



INNOVATIVE PACKAGING.
RESPONSIBLE IMPACT.

PACKAGING CATALOG

FLEXIBLE PACKAGING SOLUTIONS
BAGS • FILMS • PLASTICS



SUSTAINABLE

Responsible materials
for a better future.



HIGH QUALITY

Reliable and durable
packaging solutions.



CUSTOM SOLUTIONS

Tailored to your product
and business needs.



GLOBAL REACH

Trusted partner for
international markets.

QUALITY • INNOVATION • SUSTAINABILITY



OUR PRODUCTS

Plastic packaging solutions designed to protect, preserve, and care for what matters most.



Focused on a circular economy



Biodegradable materials



Recycled post-industrial materials



Compostable materials



SOLUTIONS FOR EVERY NEED



HANDLE BAG

Practical, durable, and versatile—ideal for carrying what matters most.

-  Practical and convenient to transport
-  High strength and load-bearing capacity.
-  Ideal for supermarkets, shops, and businesses in general.
-  Available in various sizes, gauges, and colors.



ZIPPER STORAGE BAG



-  Airtight seal that protects the contents.
-  Maintains freshness, hygiene, and quality.
-  Ideal for food, pharmaceutical, and industrial products, and more.
-  Transparent for better product visibility.
-  Available in various sizes and gauges.

ZIPPER BAG

Practical, secure, and reusable ideal for organizing and protecting what matters most.



Airtight zipper-style closure that secures the contents.



Protects against moisture, dust, and dirt.



Transparent for better product visibility.



Reusable and practical for multiple uses.



Available in various sizes and gauges.



TRASH BAG

Durable, functional, and reliable—ideal for proper waste management.



High strength and load-bearing capacity.



Leak-proof and tear-resistant.



Easy to close and handle.



Ideal for domestic, commercial, and industrial use.



Available in various sizes, gauges, and colors.

VACUUM BAG

High-barrier bags designed for vacuum packaging, preserving the freshness and quality of your products for longer.



HIGH BARRIER: Protects against oxygen, moisture, and contamination.



PRESERVES FRESHNESS: Extends the shelf life of food and products.



DURABLE AND SAFE: High-strength materials; suitable for vacuum packaging.



IDEAL FOR FOOD: Preserves flavor, texture, and properties for longer.



REPACKAGING BAG

Practical, reusable resealable bags—perfect for repacking and storage.



REUSABLE AIRTIGHT SEAL: Easy to open and close, keeping contents protected.



PROTECTS AND PRESERVES: Keeps out moisture, dust, and contaminants.



VERSATILE AND PRACTICAL: Ideal for storing, transporting, and organizing various products.



AVAILABLE IN VARIOUS SIZES: Tailored to your repackaging needs.

STRECH

Stretch film that adapts to and secures your load, providing stability and protection.



HIGH ELASTICITY Adapts to various shapes and sizes.



SECURE HOLD Keeps the load bundled and stable during transport.



PROTECTS AGAINST DUST, MOISTURE, AND DAMAGE
Preserves the integrity of your products.



AVAILABLE IN VARIOUS sizes, gauges, and colors.



AUTOMATIC PACKAGING

High-performance co-extruded film, designed for automated packaging processes.



Ideal for automatic packaging machines.



High strength and excellent sealing.



Effective protection against moisture, dust, and contamination.



Excellent transparency that enhances product presentation.



Available in various sizes, gauges, and formats.

PRE-CUT ROLL

Pre-cut plastic film roll for quick, practical, and efficient use.



UNIFORM PRE-CUTS Save time and streamline operations.



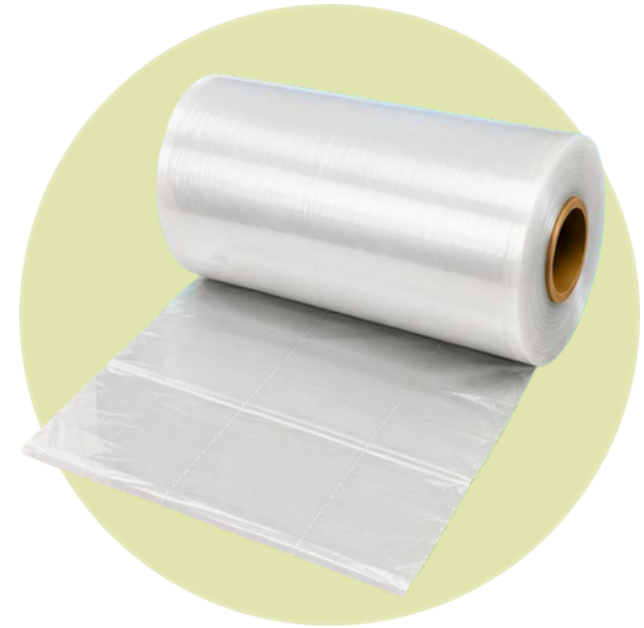
EASY AND PRACTICAL Ready to use; ideal for high-volume needs.



RELIABLE PROTECTION Resistant to dust, moisture, and contaminants.



AVAILABLE IN VARIOUS sizes, gauges, and formats.



WATER BAG

Durable and safe plastic bags for the storage and transport of potable water.



HIGH-QUALITY MATERIAL Safe for contact with drinking water.



AIRTIGHT SEAL Prevents leaks and ensures greater safety.



STRONG AND DURABLE Withstands weight and pressure without breaking.



EASY TO CARRY Practical design with an integrated handle for easier handling.

GREENHOUSE PLASTICS

Plastic films designed to protect and optimize the growth of your crops, creating the ideal environment in any season.



SUPERIOR LIGHT TRANSMISSION Promotes photosynthesis and healthy crop growth.



THERMAL CONTROL Maintains a stable temperature, protecting against weather fluctuations.



EFFECTIVE PROTECTION Shields against rain, wind, dust, and insects.



GUARANTEED DURABILITY UV- and wear-resistant materials.



VARIETY OF GAUGES AND SIZES Adaptable to all types of greenhouses and cultivation needs.



**GREATER
PRODUCTIVITY**

with an ideal
environment
for your crops.

WIDE COVERING PLASTICS

Wide-format plastic films for covering, protecting, and optimizing processes in agriculture, construction, industry, and more.



WIDTH UP TO 8 METERS Efficient coverage for large areas with fewer seams and higher performance.



HIGH STRENGTH Durable materials resistant to tearing, UV rays, and extreme conditions.



WATERPROOF Protects against moisture, leaks, and external elements.



MULTIPLE USES Ideal for agricultural covers, construction, lagoons, reservoirs, silos, and more.



AVAILABLE IN VARIOUS GAUGES AND COLORS Tailored solutions for your project.



SILOS AND PITS



PONDS AND RESERVOIRS



CONSTRUCTION



SOIL COVER

TUBULAR FILM

TUBULAR PLASTIC FILM An ideal solution for high-speed automatic packaging, offering excellent performance and versatility.



HIGH EFFICIENCY Designed for high-speed automatic packaging lines.



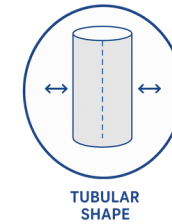
STRONG SEALING Excellent vertical and horizontal sealing properties..



RELIABLE PROTECTION Protects against moisture, dust, and contaminants.



AVAILABLE IN various sizes, gauges, and applications.



IDEAL FOR AUTOMATIC PACKAGING

Compatible with most Vertical Form Fill Seal (VFFS) packaging machines for different types of products.



• APPLICATIONS •



FOOD

Snacks, grains, sugar, salt, coffee, pasta and more.



PERSONAL CARE

Soaps, wet wipes, sponges, hygiene products and more.



INDUSTRIAL

Hardware, parts, connectors, components and more.



BENEFITS



VERSATILE

Adapts to a wide variety of products and industries.



EFFICIENT

Optimizes production time and reduces waste.



HIGH QUALITY

Co-extruded film with excellent transparency, strength and shine.



CUSTOMIZABLE

Different widths, gauges, perforations and finishes available.



RECYCLED POLYETHYLENE:

A SUSTAINABLE SOLUTION FOR THE ENVIRONMENT

Materials manufactured under the circular economy process, through the collection of post-consumer materials collected from our customers or within the same organization.



POST-INDUSTRIAL RECYCLED PLASTIC: WHAT IS IT?

Post-industrial recycled plastic refers to plastic materials that are discarded in industrial processes and do not reach the market for sale to the end consumer. This includes production waste, trimmings or scraps from manufacturers that use plastic in their production process.



POST-CONSUMER RECYCLED PLASTIC OR PCR: WHAT IS IT?

Post-consumer recycled plastic or PCR (by its acronym in English, Post-Consumer Recycled) refers to plastic that has been collected, sorted, and processed to be reused after its useful life as a consumer product. This means the plastic has been used by consumers and then recycled for later use in the manufacture of new products.



Using post-consumer plastic to manufacture new products helps reduce the amount of plastic waste in landfills and also conserves the natural resources used in the production of virgin plastic.



SUSTAINABLE

Contributes to reducing waste and caring for the environment.



CIRCULAR ECONOMY

Promotes the efficient use of resources and their reincorporation.



REGULATORY COMPLIANCE

Our materials comply with technical standards and regulations.



CORPORATE RESPONSIBILITY

Committed to responsible practices and environmental care.

BENEFITS OF USING POST-CONSUMER PLASTIC TO MANUFACTURE PLASTIC PACKAGING



1 REDUCES PLASTIC WASTE:

Using post-consumer plastic gives plastic waste a new use, preventing it from accumulating in landfills or contaminating the environment.



2 SAVES NATURAL RESOURCES:

Using recycled plastic reduces the need to extract and process virgin raw materials, such as oil, which helps save energy and water.



3 REDUCES GREENHOUSE GAS EMISSIONS:

The manufacturing process using post-consumer plastic generates fewer CO₂ emissions compared to the production of virgin plastic.



4 PROMOTES ENVIRONMENTAL AWARENESS:

Using recycled plastic packaging helps raise environmental awareness among consumers and supports a circular economy.



This standardization not only helps **reduce the environmental impact** of plastic waste, but also **raises environmental awareness** and promotes the adoption of **more responsible practices** in plastic materials management. By adhering to this standard, we support the creation of **more sustainable solutions**, mitigating the negative effects of plastic on the environment and advancing toward a **greener future**.



1 ENERGY SAVINGS

Using recycled plastic helps reduce energy consumption in the production process. Compared to virgin plastic, recycled plastic manufacturing requires less energy, which contributes to lower greenhouse gas emissions.



2 WASTE REDUCTION

It helps reduce the amount of plastic waste in landfills and in the environment, thereby minimizing pollution in soil, rivers, and oceans, and contributing to a cleaner planet.



3 CIRCULAR ECONOMY

Recycled plastic supports the circular economy by reintroducing materials into the production cycle, reducing the need for new raw materials and promoting more sustainable consumption.



4 EFFICIENT RESOURCE USE

It optimizes the use of available resources by making the most of existing plastic, helping to preserve natural resources for future generations.

WHAT IS RECYCLED POLYETHYLENE?



Recycled polyethylene is the process by which used polyethylene is collected, processed, and transformed into a new product. This material is obtained from the recycling of polyethylene products such as bags and containers.



THE TRANSFORMATION PROCESS OF USED POLYETHYLENE



1 COLLECTION

Used polyethylene is collected and stored for later processing.



2 SORTING

It is separated by type of plastic and contaminants are removed.



3 WASHING

It is cleaned to remove impurities, labels, and residues.



4 DRYING

The material is dried to ensure its quality.



5 RECYCLING

It is processed and transformed into new plastic products.

BUYER INFORMATION

Custom Manufacturing & Global Distribution

We provide flexible manufacturing solutions and reliable supply programs for hospitality, retail, wholesale and private label partners worldwide.



MANUFACTURING CAPABILITIES

- ✓ Private Label Available
- ✓ OEM Manufacturing Available
- ✓ Custom Packaging Available
- ✓ Custom Sizes Available
- ✓ Hospitality Programs Available
- ✓ Bulk Purchasing Programs Available



SHIPPING TERMS

- ✓ EXW Colombia
- ✓ FOB Available
- ✓ Full Container Loads (FCL)
- ✓ Mixed Container Programs



PRODUCTION LEAD TIME

-  Sample Orders ____ Days
-  Production Orders ____ Days
-  Reorders ____ Days

WHY PARTNER WITH US?



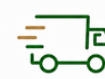
QUALITY ASSURANCE



GLOBAL EXPERIENCE



CUSTOM SOLUTIONS



RELIABLE DELIVERY

CONTACT US



**YOUR TRUSTED GLOBAL
MANUFACTURING PARTNER**



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