

RESULTS DRIVEN PACKAGING

Your #1 Source for Bulk Bags and Flexible Packaging





AGRICULTURE



CHEMICAL



MINERALS



FOOD



AGGREGATE

Dedication to Service, Quality and Technical Expertise has advanced **Capro Industries** into an excellent and dynamic company in the **bulk bag** and **flexible packaging** industry.

THE CAPRO DIFFERENCE

From its humble beginnings in 1996, Capro Industries has grown into a multinational company with regional distribution centers in the United States, and manufacturing partners globally.

We serve a variety of diverse markets, which include Agricultural, Chemicals, Minerals, Food and Aggregates.

To the thousands of customers, we are more than a supplier, we are a business partner. We help our customers find solutions, make informed purchasing decisions, and exceed results around packaging design, applications, quality, and safety standards.

Our production facilities are the most advanced vertically integrated facilities around. Some of the accreditations include AIB, BRC Food, HACCP, and ISO certifications.

Throughout this process, Capro Industries provides innovative supply chain management services to reduce our customers' total cost of production and operation.

Today, we continue to grow by offering a superior product and fostering quality relationships with both our customers and supplier partners.

Capro Industries can be your supply partner





INVENTORY

THE PRODUCTS YOU NEED. IN STOCK. READY TO SHIP.

If you pack 5 Lbs., 100 Lbs., or 4000 Lbs., we have the package that is right for you.

We maintain an extensive inventory of the most common sizes of **bulk bags, multiwall paper sacks, Paper/Woven PP sacks, liners, pallet covers, and films** for IMMEDIATE shipment.



SUPPLY CHAIN MANAGEMENT

REDUCE COSTS. INCREASE EFFICIENCIES.

Capro Industries will take care of your sourcing, logistics, and inventory for you. We work with our customers and provide just-in-time solutions, lower inventory costs, improve productivity, and reduce production lead times. Wherever you are, we deliver. Capro Industries works with its customers to optimize their supply chain framework. Avoid plant shutdowns, reduce emergency shipments, bypass port delays, and sidestep excuses.



QUALITY

WE AT CAPRO INDUSTRIES TAKE SAFETY AND QUALITY VERY SERIOUSLY.

We make it a point to exceed the safety standards set by our industry leaving no room for compromise. That is why we maintain the highest rating on UV protection and utilize an on-site tensile and UV testing laboratory.

AIB | BRC | HACCP | ISO 9001 | ISO 14001 | ISO 22000 plant certifications are our guarantee that every product we manufacture delivers reliability with performance.



EXPERTISE

INDUSTRY KNOWLEDGE AT YOUR FINGERTIPS

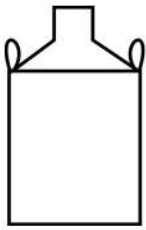
Purchase your products with confidence and peace of mind. Our team of packaging experts are available to offer advice and support on challenges our customers face; whether it is looking for consultation on the best package concept, assisting with product design, or standardizing and reducing your material handling costs. We focus on understanding your unique business requirements and applying our knowledge and expertise to your needs to help you achieve your goals.

FIBC / Bulk Bags



FIBC's are one of the most cost effective and ideal types of packaging for handling, shipping, and storing dry bulk products for weights up to 5000 Lbs.

Our production facilities are some of the most modern and integrated in the industry, with certifications to handle bags as technical as food and pharmaceutical grade products.



U- Panel

Description

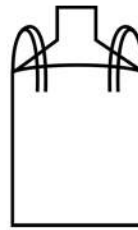
The 4-panel design is an industry original. The versatile cost effective construction is excellent for a wide range of applications and can be customized to suit your pallet size, transport, and storage needs.

Features

All our fabric is on the 4-panel construction is ultrasonically cut and folded to the outside to reduce potential contamination.

Industries Served

Chemical, Pharmaceutical, Food, Aggregates and Mining.



Circular

Description

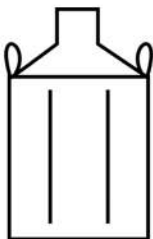
An excellent substitute to the 4-Panel and U-Panel FIBC. The circular construction is ideal as an unlined choice for fine and absorbent material.

Features

The circular design, by nature, eliminates side seams, which result in improved stability, sift and moisture resistance, better surface uniformity, and improved stack-ability. Additional cost saving features include 'Stay Open' loops for easy forklift and pallet-free handling.

Industries Served

Chemical, Pharmaceutical, Food, Aggregates and Mining.



Baffle

Description

Ideal for products with low bulk densities, the baffle design retains its square shape

to maximize your shipping volume by maximizing the use of your shipping trailer, container, or rail car. You can maximize your storage space by safely increase stackability, reducing the need for a racking system, and eliminates the need for pallets.

Features

The Baffle design has two advantages. The square design increases the volume capacity by 25-30% compared to a conventional FIBC design, while providing superior stability and stacking with low profile clearance and wider footprint. Other attributes are superior stability and stacking, low profile

Industries Served

Agriculture, Chemical, Pharmaceutical, Food



Food Grade

Description

The FDA Food Grade / Pharmaceutical grade FIBCs are produced in wide range of designs. Our clean manufacturing system ensures your FIBCs are free of any foreign contaminants with 100% inspection at every stage.

Features

All the fabrics are ultrasonically cut and folded to the outside to reduce potential contamination. The FIBCs are produced under strict compliance with HACCP, BRC, and AIB standards.

Industries Served

Pharmaceutical, Food

FLEXIBLE INTERMEDIATE BULK CONTAINER



Type C

Description

Specially developed to control electrostatic charges by grounding. It is critical to take precautions against the risk of electrostatic discharge when filling and emptying products with certain ignition properties or in explosive atmospheres.

Features

The fabric is woven with an interconnected conductive carbon tape and grounding tabs. This provides a continuous collection of charges throughout the FIBC, and the grounding tabs are used to ensure a proper grounding connection.



Chromiq

Description

CROHMIQ is the world's safest static protective FIBC fabric that does NOT require grounding. The CROHMIQ Type D FIBC is made of a special fabric that provides protection from hazardous electrostatic discharges by safely dissipating charge into the atmosphere by a process called coronarial.

Features

CROHMIQ FIBCs provide a level of safety equal to a properly grounded Type C FIBC, without the risks of human error. CROHMIQ FIBCs are FDA compliant and comply with IEC 61340-4-4:2005 standards.



UN- Hazmat

Description

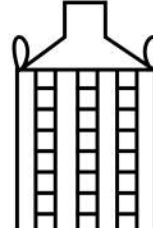
U.N. certified FIBCs are designed to handle storage and transport of hazardous material. In accordance to the framework established by the United Nations for the transport of dangerous goods, our FIBCs are certified for packaging group II and III hazardous material.

Features

Our FIBCs have to pass a higher criterion of safety testing characteristics than standard FIBCs. Each of the four standard designs has a unique coding system that is clearly identified on each FIBC produced to ensure proper usage, and handling.

Industries Served

Dangerous goods



Ventilated

Description

The fabric of the ventilated bag design maximizes airflow and reduces product spoilage due to moisture and mold build-up.

Features

Ventilated bags are produced using woven polypropylene, netting, or a combination of both. It is an effective method of packing and shipping large quantity bulk goods such as potatoes and onions safely, without product damage.

Industries Served

Onions, Potatoes, Wood

Stand Up Pouches



Stand Pouch with Zipper



Stand Pouch with Slider



Stand Pouch with Window



Stand Pouch with Open Front Window



Stand Pouch with Fitment Spout



Stand Pouch with Diecut Spout

Capro flexible stand-up pouches are second to none in graphics and quality construction.

With extensive rotogravure and high definition flexographic print capabilities, Capro can produce stand-up pouches to meet any size, performance, and graphic reproduction needs. Box Pouch capabilities provide 5-panel billboard display and offer variety and efficiency. Stand-up pouches can also be designed with a wide variety of shapes, fitments, and closures, including the E-Z ZIP® recloseable zipper. Capro offers a variety of closures for our pre-made pouches including traditional press-to-close zipper, EZ Zip (unique pull tab opening), and press-to-close.



POLYPROPYLENE
Physical Food Contact Layer
-Heat Seal Surface
-Provides flexibility and strength

NYLON
-Provides abrasion resistance

ALUMINUM FOIL
Barrier Layer
-Protects from light, gases, odors
-Extends shelf life

POLYESTER
Outside Layer
-Excellent printable surface
-Provides strength

Stand-up pouches are sold into a wide variety of markets including pet food, coffee, tea, natural products and specialty foods. Products such as crackers, cookies, nuts, dried fruit, candy, chips and powders are often seen in a stand up pouch.

Flexible Firms/Liners



We provide a wide range of liners and pallet covers customized to meet your unique specifications. They include box, drum, and FIBC liners, as well as, a variety of stretch films and pallet covers.

Designed to protect your product against moisture, sunlight, odor, residue and other contaminants, our liners and flexible films come in a wide range of styles, and gauges.

Along with our standard poly liners, "Specialty Liners" such as anti-static, food grade, clean room grade, and foil liners are also available.

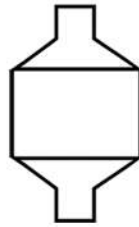
Stretch wrap film, ventilated film, net film, hand wrap, machine wrap, and pallet covers complete our range of flexible film options.



Standard Tube Liner

The standard Tube liner is the most cost effective liner; it can be used for various containers and is available in almost any size. It can be custom made to fit any particular bottom or discharge method needed.

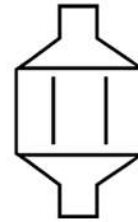
Materials: LLDPE/LDPE is used in our standard material; other wide ranges of materials are available upon request.



Fitted Liner

Specifically designed to cultivate their hosting container by filling with as few wrinkles and pockets as possible, by doing this it maximizes the container and liner capacity and increases fill and discharge competence.

Materials: Standard Materials LLDPE /LDPE

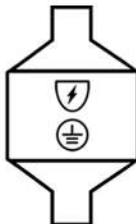


Baffled Liner

The Baffled Liner is a cube liner that has added internal baffles that allows a square container with added protection of a barrier for FIBCs. The square shaping makes the container a very stable and stackable which minimizes shipping cost while maximizing storage space.

Attachment:

For your convenience you have the option to attach a sewn flange and/or a Tied liner



Static Control Liner

Our Static control liner is used to protect from unwanted static charges. The static control liner's conductive material safely draws the charges and is discharged by grounding the package and eliminating dangerous static. Our method of removing the static is by dissipating the charges without grounding, eliminating static build up. Like most of our other liners Static control liners may also be customized to fit almost any package size and is made to FDA and clean room requirements.

Colors: Conductive is black, Antistatic is clear.

Materials: Our standard Static control is made of a black conductive film.



Foil Liner

The Foil barrier liners are manufactured from our specialized fill, offering superior moisture, odor and oxygen protection for general use, as well as excellent UV protection. The foil liners are compatible with various container types and are available in custom and standard sizes to fit most packages.

Materials: The Foil Liner is a flexible material that features multi-layered lamination of PET, PE and aluminum foil.



Flexible Films

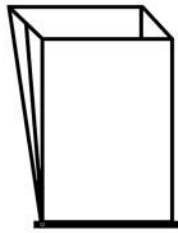
Stretchwrap, film, ventilated film, net film, hand wrap, machine wrap, and pallet covers complete our range of flexible film options.

Shipping Sacks



Whether your needs are paper, plastic or both, our experienced packaging consultants can work with your existing specifications or help you create new ones to meet both your individual technical and marketing requirements.

If it is a simple artwork or a high impact 8-color process print, our graphic department can work with you to create your brand message and visibility.



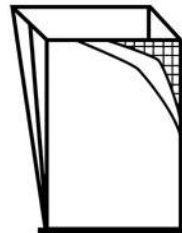
BOPP Sack

Benefits

- Ultimate protection and presentation for your products.
- Highest print visibility
- Puncture and tear resistant
- High UV protection
- With or without gussets

Common Applications

- Food (milk powder, tea, coffee, aromatic products)
- Chemicals and Industrial products (plastic resins, air/water sensitive chemicals)



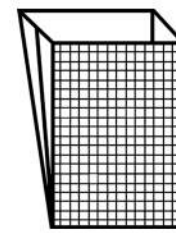
Paper / Woven PP

Benefits

- Fast and secure opening with "Easy Open" system
- With or without gussets
- Outer Kraft or Bleach Paper
- Puncture and tear resistant

Common Applications

- Agriculture products (seeds, corn, wheat flour, oats, animal nutrition)
- Pet Food



Woven Sack

Benefits

- With or without gussets
- Puncture and tear resistant
- UV Resistant
- Anti-Skid
- Laminated
- Inner plastic bag

Common Applications

- Agriculture products (seeds, corn, wheat flour, oats, animal nutrition)



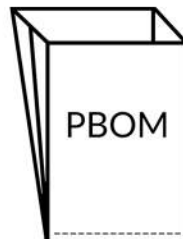
Multi-Wall Kraft Pasted Valve

Benefits

- Prevent product leaks
- Designed for high speed automatic filling systems
- Stable and strong palletizing

Common Applications

- Cement, Building Products (lime, gypsum, mortar)
- Chemicals (lithium, magnesium, copper, sulphur)
- Food (wheat flour, sugar)



Multi-Wall Kraft Pinch Bottom

Benefits

- Hermetic sealing requirement products
- Useful to modified atmosphere filling systems
- With or without gussets

Common Applications

- Agriculture products (seeds, corn, wheat flour, oats, animal nutrition)
- Pet Food



Multi-Wall Kraft Sewn Open Mouth

Benefits

- Fast and secure opening with "Easy Open" system
- With or without gussets

Common Applications

- Agriculture products (seeds, corn, wheat flour, oats, animal nutrition)
- Pet Food



Also Available : Plastic Sacks

Handling Equipment

EQUIPMENT AVAILABLE

Get answers from top technical experts.

Capro Industries works closely with industry-leading equipment manufacturers to provide you with custom bulk bag unloading, bulk bag filling and handling systems, **multi-wall paper and poly valve bag fillers, open mouth bag fillers, and bag sealing systems.**

We can integrate any upstream or downstream equipment; scales, conveyors, blenders, feeders, hoppers, valves, reduction systems, etc, all requisites to delivering a turn-key system.

Our team of packaging experts, with their years of experience, will provide you expert guidance in the proper selection of equipment and products along with overall solutions in lowering your handling costs.



Fork Lift Adapter



Bulk Bag Filler

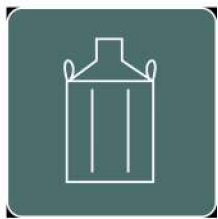
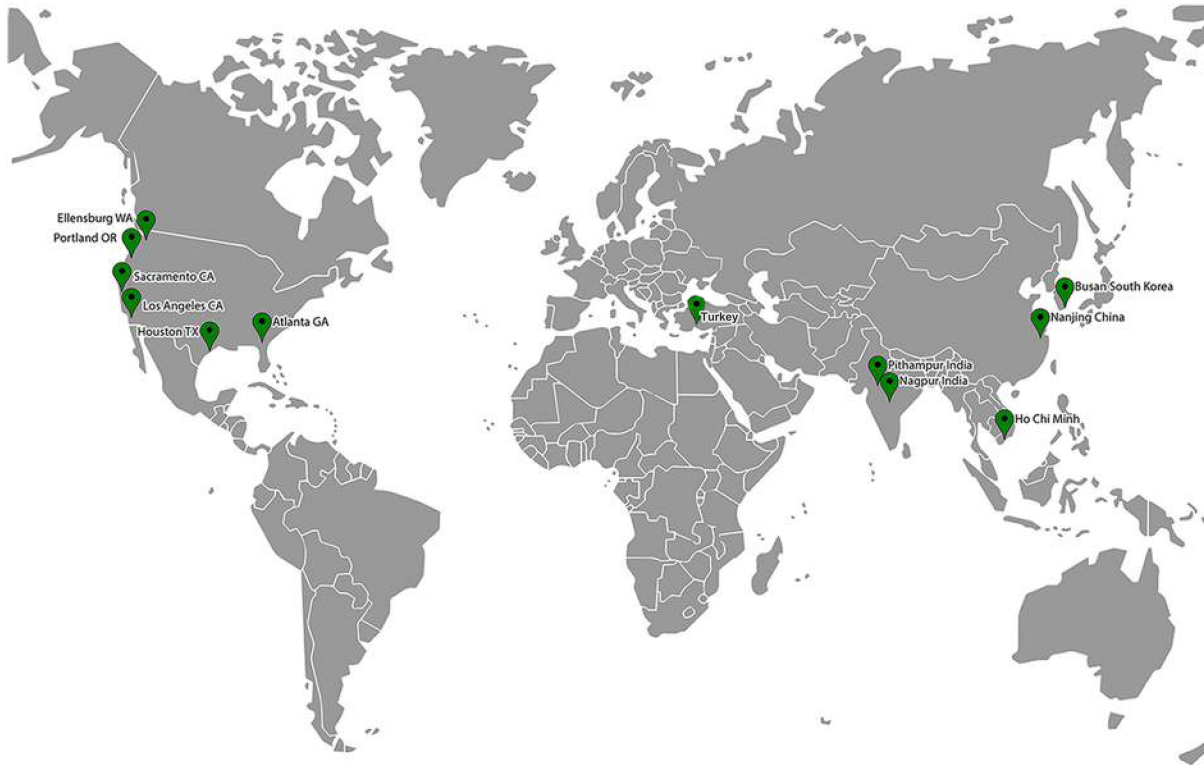


Bulk Bag Unloader

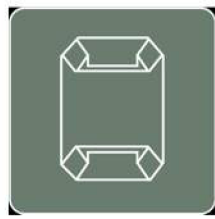


Valve Bag Filler

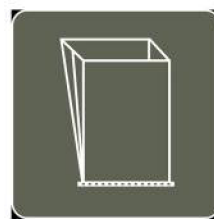
CAPRO NETWORK



FIBC/ BULK BAGS



SHIPPING SACKS



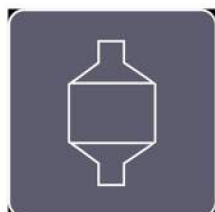
BOPP SACKS



PAPER / WOVEN PP



STAND-UP POUCHES



LINERS



FLEXIBLE FILMS



HANDLING EQUIPMENT

CERTIFICATIONS





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