



FASTPRO
BAGS AND TEXTILES

CONSTRUCTION **FIBC** SOLUTIONS

FAST. STRONG. RELIABLE

www.fastprobags.com

+1 214.340.7060 info@fastprobags.com





CONSTRUCTION **FIBC** SOLUTIONS

**Improve handling, transportation,
and overall project efficiency.**

In the construction industry, demanding environments require packaging solutions built for strength, reliability, and efficiency. From transporting aggregates and dry materials to managing construction debris, waste, and challenging jobsite conditions, FIBC solutions must withstand heavy loads while supporting safe and efficient material handling.

At Fast Pro Bags, we understand the demands construction professionals face, including material containment, dust and debris management, jobsite organization, and the need to reduce handling time and operational costs.

Our FIBC solutions are engineered to provide dependable containment, durability, and performance across a wide range of construction applications. Designed to support demanding workflows and diverse material requirements, our bags help construction operations improve handling efficiency, maintain safer and more organized jobsites, and move materials with confidence from delivery to final use.



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LEGACY4™

THE BAG THAT BUILT THE INDUSTRY

Heavy-duty FIBC container.
Tailored to your needs and
requirements. For any kind
of industry.

- Capacity: Up to 4,000 lbs
- Fabric Coated
- Treated with UV stabilizers
- Fabrics: Type B, Type C and Type D (CROHMIQ®)



Our **Type C** (Conductive) and **Type D** (CROHMIQ® Fabric) FIBCs are designed to provide effective static protection in environments where static discharge can pose a risk.

	Type B	Type C	Type D
Electrostatic Protection	Prevents brush discharges	Fully conductive	Static-dissipative fabric
Grounding Required	No	Yes (mandatory)	No
Use in Flammable Atmospheres	Not recommended	Yes (when grounded)	Yes
Typical Applications	Dry, non-flammable products	Flammable & hazardous materials	Hazardous areas without grounding

CROHMIQ™
Static Protective FIBC Fabrics

CROHMIQ®, static-protective bulk bags have been around since 1995, marking over 30 years of commercial use in hazardous industrial environment.

Are you dealing with:

- Ruptures and material loss?
- Electrostatic ignition risks?
- Deformation and unstable stacking?
- Leakage of fine powders?
- Short lifespan in harsh environments?

FAST PRO BAGS AND TEXTILES
is your solution!

Our construction can be custom-tailored to your specific volume requirements and footprint, maximizing storage efficiency and integration with existing equipment or facility layouts.



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LEGACY BAFFLE™

THE BAG THAT MAXIMIZED SPACE AND STABILITY

The Legacy Baffle™ is a high-performance 4 panel FIBC engineered with internal baffles to maintain a more stable, square shape.

- **Volume:** 20 - 130 Cu. Ft.
- **Load Capacity:** Up to 2,700 lbs.
- **Static Control:** Type C / Type D

Designed for efficient storage, transportation, filling, and discharge, the Legacy Baffle™ helps manufacturers make better use of warehouse and shipping space while maintaining the strength and flexibility expected from a high-quality FIBC.



WHY LEGACY BAFFLE™?

MORE USABLE VOLUME

Up to 25–30% more usable volume than standard bulk bags of the same height.

SPACE-EFFICIENT DESIGN

Maximizes warehouse, pallet, truck, and container space while reducing wasted space.

STABLE & STACKABLE

Maintains a uniform shape for improved stability during storage and handling.

BUILT FOR HANDLING

Cross-corner lift loops provide convenient forklift access.

Our four-panel construction can be custom-tailored to your specific volume requirements and footprint, maximizing storage efficiency and integration with existing equipment or facility layouts.



JOBSITE PRO™

YOUR BEST ALLY ON THE CONSTRUCTION SITE

Strong, stackable, and space-saving, the smarter bulk bag for dry material storage and transport.

- Capacity: 600 lbs
- 5 Cubic Feet
- 30 Gallons

Your best ally on the construction site. Built with tubular construction and four lifting loops, offering an economical solution for disposing of construction debris, scrap, industrial waste, or even garage clean-ups.



Are you dealing with:

Bag Failure Under Load?

Low-quality bags tear or burst when filled with heavy or uneven debris.

Weak or Unsafe Lifting Loops?

Poorly stitched loops detach or stretch, making lifting dangerous and unreliable.

Hard-to-Fill Bags?

Low-grade FIBCs vary in strength and often fail to meet safety or load requirements.

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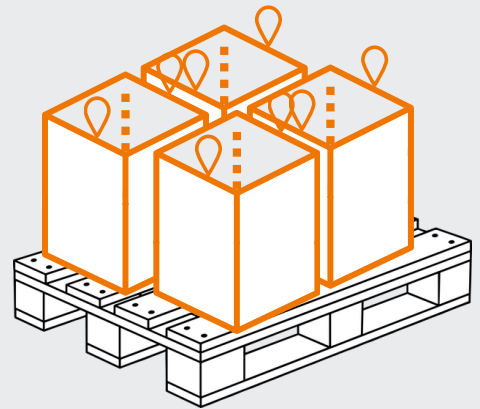
DRUM SACK™

THE SMARTER WAY TO STORE MORE

Strong, stackable, and space-saving, the smarter bulk bag for dry material storage and transport.

- Capacity: 600 lbs
- 5 Cubic Feet
- 30 Gallons

The **Drum Sack** offers a smart, durable, and space-efficient way to store and transport, combining the strength of traditional drums with a lighter, flexible design that fits four units per standard pallet.



Drum Sack Solutions:

- ✓ Reduce shipping and storage costs
- ✓ Optimize warehouse space
- ✓ Simplify material handling
- ✓ Eliminate unnecessary packaging weight
- ✓ Increase efficiency without compromising strength

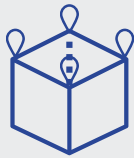
Our two-panel construction can be custom-tailored to your specific volume requirements and footprint, maximizing storage efficiency and integration with existing equipment or facility layouts.



TRASH-TON™ CONTAINERS

WHEN WASTE DEMANDS SERIOUS STRENGTH

FIBC for safe waste collection and transport. Durable, supports liners and closure options to prevent spills on floors and in maintenance areas. With stiffeners inserted between panels to provide rigid walls and supply stackability.



Our four-panel construction can be custom-tailored to your specific volume and capacity requirements. (restrictions may apply)

Are you dealing with:

- **Spills and Leaks:** Caused by weak fabrics, poor seams, and lack of liners or closures
- **Bag Collapse and Unsafe Stacking:** Weak construction can lead to dropped loads and worker injuries
- **Regulatory Non-Compliance:** From non-certified materials and manufacturing processes
- **Static and Ignition Risks:** When bags lack conductive or dissipative fabric options
- **Premature Wear and Failure:** From low-quality materials and no UV protection

The **Trash-Ton Container™** prevent leaks with durable liners and secure closures, feature rigid, stackable walls for safe handling, are UN-certified and made from 100% virgin PP, offer conductive or dissipative static-control options, and deliver long-lasting, UV-stabilized performance indoors and outdoors across industrial, pharma, and food-grade applications.



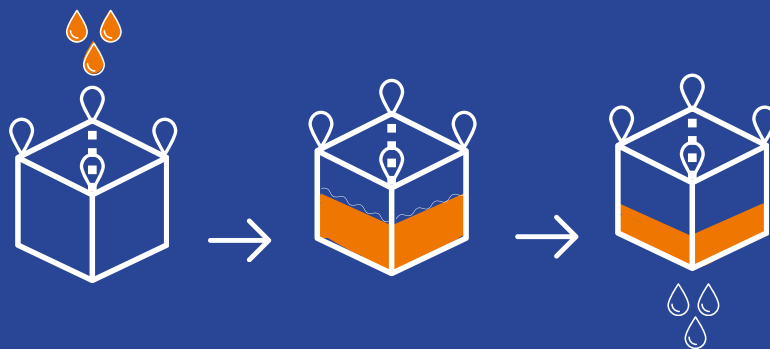
FILTRAPRO™

DEWATERING SYSTEM BAG



High-flow dewatering FIBC engineered to separate **liquids from solids.**

- High-flow uncoated fabric for efficient drainage
- Up to 3,000 lb capacity
- Customizable size
- Designed for multiple uses



Are you dealing with:

- **Slow drainage** that creates production bottlenecks?
- **Single-use solutions** that drive up costs?
- **Inefficient filtration** that complicates disposal?

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 **FASTPRO**
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HEAVY DUTY UNCOATED DEWATERING BAG



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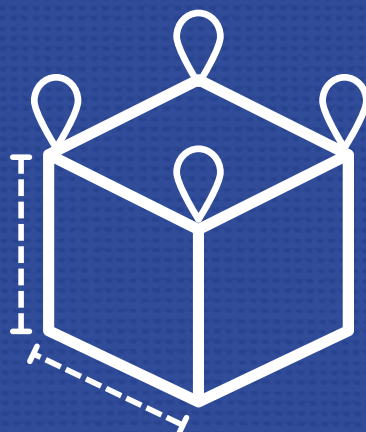
If you're interested in learning more about our products, technical information, or specifications, please contact one of our representatives.

They're ready to assist you.

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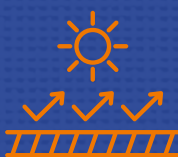
Customize your Bulk Bag

Logo, Features & Sizes

- Bag Construction
- Bag Type
- Capacity
- Top and Bottom Features
- Fill Spout
- Discharge Spout
- Safe Working Load (SWL)
- Coated Fabric
- Fabric Type
- Fabric Weights
- Sift Resistant
- Liner
- UV Resistant
- UN Certification



Your process is unique. Your FIBC bag can be too.



From custom printing and fabric types to capacity, liners, and lifting options, our FIBC bags are designed around your process, not the other way around. Every industry is different, and we're here to build the bag that fits your needs perfectly.



FASTPRO

BAGS AND TEXTILES

FIBC MANUFACTURING EXCELLENCE

Since 1969, **FAST PRO BAGS** has been a leader in FIBC Manufacturing.

We're a vertically integrated FIBC manufacturer offering zero-tariff access to the U.S. market with unmatched speed, quality, and reliability. From fabric to finished product, we control every step.

ZERO*
TARIFFS TO USA

5
WEEK LEAD TIMES

25+
YEARS IN MEXICO



✓ **STRATEGIC LOCATION:**
MINUTES FROM USA BORDER

✓ **QUICK TURNAROUND:**
5 WEEK LEAD TIMES FOR STANDARD FIBCS

✓ **FLEXIBLE ORDERS:**
SMALL ORDERS WELCOME

✓ **RELIABLE LOGISTICS:**
PROVEN SUPPLY CHAIN

✓ **CUSTOMER SUPPORT:**
WE ANSWER THE PHONE AND RESPOND QUICKLY.



✓ **VERTICAL INTEGRATION:**
WE MAKE FABRIC AND BAGS

✓ **SPECIALIZED TEXTILES:** FOOD-GRADE,
PHARMACEUTICAL, ANTI-STATIC

✓ **INTERNATIONALLY CERTIFIED:**
ISO & C-TPAT COMPLIANT

✓ **IN-HOUSE LABORATORY:**
GUARANTEED QUALITY CONTROL

✓ **TECHNICAL EXPERTISE:**
ENGINEERS FOR CUSTOM
SOLUTION DESIGNS



4-PANEL

CUSTOMIZABLE

TYPE D

TYPE C

UN-CERTIFIED



2-PANELS
2 LIFT STRAPS
RIGID STRUCTURE - 4PER
PALLET



TUBULAR



SPREAD
STRAP



LIQUID
FILTERING



CUSTOM LINERS
ANY SHAPE. ANY SPEC.

FAST. STRONG. RELIABLE

***TRADE ADVANTAGE:** 0% TARIFF RATE EFFECTIVE AUGUST 1ST, 2025,
FOR 90 DAYS PENDING NEXT U.S.-MEXICO TRADE AGREEMENT.

**FILL YOUR SUPPLY CHAIN
GAPS TODAY**

CONTACT DETAILS

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🌐 www.fastprobags.com
✉ info@fastprobags.com



ecovadis



AIB
INTERNATIONAL



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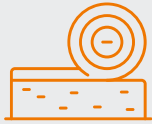
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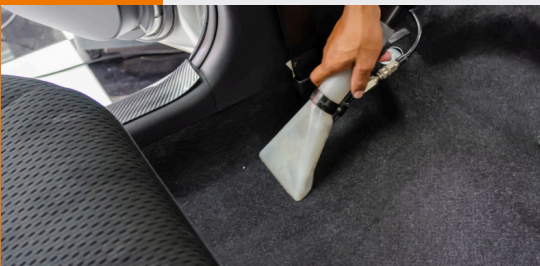
CARPET BACKING (POLYBAC)

THE BACKING YOU DON'T SEE IS DOING ALL THE WORK!



Specialized fabric that reinforce carpets and synthetic grass by improving dimensional stability and wear resistance.

- High-tenacity polypropylene woven fabric
- Prevents carpet distortion and shrinkage
- Enhances longevity and appearance retention



Are you dealing with:

- Carpet deformation & edge curling in high-traffic areas
- Shrinkage & expansion due to environmental changes
- Premature wear and tear
- Installation difficulties & material waste
- Outdoor synthetic grass degradation

FAST PRO BAGS AND TEXTILES
is your solution!

Why use our Polybac fabric?

- ✓ Cost-Effective Performance
- ✓ Enhanced Durability
- ✓ Improved Installation Efficiency
- ✓ Enhanced Appearance Retention
- ✓ Reduced Maintenance
- ✓ Weather Resistance

Essential for Residential
Flooring, Commercial
Applications, Automotive
Industry, Sports &
Recreation

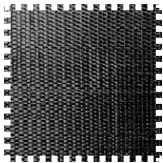


CARPET BACKING (POLYBAC)

THE BACKING YOU DON'T SEE IS DOING ALL THE WORK!

100% customized and flexible solutions:

Wide range of weights and widths to match specific application requirements.



24 X 11 p.p.i

24 X 15 p.p.i

24 X 18 p.p.i

	UNIT	ASTM
Warp tensile (vertical)	lbf	D-4632-91, D 5034
	N	
Fill Tensile (width)	lbf	D 4632-91, D5034
	N	
Weight	g / sqm	D 3334, 3776
Warp Elongation	%	D 4632-91, D5034
Fill Elongation	%	
Warp Count	e.p.i.	D 3775 - 03
Fill Count	p.p.i.	
Warp Shrinkage	%	@ 132 °C & 20 min
Fill Shrinkage	%	

We apply quality controls and technical tests to ensure the functionality of our fabrics.

WOVEN GEOTEXTILES

THE PERFECT FORMULA FOR YOUR PROJECT



Woven geotextile for **soil stabilization, separation, filtration, drainage, and erosion control** in construction projects.

- High permeability and filtration capacity
- Resistant to chemical and biological degradation
- Supports separation, stabilization, reinforcement



Are you dealing with:

- Premature tearing or punctures during installation
- Reduced drainage and filtration performance
- Soil instability, rutting, and premature surface failure
- Higher maintenance costs and shortened project lifespan

FAST PRO BAGS AND TEXTILES
is your solution!

Why use our geotextile fabric?

- ✓ Strong fabric – Resists tears and punctures.
- ✓ Better separation – Keeps soil and gravel apart.
- ✓ Good drainage – Lets water pass through.
- ✓ More stability – Helps prevent rutting and shifting.
- ✓ Longer life – Reduces repairs and maintenance.

Essential for agricultural projects, crops, greenhouses, for roadways, and more.

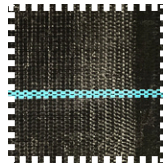
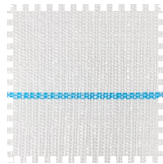
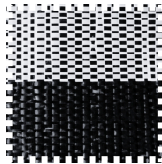
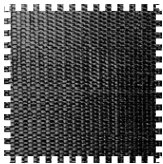


WOVEN GEOTEXTILES

THE PERFECT FORMULA FOR YOUR PROJECT

100% customized and flexible solutions:

Choose between standard or perforated fabric, and adapt the density, color, and format to the unique needs of your project.



	UNIT	ASTM
Warp tensile (vertical)	lbf	D-4632-91, D 5034
	N	
Fill Tensile (width)	lbf	D-4632-91, D 5034
	N	
Weight	g / sqm	D-3334, 3776
Warp Elongation	%	D-4632-91, D5034
Fill Elongation	%	D-4632-91, D5034
Warp Count	e.p.i.	D-3775-03
Fill Count	p.p.i.	D-3775-03
UV Strenght Retention	%	QUV - B @ 300hrs

We apply quality controls and technical tests to ensure the functionality of our fabrics.