

DESCRIPCIÓN DE PRODUCTOS SACOS AGROINDUSTRIALES

ACTUALIZADO A MAYO 2015

INGLÉS

A) CATEGORÍAS DE PRODUCTOS:

1. Polypropylene Flexible Packaging	2 . Polypropylene Flexible Bulk Packaging	3. Polyethylene Flexible Packaging
4. Plastics for Agriculture	5. Rigid containers	6. Injected products
7. Natural Fiber Packaging	8. Plastic Fibers	9. Enclosure

B) DESCRIPCIÓN POR CATEGORÍA DE PRODUCTOS:

1. POLYPROPYLENE FLEXIBLE PACKAGING

Tubular polypropylene woven bags, used for purposes of packaging, storage and protection of variety of products.

Characteristics and benefits:

- High durability
- Resistance to moisture
- Food Safety packaging
- Variety of sizes and colors
- Facility for the storing and preserving of products
- Variety of uses
- Easy to transport and stowage
- Printing and design option

LISTADO DE PRODUCTOS: Woven sack, laminated sack, leno bag, flat bottom sack, valve sack, BOPP sack, Jutex Sack

- Woven Sack:

Sack traditionally used to pack, collect and store various products for the agricultural and industrial sector.	
USE APPLICATIONS <ul style="list-style-type: none"> • Balanced Foods • Fertilizers • Flours • Salt 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Resistant • Economic • Availability of colors • Variety of sizes

<ul style="list-style-type: none"> • Sugar • Grains • Other 	<ul style="list-style-type: none"> • Versatile • Recyclable
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- Laminated Sack

<p>Unlike traditional woven bag, the laminated sack is used in industries with products that require a greater protection from pollutants and environmental factors. A film on the outside of the fabric is adhered for a better protection of the packaged product and also to provide a better impression of the sack.</p>	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Balanced Food • Fertilizers • Chemicals • Soil Amendments • Sugar • Frozen Meat • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • High quality printing • Resistant • Long term storage • Option micro perforation • Availability of colors • Variety of sizes • Recyclable

- Leno Bag

<p>Traditionally used for the packaging and transport of various vegetables and fruits. The design of the tissue allows the oxygenation in order to extend the lifetime of the products.</p>	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Potatoes • Onions • Carrots • Cucumbers • Peppers and jalapeños • Oranges • Lemons • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Long term storage • Excellent ventilation • Availability of colors according to the usage of the bag • Accurate measurements for each product • Recyclable

- Flat Bottom Sack

<p>It is the best option for technologically advanced industries because of the advantages and benefits offered in the filling lines, as its name implies it has a flat bottom for the easy stowage and display on shelves.</p>	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Flours • Balanced Food • Construction Aggregates • Chemicals • Soil Amendments 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Printing in bottoms that allow the easy identification and storage in shelf • Long term storage

<ul style="list-style-type: none"> • Sugar • Other 	<ul style="list-style-type: none"> • Allows a better stowage and the better use of warehouse space • More impermeability • Reduce of leaks due to heat sealing system • Micro perforation option • Variety of sizes • Recyclable
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- Valve Sack

Sack for a specialized packaging that is used in different industries with automated filling lines by valve	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Cement • Construction Aggregates • Construction adhesives • Lime dust • Plastic resins • Carbonates • Flours • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Better conservation of products • High impermeability • High Resistance • Increased efficiency in packaging lines • Micro perforation options • Variety of sizes • Recyclable

- BOPP Sack

Packaging with a high barrier protection against moisture and contaminants, designed for those specialized products or brands that require a very attractive image for the final consumer, since the design allows a high resolution printing or photographic images.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Pet Foods • Rice • Specialized Products 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Photo Printing • Sharpness in picture • Long term storage • Availability of colors • Variety of sizes • Recyclable

- Jutex Sack

Sack mainly used for packing coffee beans, made from jute fiber and polypropylene yarns that allows to have a better preservation of the smell and properties of the product	
USE APPLICATIONS	CHARACTERISTICS AND BENEFITS

<ul style="list-style-type: none"> • Export of coffee • Storage of coffee 	<ul style="list-style-type: none"> • Best print quality • Odorless • Variety of sizes • Allows airflow • Lightweight and waterproof • High Resistance • Easy transport and stowage • Recyclable
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<p>Other polypropylene products</p> <ul style="list-style-type: none"> • Polypropylene fabrics • Curtains for chicken coops • Covers pallets • Promotional Bags • Other
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2. POLYPROPYLENE FLEXIBLE BULK PACKAGING: (Súper Sacos o Jumbo Bags).

Packaging designed for the handling of large volume of products, with a storage capacity from 500 to 1.500 kg per package.

Characteristics and benefits:

- Efficiency in the loading and unloading of large volume of products
- Reduces the time and costs of labor force
- Food Safety packaging
- Different designs according to customer needs
- Reusable
- Recyclable products

Listado de productos: Jumbos, Slings, Jumbo pallet

- Jumbos:

Known also as Big Bag or FIBC's, which consist of several parts that are assembled and sewn according to the needs of each client	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Sugar • Fertilizer • Flours • Balanced foods • Cement 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Diversity of sizes and colors • Efficiency in loading and unloading large volumes • Reduce time and cost of labor • Recyclable

<ul style="list-style-type: none"> • Lime dust • Other 	
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- Slings

Commonly known as harness, since they are formed of several straps which are able to withstand large loads. They are used for the stowage and loading of bagged goods, between 1 and 2 tons, so the design is tailored to the size and needs of each client.	
USE APPLICATIONS <ul style="list-style-type: none"> • Sugar • Cement • Fertilizer • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Efficiency in the management of transfer and storage of products in sacks • Reduced time and cost of labor • Different designs according to the needs of each client • Versatile • Recyclable

- Jumbo Pallet

Jumbo Pallets are canvases of polypropylene fabric designed for the storage and stowed of series of products that require special handling and protection in order to fulfill food safety and health standards.	
USE APPLICATIONS <ul style="list-style-type: none"> • Stacking • Cover for products • Substitute for pallets 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Efficiency in the management of transfer and storage of series of products • Food Safety product • Different designs according to the needs of each client • Versatile • Recyclable

3. POLYETHYLENE FLEXIBLE PACKAGING

Versatile polyethylene packaging for the use in agribusiness and trade.

Characteristics and benefits

- Food Safety Packaging
- Different designs according to customer needs
- Recyclable Products

List of products: plastic bags, liners, Coils for FFS Packaging, Coils for shrink packaging,

- Coils for shrink packaging

Coils of polyethylene film with shrink properties, that with the application of heat are used for the packaging of products and packages	
USE APPLICATIONS <ul style="list-style-type: none"> • Bottled drinks • Flours • Canned • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Resistant • Different sizes and thicknesses • Optical Properties • Dimensional stability • Accuracy in thickness • Recyclable

- Liners

Polyethylene bags used as a secondary packaging inside sacks for the products that require a double protection against moisture or environmental factors	
USE APPLICATIONS <ul style="list-style-type: none"> • Fertilizers • Sugar • Balanced Food • Grains • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Resistant • Available in high and low density • One color print • Variety of colors and sizes • Printing Option • Moisture barrier • Micro perforation option • Recyclable

- Coils for FFS Packaging

Polyethylene film coils mono and coextruded used for the automated packing of products. It may be primary and/or secondary packaging	
USE APPLICATIONS <ul style="list-style-type: none"> • Flours • Salt • Sugar • Grains • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Resistant • Variety of sizes and thicknesses • Accuracy in thickness • Optical Properties • Moisture Barrier

	<ul style="list-style-type: none"> • Standard Printing • Recyclable • Dimensional stability
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- Plastic bags

Bags of mono and co-extruded polyethylene film for the packing or storage of different products.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Flours • Salt • Sugar • Grains • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Resistant • Variety of sizes and thicknesses • Option to ziploc closure • Grab in bag option • Accuracy in thickness • Optical Properties • Moisture Barrier • Standard Printing • Recyclable

4. PLASTICS FOR AGRICULTURE

With the increasing trend of the use of plastics in agriculture, we have developed a specialized product line as a solution for farmers to improve their results in the crop production.

Characteristics and benefits:

- Saving of water in crops
- Maximizing the crop planting in the ground
- Reduced use of fertilizers and pesticides
- Lower costs of labor force
- Recyclable products
- Variety of sizes and colors
- Variety of uses

LISTADO DE PRODUCTOS: Plastic Mulch, Nonwoven fabric, Grow bags, Shade cloth fabric

- Plastic Mulch

Polyethylene film coils used to be placed over the seed furrow in order to improve the productivity and quality of the crops in open fields or in controlled environments.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Melon • Watermelon • Pumpkins • Tomatoes • Peppers • Pineapple • Strawberry • French Green Beans • Peas • Zucchini • Cucumber • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • With a proper use of plastic mulch the crop results can improve • Sunlight benefits increase • Allows more photosynthesis • Optimum moisture for crop growth is maintained • High tensile strength • The presence of weeds is reduced

- Nonwoven fabric

The use of nonwoven polypropylene fabric in agriculture allows the optimization of productivity in crops, ornamental plantations and production in controlled environments, as the protective properties of the film allow a reduction in the use of pesticides and the labor force to be decreased, which increases the performance and improves the quality of the crops.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Blankets for protection against insects and natural enemies • Greenhouse fabrics (micro and macro tunnels) • Shading of crops • Bags for root protection • Protection against frost and damages of crops under extreme cold conditions • Cases for harvesting fruits, especially for banana cultivation 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • High permeability to water and oxygen in crops • Durability, elasticity and resistance • Resistance to degradation by ultraviolet rays • Insect protection • Protection against inclement weather • Reduces the use of pesticides and herbicides • Fabrics can be reused up to two harvests if properly handled • Cost savings for the farmer in comparison to the use of other materials for crop protection

- Grow bags

They are usually black colored plastic bags that are used for the formation of seedlings and plant nurseries of different types of products during the first stage of growth.	
USE APPLICATIONS <ul style="list-style-type: none"> • Coffee • Fruit Trees • Floral Trees • Vegetables • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Variety of measures • Resistant • They are expandable and can include stamps • Recyclable

- Shade cloth fabric

Black mesh that is used primarily as sun protection, as it provides shade and allows the room temperature to be mitigated. Ideal for planting crops, working areas and parking areas	
USE APPLICATIONS <ul style="list-style-type: none"> • Shading • Falling object protection • Acts as a windbreaker • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • UV filter • Recyclable • Reduces temperature • Reflects sun radiation during the day • Reparable • Resistant to outdoor conditions

5. RIGID CONTAINERS

We manufacture packaging of HDPE and PET blow molding containers, as solutions for packaging and storing products for agribusiness and trade

Characteristics and benefits:

- Customized products according to the needs of each client
- Increased shelf life of the products is allowed
- Food Safety packaging
- Recyclable products

- Embossed option

LISTADO DE PRODUCTOS: Polyethylene Containers, PET bottles

- Polyethylene Containers

Containers made of high density polyethylene with high molecular weight, which are mainly used for agribusiness	
USE APPLICATIONS <ul style="list-style-type: none"> • Agrochemicals • Specialty Chemicals • Detergents • Liquids in general • Powders or pills 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Variety of colors and sizes • Long term storage of products • Easy handling of inventory turnover • Recyclable

- PET bottles

PET bottles are a packaging solution of high strength lightweight and crystallinity for the conservation of various products like water, food oils, carbonated drinks and juices	
USE APPLICATIONS <ul style="list-style-type: none"> • Carbonated Water • Pure Bottled Water • Food oils • Liquids in general • Powders or pills 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Long term storage of products • Easy handling of inventory turnover • Recyclable • Variety of forms according to the needs of each client

6. INJECTED PRODUCTS

We manufacture customized products based on high density polyethylene plastic to meet the different market needs

Characteristics and benefits:

- High durability
- Customized products according to the needs of each client
- Food Safety products
- Recyclable products
- Embossed Option

LISTADO DE PRODUCTOS: Covers, Security marking, Pizza box separator, Plastic pallets

- Covers

Covers and caps of different types and sizes for the pharmaceutical, food and beverage industries	
USE APPLICATIONS <ul style="list-style-type: none"> • Twist caps • Flip-down cover • Security caps • Covers with and without liner 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Variety of colors and sizes • Easy handling of inventory turnover • Recyclable

- Security markings

Plastic security markings facilitate the closure and control in processes where security is an important factor	
USE APPLICATIONS <ul style="list-style-type: none"> • Sealing of plastic bags • Wiring control • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Easy to use • Recyclable • Versatility of sizes according to the needs of each client

- Pizza box separator

Accessory designed to keep intact the space between the pizza and the box cover, in situations where the box could come into contact with the product	
USE APPLICATIONS <ul style="list-style-type: none"> • Pizza box separator 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Variety of colors and sizes • Easy to use • Recyclable

- Plastic pallets

Plastic pallets designed for the stowage of products in warehouses. Its properties are ideal to meet the requirements of food safety and quality standards	
USE APPLICATIONS <ul style="list-style-type: none"> • Stacking • Support for forklifts • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Variety of colors and sizes • Durability • Recyclable

7. NATURAL FIBER PACKAGING

Sacks made from natural fiber used mainly for the export of coffee beans.

Characteristics and benefits:

- High durability
- Biodegradable packaging
- Food Safety packaging
- Variety of sizes
- Facility for storing and preserving products
- Variety of uses
- Easy to transport and stowage
- Printing and design option

LISTADO DE PRODUCTOS: Jute sack, Fique sack

- Jute Sack:

Sack made from jute fiber which is used mainly for the export of coffee beans. We have packaging of 460, 560 and 750 grams according to the market needs. Also we sell jute fiber, which comes in 40 inches wide.	
USE APPLICATIONS <ul style="list-style-type: none">• Coffee• Fabrics for tobacco• Crafts	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none">• 100% biodegradable packaging• Resists heavy management• Allows the good oxygenation of the product• Keeps the aroma and flavor of the coffee beans

- Fique sack:

Sack made from fique fiber, which unlike jute fiber, has a light color and a more neutral odor. This type of sack is mainly used for the export of coffee beans and is produced in 750 grams	
USE APPLICATIONS <ul style="list-style-type: none">• Coffee• Crafts	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none">• 100% biodegradable packaging• Resists heavy management• Allows the good oxygenation of the product

	<ul style="list-style-type: none"> • Keeps the aroma and flavor of the coffee beans • It has a neutral smell compared to other fibers
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8. PLASTIC FIBERS

Fibers made from polypropylene used in different applications for agribusiness and trade due to the advantages and benefits that the user and final consumer receive.

Characteristics and benefits:

- High durability
- Food Safety products
- Variety of uses

LISTADO DE PRODUCTOS: Multifilament yarn, Polyethylene ties, Ropes, Raffia yarn

- Multifilament yarn

Yarn manufactured from polypropylene which has a special lubrication that gives the properties of body and better performance with the sewing and fabric equipment. It is formed of 50, 98 and 125 small threads or filaments, which form a strand which provides excellent strength and toughness compared to traditional wires. It can be wound or cyclone.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Sewing of bags • Ties 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Deniers between 600 and 8,000 • Middle and High Tenacity • It does not rot • Variety of colors • No paint peeling • More resistant • It does not absorb moisture • Better performance in comparison with traditional threads

- Polyethylene ties:

Woven polypropylene ties that are used primarily as grippers for sacks or big bags to facilitate the mobilization, transport and stowed of them.
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<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Handler for sacks • Handler for big bags • Promotional material • other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Resistance • Versatility in colors and sizes according to the needs of each client • Recyclable

- Ropes:

<p>Woven polypropylene ropes which are used in different applications for mooring in industry and trade.</p>	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Mooring for pallets • Mooring for different applications • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Resistance • Versatility in colors and sizes according to the needs of each client • Recyclable

9. ENCLOSURE

Products made of polypropylene and polyethylene that are manufactured by an extrusion process for a wide range of uses in outdoor environments.

Characteristics and benefits:

- Variety of uses
- Long lasting materials
- Recyclables products
- Ideal for outdoors

LISTADO DE PRODUCTOS: Plastic Nets, Polypropylene curtains, Vinyl fabric, Jute awning, Polypropylene awning

- Plastic Nets

Plastic nets made from polypropylene and polyethylene of high and low density, which are manufactured by an extrusion process to obtain a wide range of products that are durable and resistant to UV rays to ensure the usage in outdoor environments	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Anti-insect net • Plant support net • Henhouse net • Grid protection • Diamond net • Square net • Safety net • Enclosure net • Poultry net 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Affordable • Flexible and lightweight • Easy to install • Stainless • Resistant to fungicides and agrochemicals • Ideal for outdoor conditions • Long life

a. *Types of nets:*

- Anti-insect net

<p>Net that protects the plantation crops against insects. The variety of colors allows it to be a decorative and showy product. Among them we have: green, blue, gray, black and white.</p> <p>It is produced in widths of: 1.20 m +/- 1 cm, in presentations of 30 m with holes of 2 mm x 2 mm +/- 0.2 mm</p>	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Insect protection • Sieving or separation of products • Ornamental element 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Easy to install and maintain • Does not rust • It is not deteriorated by fungicides • Chemically inert • Recyclable • Resistant to outdoor conditions

- Plant support net

Flexible net that provides horizontal or vertical support for the wound of plants and vegetables. It helps in the planting process to the correct distribution of plants as it
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maintains the stems vertical in order to avoid the rollover of the seedbed, allowing to obtain excellent quality results	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Horizontally (trellis) is used for growing flowers and plants that require support for management and harvesting. • Vertically (arbor) is used for crops of cucumber, passion fruit, wool pea, beans, among others, in both traditional and hydroponic systems, improving the process of photosynthesis to maximize the production 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Easy to install and maintain • Does not rust • It is not deteriorated by fungicides • Lightweight • Recyclable

- Henhouse net

Net designed as a solution for the fencing of poultry farm and hunting animals, especially chicken sheds.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • For enclosure of sheds • Different applications 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Easy to install and maintain • Does not rust • Lightweight • Recyclable • It can be cleaned with soap and water • Versatile

- Grid protection

Made of polypropylene, this biaxially oriented net is ideal for protecting fruits and vegetables crops, as well as fish ponds, from the attack of birds and predators.	
USE APPLICATIONS <ul style="list-style-type: none"> • Reinforcement of plaster • Crop protection against birds and predators attack • Other 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Long life • Lightweight • Does not rust • Recyclable • Moisture resistant • Versatile

- Diamond net

Net made of polypropylene and polyethylene of high and low density, designed for the manufacture in the aquaculture industry of floating cages for fish farms, ponds and gates. It is also used for grain drying.	
USE APPLICATIONS <ul style="list-style-type: none"> • Fits any need 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Easy to install and maintain • Does not rust • Recyclable • Resistant to outdoor conditions • Versatile

- Square net

Mesh with modern design, used for transportation in the flower industry and for the protection of areas and cage assembly.	
USE APPLICATIONS <ul style="list-style-type: none"> • Used for transportation in production processes and 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> • Easy to handle • It is not deteriorated by

classification of flowers <ul style="list-style-type: none"> Used in decoration 	fungicides <ul style="list-style-type: none"> Does not rust Recyclable Versatile
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○ Safety net

Net of visual impact due to its orange color. Designed to delimitate spaces and danger zones, especially in construction projects, in order to prevent workers and bystanders from accidents, facilitating the order and control in the projects	
USE APPLICATIONS <ul style="list-style-type: none"> Delimitation of restricted areas and danger zones Generate visual impact 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> Long lasting life Easy to install and maintain Does not rust Recyclable Resistant to outdoor conditions Weatherproof Tensile strength Versatile

○ Enclosure net

Net used for definitive or temporary closures in areas that require the restriction of people or animals. Usually used for the enclosure of swimming pools and electrical substations.	
USE APPLICATIONS <ul style="list-style-type: none"> Delimitation of spaces and areas that require an enclosure 	CHARACTERISTICS AND BENEFITS <ul style="list-style-type: none"> Long lasting life Easy to install and maintain Does not rust Recyclable Weatherproof Versatile No sharps Chemically inert

- Poultry net

Net used for low security fences, garden fencing or poultry houses, as well as for industrial use as a filter holder. The hexagonal and rugged design makes it ideal for many industrial and agricultural applications.	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Delimitation of spaces and areas that require an enclosure 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Easy to handle • Does not rust • Moisture resistant • Recyclable • Chemically inert • Versatile • It does not conduct electricity

- Polypropylene awning

Awnings prepared from UV resistant polypropylene to ensure its usage in outdoor environments	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Shading • Protection for outdoor environments • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Long lasting life • Waterproof • Recyclable • Versatility of colors and designs according to the need of each customers

- Jute awning

Awnings made from jute fiber cloths that provide protection and shading to ensure its usage in outdoor environments	
<p>USE APPLICATIONS</p> <ul style="list-style-type: none"> • Shading • Protection for outdoor environments • Other 	<p>CHARACTERISTICS AND BENEFITS</p> <ul style="list-style-type: none"> • Long lasting life • Biodegradable material • Recyclable • Versatility of colors and designs according to the need of each customers