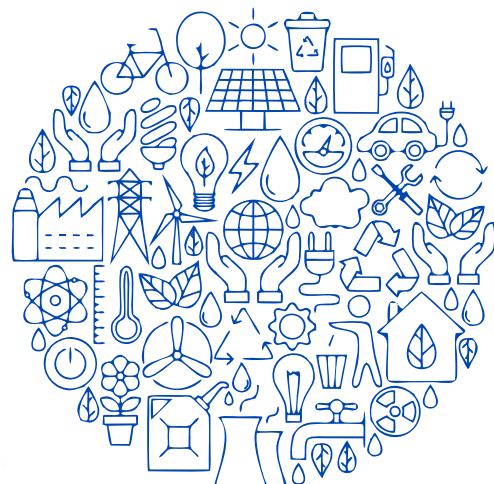
Kishorekumar Nadigatla is a Management Graduate with an experience of 17 years in Marketing, Sales and distribution networking for Industrial and Consumer Products.

With our significant and diversified manufacturing and fabrication setups, we understand the specific needs from our customers and offer them with sustainable and economic solutions.

We also cater to the world market by exporting to various countries based on their specific requirements.

This venture is mainly a forward integration to our efforts in providing not only the products we manufacture but also to offer packaging solutions our customers need based on their requirements.

We grow with our customers.....

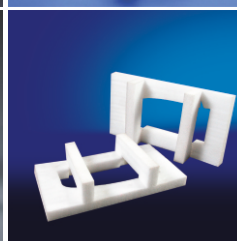
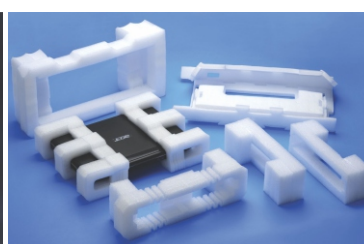
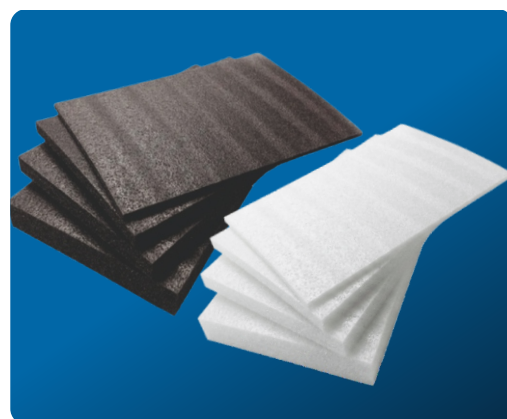
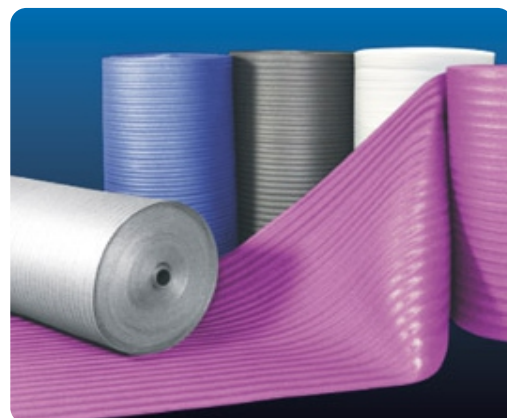


01 EPE Foam

EPE (Expanded Polyethylene) foam offers a versatile range of lightweight, flexible and durable cushioning products, including sheets, rolls, nets, rods and custom profiles. Key products include protective packaging (corners, fitments), thermal insulation sheets, anti-static foam, and foam rods for industries like electronics, White goods, furniture, automotive, logistics and construction.

Product Range:

- ▶ 0.85mm to 5mm single layer rolls
- ▶ 5mm to 30mm multi layer rolls
- ▶ 15mm to 100mm sheets
- ▶ Colours Natural (White), Black, Grey, Pink, Green, Blue, Yellow and more...
- ▶ Anti-Static (ESD) Often available in pink, these sheets are treated to protect sensitive electronic components from static charge.
- ▶ Fire retardant EPE Foam Rolls and Sheets available on request
- ▶ EPE foam with lamination with HM HD film, HDPE, Tarpaulin and many other varied films.



**Where
Innovation
Meets
Protection**

EPE Foam Fitment Applications

- › Fabrication
- › Electronic Equipments
- › Solar Panels
- › Pharmaceuticals
- › Automotive
- › Ceramic Products
- › Mandap Decoration
- › Carpet and Mats
- › Construction
- › Jewellery Packaging
- › Food & Beverages
- › Furniture Industry
- › Handicrafts
- › Soft and Hard Bag Industry
- › Cold Storage
- › Toys & Novelties
- › Bus Seat
- › White Goods
- › Insulation Industries
- › Sports
- › Mattresses



EPE - NETS, TUBES, RODS & PROFILES



**Wrap Your Brand
in Excellence**

02 PP Corrugated Sheet

PP Corrugated Sheets are widely used in various packaging applications due to their lightweight, durable and recyclable properties. Here are some of the key applications:



Protective Packaging : Used in electronics, pharmaceuticals, food, beverages, and consumer goods, providing resistance against moisture, impact and chemicals.

Signage Boards & Display: Lightweight sheets are used for temporary or permanent signage, display stands, point-of-sale displays and promotional materials.

Automotive Parts Protection : Shields parts from scratches, moisture and handling damage during manufacturing, assembly and shipping.

Construction and Farming : Used as reusable panels or framework for concrete casting, doors, floorings greenhouse panels, plant protection covers and temporary fencing solutions.

Medical Devices and Sensitive Supplies : Provides moisture protection and mechanical strength for medical devices and pharmaceutical products.

Event Displays : Used as sturdy product stands and visually appealing packaging requiring both aesthetic value and structural strength.

Reusable Containers and Dividers : Facilitates efficient storage, handling and transport operations for various industrial inventory.

These applications highlight the versatility and effectiveness of PP Corrugated Sheets in enhancing the performance and sustainability of packaging solutions.



Available Colors



**First Impression
Start with Packaging**

PP Corrugated Sheets Applications



**Creative Packs
for Powerful
Brands**

03 Air Bubble Film

Packaging Fragile Items : Ideal for protecting electronics, glassware and ceramics during transit.

E-commerce Packaging : Used to wrap small parcels and prevent shifting inside shipping boxes.

Industrial Packaging : Protects heavy and sensitive equipments, such as machinery parts and automotive components.

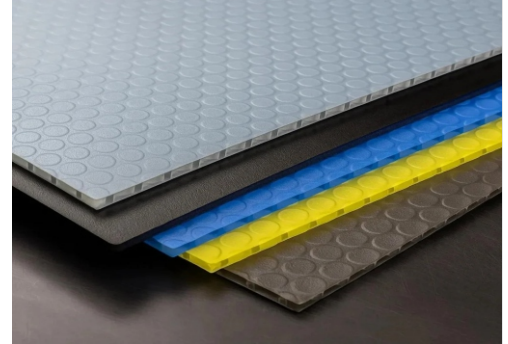
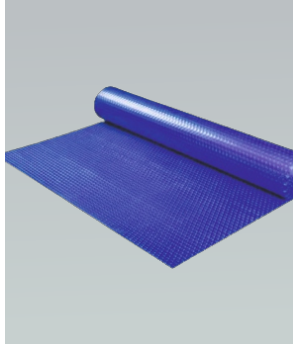
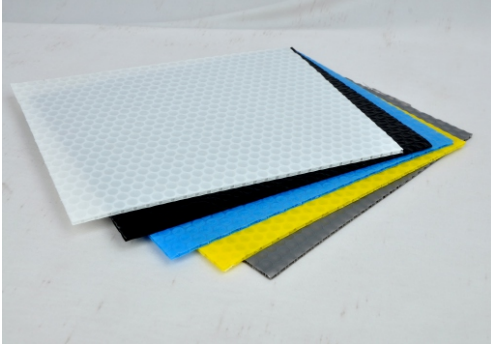
Void Fill : Used to fill empty spaces in packages to prevent shifting and potential damage.

Insulation : Acts as a thermal barrier for sensitive goods like perishable food items.

These applications highlight the versatility and effectiveness of air bubble film in various industries.



**Stronger Packaging,
Stronger Business**

04 PP Bubble Guard

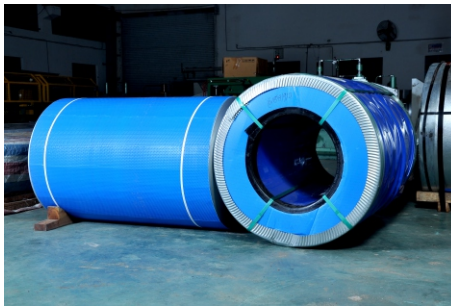
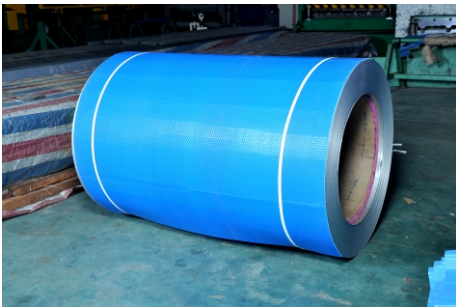
Protective Packaging : Used for protecting products during transportation and storage, reducing damage from impacts and environmental factors.

Construction : Protects flooring, tiles, and other surfaces from scratches and spills during construction and refurbishment projects.

Industrial Packaging : Ideal for automotive, steel, glass, and technical materials, providing durability and impact resistance.

Advertising Displays : Used for protecting displays and signage during transportation and installation.

Sound and Fire Resistance : Provides insulation and sound absorption, making it suitable for various commercial and residential spaces. These applications highlight the versatility and effectiveness of PP Bubble Guard in various industries.



**Green Packaging,
Clean Planet**

05 Stretch Film

Securing pallets for shipping

Wrapping food items for freshness and preservation

Protecting furniture and other items during a move or storage

Binding and bundling items together

Containing hazardous waste or chemicals

Covering and protecting surfaces during construction or renovation

Creating protective barriers around machinery or equipment

In the manufacturing industry, it protects raw materials and finished products

In the E-commerce industry, it secures and protects products

In the agriculture industry, it covers hay bales and wraps pallets of produce



06 Paper Corrugated Boxes

Environmentally Friendly and Sustainable:

Corrugated boxes are made from biodegradable and recyclable materials, aligning with eco-conscious practices.

Cost-Effective:

They offer superior strength, flexibility and protection, making them suitable for a wide range of applications.

Customizable:

Tailored designs that align with branding needs while ensuring product safety during transit. High-Impact Resistance: Designed for high-impact resistance, ideal for transporting bulky or delicate goods.

Versatile:

Suitable for various industries, including e-commerce, food packaging and industrial applications.



**Designed to Pack.
Built to Impress**

07 XLPE Foam

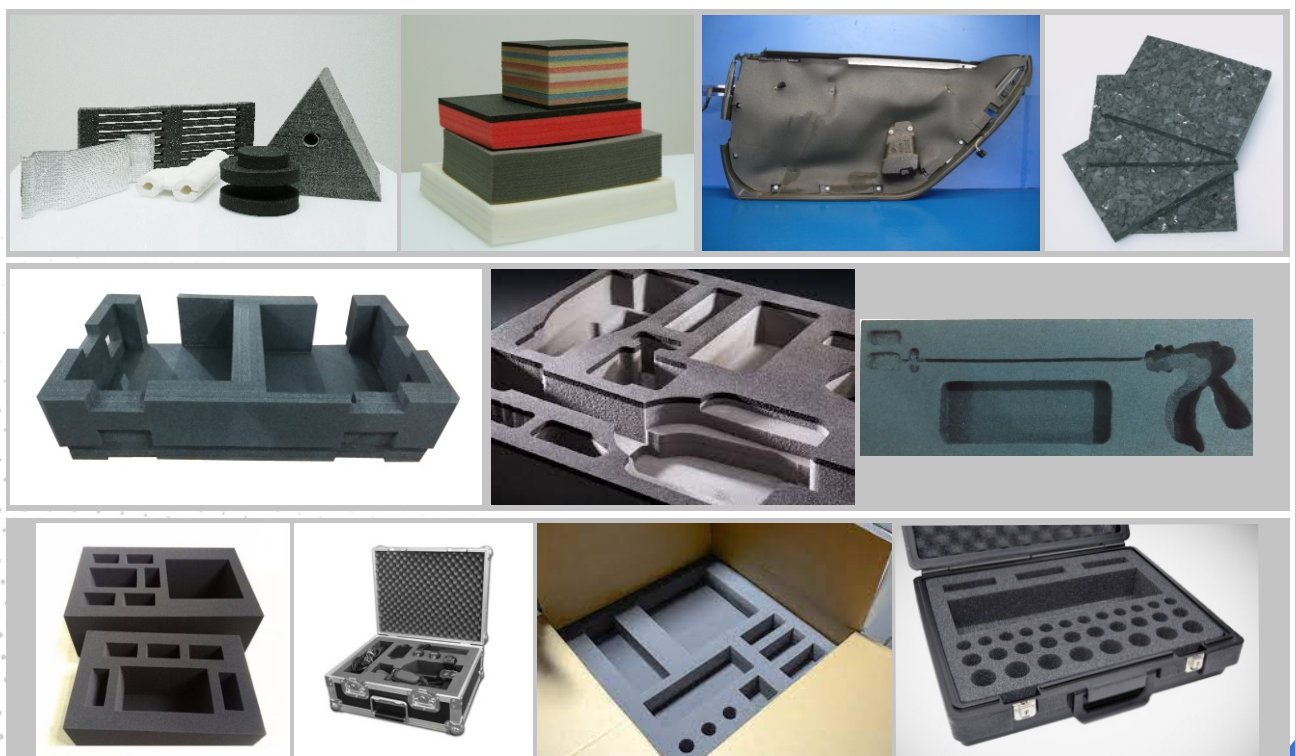
Chemically Crosslinked Foam (XLPE) fitment refers to a type of foam material made from a low-density polyethylene (LDPE) resin that has undergone a cross-linking process, resulting in a higher density and stronger foam material. The foam is commonly used for custom-fit packaging applications, such as foam inserts or trays, designed to protect and secure a product during storage or transport.

Key Characteristics and Benefits

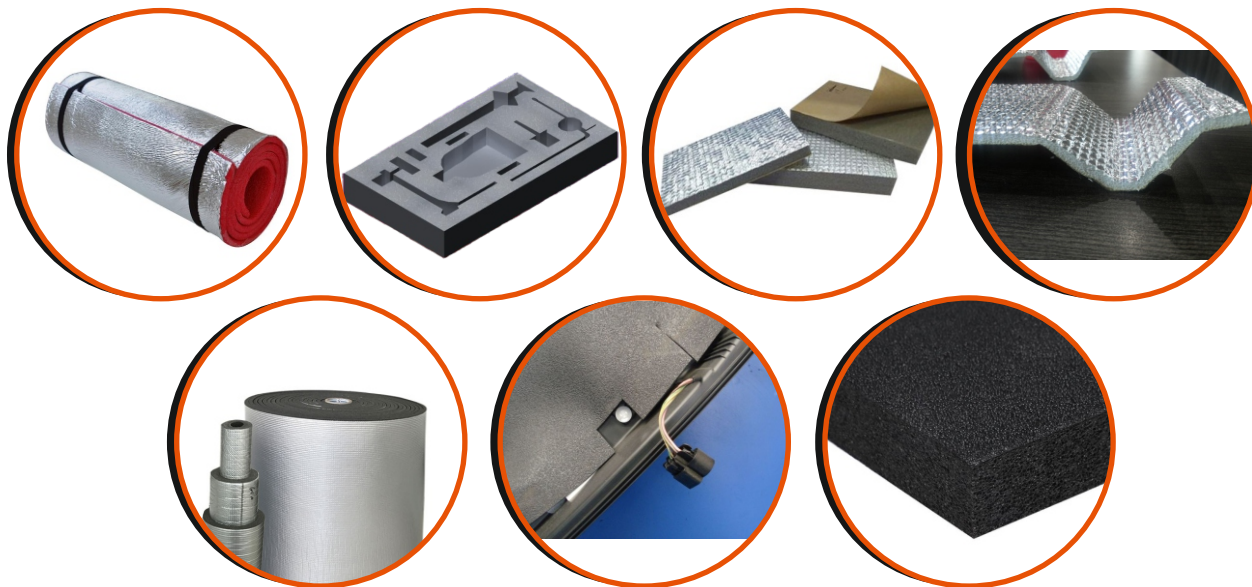
- **Superior Cushioning:** High shock absorption and vibration dampening.
- **Surface Protection:** The smooth, flat surface is non-abrasive and non-corrosive, preventing scratches on sensitive items.
- **Environmental Resistance:** Resistant to moisture, fungi, bacteria and common chemicals/oils.
- **Durability & Strength:** Fine micro-cellular structure provides high tensile strength, elasticity and excellent tear/compression resistance.
- **Customization:** Can be thermo-formed, cut or compressed to fit specific toolboxes, cases or industrial equipment.
- **Lightweight:** Offers high buoyancy and is low in weight and is suitable for insulating and protecting.
- Available in FR grade, RoHS compliant, environment friendly and CFC / HCFC free.

Applications

- **Protective Case Liners:** Ideal for custom foam inserts in storage cases and toolboxes.
- **Industrial Insulation:** Used in refrigeration, HVAC systems and as thermal insulation and also roofing applications.
- **Packaging:** Used to package sensitive and high-value items, such as automotive parts, delicate instruments and medical devices.



XLPE Foam Applications



08 Crosslinked PE Foam (Eva/Capcell)

EVA foam is widely used in fitment packaging due to its versatility and effectiveness in protecting various products. Here are some of the key applications of EVA foam in fitment packaging.

Electronics : EVA foam is used to protect sensitive electronics, such as smart phones, camera-lenses and sensitive components, by providing anti-static inserts.

Medical Devices : Custom sterile trays for surgical tools are made using EVA foam, combining impact resistance with easy sterilization.

Industrial Equipment : EVA foam is used to protect industrial equipment and heavy machinery, providing robust protection and durability.

Sports and Fitness Equipment : Flexible EVA foam is used for cushioning in yoga mats, exercise pads and protective gear.

Automotive and Electronics : EVA foam with precise compression resistance safeguards components from vibration and impact. These applications highlight the importance of EVA foam in ensuring the safety and integrity of products during shipping and handling. Its lightweight, flexible and shock absorbent properties make it an ideal choice for fitment packaging.



**Packaging for a
brighter tomorrow**

09 Cross Laminated PE Tarpaulin

PE tarpaulin materials are increasingly being used for sustainable packaging applications. They offer exceptional strength, weather resistance, and reusability, making them ideal for reducing packaging waste while maintaining superior protection for goods across various industries. The environmental advantages of PE tarpaulin in packaging applications extend far beyond traditional single-use materials, offering compelling solutions for companies seeking to reduce their ecological footprint while maintaining operational efficiency.



Available Colors



**Pack Smart
Cover Strong**

10 Non Woven Bags

Retail : Non-woven bags are popular for retail packaging, offering a lightweight and durable alternative to traditional plastic bags. They are often used for promotional items and can be customized with logos and branding.

Grocery : Grocery shopping bags are a common use for non-woven bags, providing a practical solution for carrying groceries and other perishable items.

Automotive : Non-woven reinforcements are used in the automotive industry, such as door panels and upholstery, contributing to the vehicle's low-carbon emissions.

Healthcare : Surgical gowns, masks and sterilization wraps are made from non-woven fabrics due to their barrier properties and breath ability.

Agriculture : Crop covers, weed barriers and silage bags are used in agriculture to improve crop yield while reducing chemical dependency.

Packaging : Non-woven fabrics are used in the packaging industry for reusable shopping bags, sacks and liners, providing eco-friendly alternatives to plastic.



11 PU Foam Packaging

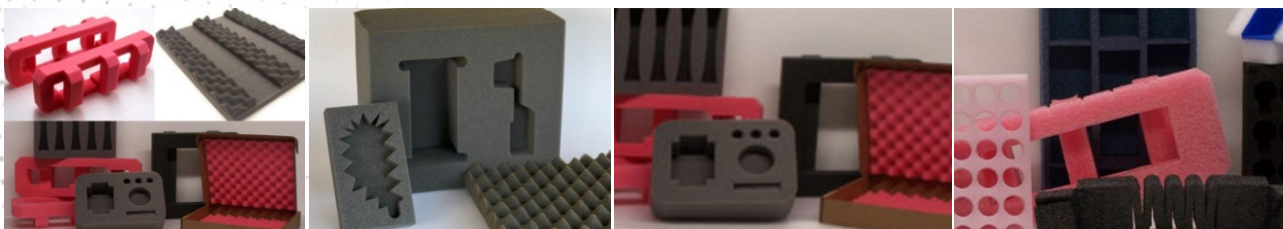
PU foam is widely used in fitment packaging due to its excellent shock absorption and cushioning properties. It is particularly effective for protecting items that require a snug fit and are subject to high levels of mechanical stress. Here are some common applications for PU foam in fitment packaging:

Automotive Parts : Used to protect automotive components during shipping and handling, ensuring they remain undamaged and in their original condition. Electronics and Sensitive

Components : Used to cushion and protect electronic components and sensitive items during transport, preventing damage from impacts and vibrations.

Industrial Equipment : Used to protect industrial equipment and machinery during shipping, ensuring they arrive in good condition and without damage.

Furniture and Bedding : Used in furniture and bedding packaging to provide a protective layer, ensuring the items arrive safely and without damage. The versatility of PU foam makes it a valuable material in fitment packaging, providing a reliable solution for protecting a wide range of products.



Other Packaging Products Offered

- EPE Foam Roll/Sheet
- EPE Foam Rods/Net/Tubes/ Profile
- Air Bubble Film Rolls
- PP Corrugated Sheets
- Bubble Gaurd
- Zote foams
- PE Stretch Films (Manual/ Machine Grade)
- Cross Laminated Tarpaulins
- CPP Films (Laminations)
- Air Bubble Reflectors
- XLPE Sheets
- XLPE Tubes/ Rods
- Paper Corrugated Boxes
- Speciality Tapes
- Moulded Crates (Rigid & Collapsible)
- LD Bags Normal/ Antistatic/ ESD
- Edge Protector/ Angle Boards
- Zipper Bags
- Honeycomb Wrap Palin Paper/Bubble Roll/ Sleeve/Mailer
- Air Cushion Pillows/ Tubes
- Raffia Bags
- Non Woven Bags/ Rolls
- PP Rigid Sheets
- VCI Films
- EVA Sheets
- Packaging & Agriculture Nets
- IBC / FLC / CRU/ PLS Sets
- Various Moulded Profiles for PP Boxes/ Crates/ Totes
- Barrier Films
- Static Shielding Bags Metpet + Antistatic PE Inner Layer
- Microfiber Clothes
- Artificial Grass
- PP/PET Straps
- Jumbo Bags
- Shrink Films





Goldcoin Total Packaging

Comprehensive Packaging Solutions



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