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- Polypropylene Woven Bags
- Polyethylene Bags/Film
- Big Bags (FIBC's)
- Flexible Packaging
- UPVC HDPE Pipes



ABOUT US

Lasheen Group is a family owned company that was first established in 1975 by its Chairman Eng. Mohamed Mahmoud Lasheen, with a vision to be one of the leading plastic manufacturers in Egypt and the Middle East. Lasheen Group today and for the past years have succeeded in penetrating many foreign markets and became one of the top and most respected plastic manufacturers in the region. This was all achieved by its efficient management system and its highly organized hierarchy and staff.



UPVC / HDPE PIPES

PRODUCT RANGE

Pipes are manufactured from 20 mm to 1200 at all pressure rating classes 4,6,10, and 16 bars .

USAGE

- Water mains and potable water supply .
- Sewerage main and Drain lines .
- Drainage Installations-Domestic and industrial .
- Factory Supply Lines .
- Slurry Lines .
- Salt water pipes for small boat engines, cooling and blast tanks .
- Down Pipes for large rain water system and building Surface water drainage .
- Ducting for power and Communications cable .
- Irrigations System and Sprinkler System .

ADVANTAGES

- Resistance to corrosion and chemical attack .
- Replace ductile iron fitting in plastics pipes network .
- Ideal solution for pipelines repairs and maintenance .
- Light weight, easy handling and installation .
- High impact resistance .

PVC COMPOUND

This product is produced according to the required formulations set by the customer .





Flexible Packaging (FLEXO PRINTING)

Bags, envelopes, pouches, sachets, wraps, etc., made of easily yielding materials such as film, foil, or paper sheeting which, when filled and sealed, acquires pliable shape.

ADVANTAGES:

- With its versatility, custom qualities, efficiency in conserving resources, and sustainability, there's no better time to consider flexible packaging for your new product line or as an upgrade to an existing package.
- Customizable to the extreme. It can be tailored to fit your needs. We can virtually make a packaging of any shape and size to suit your product, brand, and other business needs. This ability gives us an edge over the competition.
- Made from high-grade materials. Approved food grade materials that are contaminant free and perfectly safe.
- Lightweight and easy to open, carry and store.
- Extends the shelf life of many products, especially food, and has a positive sustainability profile.
- Requires less energy to manufacture and to transport, and generates smaller quantities of greenhouse gases on its way to market.
- Innovative
- Widely extendible into diverse product categories
- Maintains and indicates freshness
- Offers consumer conveniences
- Is easily transported and stored
- Creates shelf appeal
- Enables visibility of contents
- High flexible printing technique. Manufacturers can get very vivid and clear logos through this technique.

USAGE:

Frozen meat, vegetables, baked goods, biscuits, cake, snacks, nuts, legumes, rice, pasta, poultry, dairy products, coffee, tea, flour, sugar, salt, pharmaceutical products, powder products, liquid products, cosmetics, personal and homecare products, detergents, diapers, tissues, labels, pesticides, shrink, spices, and many more.



LOCATION

(LASHEEN FOR PLASTIC INDUSTRIES)

(Head Office) : 22 Nehru St., Heliopolis, Cairo, Egypt.

(Manufacturing Plant): El Khanka District, El Kalubeya, Egypt.

(LASHEEN PLAST)

(Head Office) : 22 Nehru St., Heliopolis, Cairo, Egypt.

(Manufacturing Plant): 10th of Ramadan City, Zone 3, A1 Sharkeya, Egypt .

(MISR POLYMERS INDUSTRIES)

(Head Office) : 21 Al Andalus St., Heliopolis, Cairo, Egypt.

(Manufacturing Plant) : 10th of Ramadan City, Zone 3, A1 Sharkeya, Egypt .

(UNITED FOR DEVELOPED INDUSTRIES)

(Head Office) : 21 Al Andalus St., Heliopolis, Cairo, Egypt.

(Manufacturing Plant) : El Khanka District, El Kalubeya, Egypt .



VISION & MISSION

- (Vision) " To become one of the top 50 companies in Egypt "
- (Mission) " Lasheen is a group of companies specializing in the field of plastic polymer conversion and trading . Our mission is to supply the regional and global markets with high quality, durable products. In doing so, we stress on commitment and responsiveness towards our customers. We observe good corporate citizenship and we act as custodians of the interests of both the owners and employees, while being socially and environmentally conscious "



AIR MAT

DEFINITION

Wrapping of valuable fragile products .

ADVANTAGES

- Packaging and wrapping of your valuable products and thus protecting them against breakage, scratches as well as isolating them from the outer weather conditions.
- Presents your products clean and dust free .
- Transparency gives the advantage of identifying the products during packaging (colored air mat are also available upon request) .
- Saves shipping & freight costs because of its flexibility and extremely light weight .



STRETCH WRAP FILM

DEFINITION

Plastic Film rolls with stretching and adhesion characteristics for tight wrapping.

ADVANTAGES

- It does a better job in holding loads .
- Keeps products clean and dry .
- Keeps material packing cost low .
- Stretch packaging reduces labor costs .



INDUSTRY BRIEFING

The plastics industry in Egypt is growing and modernizing steadily . Egypt is expected to be one of the top plastic manufacturing countries in the world in the near future .



ADVANTAGES OF LASHEEN OVER COMPETITION

- Trustworthy reputation and very strong brand name
- Diversified products and customized services
- High quality Products
- High team work spirit among employees
- Strong relation with suppliers
- Flexibility





LASHEEN LIST OF EXPORT MARKETS

Over 50% of Lasheen Group's production volume is exported to the following countries and continents:

- A) Europe
- B) USA
- C) Canada
- D) Africa
- E) Middle East



POLYETHYLENE
ROLLS FOR F.F.S
(FORM, FILL, AND
SEAL)
PACKAGING
SYSTEM:

- Products are packaged Efficiently and Reliably
- High Speed Production with Consistent High Quality



POLYETHYLENE BAGS / FILM

DEFINITION

The heavy duty polyethylene bags (50 -kg) are used in packing Fertilizers, Chemicals, and other packing products. It is available in different sizes, colors and prints . The high-density polyethylene bags are also produced with a wide range of thickness, colors and size . The agricultural film, widely used in protective cultivation areas, is another polyethylene product of Lasheen .It is known for its high quality and high UV stability .



FINANCIAL STATUS

- Lasheen Group exceeded \$ 100 Million in annual sales by the year 2005
- In 2007 Lasheen Group had increased their annual sales by over 20% to exceed \$ 120 Million in annual sales
- In 2017 Lasheen Group increased their annual sales to exceed \$ 150 Million in annual sales

PRODUCT LIST & DETAILS

- Polypropylene Woven Bags
- Opp Laminated PP Woven Bags
- Big Bags (FIBC'S)
- Gambo Bags
- Sling Bags
- Sling Belts
- Plastic Tarpaulins
- PP Sewing Yarn
- Polyethylene Bags / Film
- Polyethylene FFS Packaging System
- Stretch Wrap Film
- Air Mat
- Flexible Packaging (Flexo Printing)
- UPVC/ HDPE Pipes
- PVC Compound



PLASTIC TARPAULINS

ADVANTAGES

- Less than half the price of its alternatives .
- Easy to Handle and Store.
- Maximum Water Proof Protection.
- Possibility of Flame Retarding Characteristics .
- Treated against UV rays .

PP SEWING YARN



SLING BAGS

DEFINITION

The Sling Bags are used handling a big number of 25 to 50 kg bags without the use of wooden pallets. Slings are those highly strengthen polypropylene narrow fabric that can withstand loads between 0.5 to 2.5 metric tons.

ADVANTAGES

- Speedy, easy and economical way for the handling of small bags during transportation and storage.
- Minimizes losses caused by any eventual breakage of small bags during manipulation.
- Eliminates the need for repacking of small bags.
- Saves costs as no pallets are used.

SAFETY PRECAUTIONS

- Design factor of safety is minimum 5:1
- Strict quality control procedures by the inspection of each and every sling bag.

SLING BELTS

The Sling Belts are available with different breaking loads and colors



POLYPROPYLENE WOVEN BAGS

DEFINITION

Lasheen is known for producing those bags since 1975. Those can be produced in different sizes, colors, prints and working capacities (5 kg to 100 kg). It is suitable for packing a wide range of products including; fertilizers, agricultural products, chemicals, petrochemical products, and many others.

TYPES OF WOVEN BAGS

The polypropylene woven bags can either be lined with a polypropylene liner for humidity prevention or laminated with a polypropylene thin film, or neither.

OPP LAMINATED PP WOVEN BAGS



BIG BAGS

DEFINITION

Big Bags are those flexible intermediate bulk containers having a capacity of 0.5 to 2 metric tons and are made of polypropylene woven fabric that is highly stabilized against the UV sunrays. It cannot be handled manually after filling & is often handled using forklifts. It can either be laminated, with an inner polyethylene line, or neither.

ADVANTAGES OF USING BIG BAGS

- Made of very strong Polypropylene woven fabric that is highly stabilized against the bad effect of the UV sunrays.
- Lower packing cost compared to its capacity.
- Easier filling and discharging.
- No need for wooden pallets or packing.
- Heavy service duty and different design for customer's convenience.
- More efficient shipment techniques.

DESIGNING FLEXIBILITY

The big bags can be ordered in any size, color, print and capacity (0.5 to 2 metric). It can be ordered alone, with an inner polyethylene liner, or laminated. The big bags can be single trip with a safety factor 5:1, multiple trips with a safety factor 6:1 or reusable with a safety factor 8:1. The big bag can be dust proofed if requested by the customer.

Top Design:

The top can be fully open, with a skirt, or a filling spout.

Base Design :

The base can be plain, or with a discharge spout.

Types of big bags:

Big Bags can be with one, two or four lifting loops. Q-Bags (Baffle Bags) are also produced upon request.



GAMBO BAGS

DEFINITION

They are those Flexible Bulk Containers with the ability to acquire a perfect square shape after filling and thus saving about 30% in shipping and Storage costs. It is a Dutch patented design with Lasheen as the sole Licensed producer in Egypt and the Middle East.

ADVANTAGES

- Improved stability.
- Efficient use of storage space.
- Shape firmness.
- Strength, Safety and Product Protection.