

PRODUCT CATALOGUE

Flexible Intermediate Bulk Containers





About Us

At FIBZA Group, we take pride being a reputed brand in India with an extensive and valuable dealer network across the country.

As a forward-thinking organization, we are now charting new territories with plans to expand our footprints across the globe.

FIBZA Group is more than just a name; We are an industrial investment group deeply rooted in the Indian manufacturing sector. Our portfolio spans multiple manufacturing companies across diverse and emerging industries, each driven by innovation, quality and customer satisfaction.

Product Portfolio



Flexible Intermediate Bulk Containers (FIBC)

FIBZA Group offers a comprehensive range of Flexible Intermediate Bulk Containers (FIBC) designed for the safe storage, handling, and transportation of bulk materials across diverse industries. Manufactured using high-quality polypropylene woven fabric, our FIBC solutions combine strength, durability, and customization to meet a wide range of industrial and export requirements.

From standard bulk bags to specialized FIBC solutions, our products serve industries including agriculture, food processing, chemicals, mining, construction, fertilizers, and pharmaceuticals. With a strong focus on quality, reliability, and innovation, we deliver packaging solutions that meet international standards and customer expectations worldwide.

Manufacturing Plants Photos



Key Features



High Load Capacity – Engineered to safely handle heavy dry flowable materials with exceptional strength and stability.



Durable Construction – Manufactured using high-quality polypropylene woven fabric for long-lasting performance.



Customizable Design – Available in various sizes, constructions, lifting options, and printing to meet specific application requirements.



Safe Material Handling – Designed for efficient lifting, storage, and transportation using forklifts and cranes.



Moisture Protection – Coated fabric options help protect products from moisture and external contaminants.



UV Stabilized – UV-treated fabric enhances durability during outdoor storage and transportation.



Food Grade Solutions – Manufactured using food-grade materials for the safe handling of food and agricultural products.



Space-Efficient Design – Optimized for stacking, palletizing, and maximizing container utilization during export.



Export Ready – Packed and prepared to meet international shipping and export requirements.



Quality Assured – Manufactured under strict quality control processes to ensure consistent performance and reliability.

Benefits



Reduce Packaging Costs – Lightweight yet strong construction helps lower overall packaging and transportation expenses.



Improve Handling Efficiency– Designed for easy lifting, loading, unloading, and storage with standard material handling equipment.



Protect Your Products – Provides reliable protection against contamination, moisture (coated options), and handling damage during storage and transit.



Optimize Storage Space– Efficient bag designs maximize warehouse utilization and improve container loading efficiency.



Enhance Operational Safety– Engineered for secure lifting and stable load handling, reducing the risk of product loss and workplace accidents.



Versatile Across Industries – Suitable for agriculture, food processing, chemicals, mining, construction, fertilizers, and many other industries.



Custom-Built for Your Needs – Available in a wide range of sizes, capacities, constructions, and printing options to match specific applications.



Reliable Export Performance – Built to withstand international shipping conditions while maintaining product integrity throughout the supply chain.



Consistent Product Quality – Manufactured under strict quality control to deliver dependable performance in every shipment.



Long-Term Value – Combines durability, reliability, and cost efficiency to deliver excellent value for industrial bulk packaging.

Real Business Impact



Lower Packaging Costs – Reduce overall packaging and logistics expenses with durable, lightweight bulk bags.



Increase Operational Efficiency – Speed up filling, handling, storage, and transportation with easy-to-handle FIBC solutions.



Minimize Product Loss – Protect bulk materials from damage, contamination, and moisture during storage and transit.



Optimize Warehouse Space – Improve stacking efficiency and maximize storage capacity with space-saving bag designs.



Reduce Transportation Costs – Maximize container utilization and move more material per shipment.



Improve Workplace Safety – Enable safer lifting and material handling with engineered load-bearing designs.



Support Global Exports – Export-ready packaging helps ensure smooth international shipping and customer acceptance.



Enhance Supply Chain Reliability – Consistent product quality and dependable performance reduce operational disruptions.



Meet Industry Requirements – Solutions tailored for agriculture, food, chemicals, mining, and other industrial applications.



Build Long-Term Value – Reliable packaging contributes to improved productivity, customer satisfaction, and overall business performance.

Standard FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Standard FIBC Bag	Circular	80–120	80–120	80–250	130–240	500–2000 kg	5:1 / 6:1
Standard FIBC Bag	U-Panel	80–120	80–120	80–250	130–240	500–2000 kg	5:1 / 6:1
Standard FIBC Bag	4-Panel	80–120	80–120	80–250	130–240	500–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

U-Panel FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
U-Panel FIBC Bag	U+2 Panel	90–120	90–120	100–250	140–240	1000–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Circular FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Circular FIBC Bag	Circular Woven	80–120	80–120	80–250	130–220	500–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

4-Panel FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
4-Panel FIBC Bag	4 Side Panels	90–120	90–120	100–250	140–240	1000–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Baffle (Q) Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Baffle (Q) Bag	4-Panel with Internal Baffles	90–110	90–110	100–220	160–240	500–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Food Grade FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Food Grade FIBC Bag	Circular	80–120	80–120	80–250	130–220	500–1500 kg	5:1 / 6:1
Food Grade FIBC Bag	U-Panel	80–120	80–120	80–250	130–220	500–1500 kg	5:1 / 6:1
Food Grade FIBC Bag	4-Panel	80–120	80–120	80–250	130–220	500–1500 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

UN Certified FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
UN Certified FIBC Bag	Circular	90–120	90–120	100–220	160–240	As per UN design	6:1
UN Certified FIBC Bag	U-Panel	90–120	90–120	100–220	160–240	As per UN design	6:1
UN Certified FIBC Bag	4-Panel	90–120	90–120	100–220	160–240	As per UN design	6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Conductive (Type C) FIBC



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Conductive (Type C) FIBC	Circular	90–120	90–120	100–220	160–240	500–2000 kg	5:1 / 6:1
Conductive (Type C) FIBC	U-Panel	90–120	90–120	100–220	160–240	500–2000 kg	5:1 / 6:1
Conductive (Type C) FIBC	4-Panel	90–120	90–120	100–220	160–240	500–2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Static Dissipative (Type D) FIBC



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Static Dissipative (Type D) FIBC	Circular	90-120	90-120	100-220	160-240	500-2000 kg	5:1 / 6:1
Static Dissipative (Type D) FIBC	U-Panel	90-120	90-120	100-220	160-240	500-2000 kg	5:1 / 6:1
Static Dissipative (Type D) FIBC	4-Panel	90-120	90-120	100-220	160-240	500-2000 kg	5:1 / 6:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Ventilated FIBC Bag



Product Type	Bag Construction	Length Range (cm)	Width Range (cm)	Height Range (cm)	Fabric GSM Range	SWL Range	SF
Ventilated FIBC Bag	U-Panel with Ventilated Fabric	90–120	90–120	120–250	140–220	500–1500 kg	5:1
Ventilated FIBC Bag	4-Panel with Ventilated Fabric	90–120	90–120	120–250	140–220	500–1500 kg	5:1

Special Note – Every FIBC model can be custom-engineered to your exact operational needs. Specify your preferred Dimensions, SWL (500–2500 kg), Top/Bottom Spout Configurations, Fabric GSM, Liner Type.

Customization

FILLING OPTIONS

Top constructions for efficient filling and product protection.



OPEN TOP

Fast, unrestricted filling.



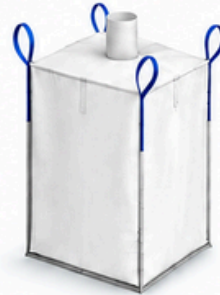
TIE-DOWN FLAP

Closable cover for basic protection.



DUFFLE TOP

Wide skirt for easy filling and closure.



FILLING SPOUT

Controlled filling with reduced dust.



SPOUT WITH FLAP

Added cover protection around the spout.

DISCHARGE OPTIONS

Bottom constructions for controlled, clean and efficient emptying.



DISCHARGE SPOUT

Controlled emptying for general materials.



PETAL CLOSURE

Supports the spout and helps limit leakage.



IRIS CLOSURE

Controls flow while protecting the spout.



FULL DROP BOTTOM

Rapid, complete discharge of bulk material.



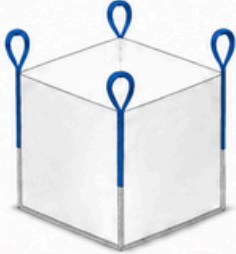
PROTECTION FLAP

Covers the spout against dust and damage.

Customisation

LOOP OPTIONS

Lifting configurations for different handling requirements.



CORNER LOOPS

Balanced four-point lifting.



CROSS-CORNER LOOPS

Easy forklift access and stable lifting.



LIFTING SLEEVES

Protected channels for forklift handling.



SINGLE LOOP

Simple one-point lifting for light duty.



DOUBLE LOOP

Two lifting points for added stability.



STEVEDORE STRAPS

Designed for crane or spreader-bar lifting.

LINER OPTIONS

Liner constructions for product protection and efficient filling.

FLAT LINER



Cost-effective protection for general applications.

GUSSETED LINER



Expands for added width and capacity.

BOTTLE-SHAPED LINER



Fits filling and discharge contours.

BAFFLE LINER



Maintains shape and improves stability.

FORM-FIT LINER



Conforms closely to the bag interior.

Applications

Flexible Intermediate Bulk Containers (FIBC Bags)



Agriculture -

Use for the safe storage and transportation of grains, seeds, pulses, animal feed, and other agricultural commodities.



Food Processing -

Ideal for handling food-grade materials such as sugar, flour, starch, rice, coffee, cocoa, and dairy ingredients.



Chemicals -

Designed for the secure packaging and transportation of powders, granules, pigments, and industrial chemicals.



Fertilizers -

Suitable for storing and transporting bulk fertilizers while ensuring efficient handling and reduced product loss.



Mining & Minerals -

Engineered to carry heavy minerals, ores, sand, and other bulk materials under demanding conditions.



Construction -

Used for transporting cement, sand, aggregates, fly ash, and other construction materials.



Plastic & Polymer Industry -

Ideal for packaging plastic granules, polymer resins, masterbatches, and recycled plastic materials.



Pharmaceuticals -

Food-grade and specialized FIBC solutions for the hygienic handling of pharmaceutical raw materials and intermediates.



Petrochemicals -

Designed for the safe handling and transportation of petrochemical powders, granules, and specialty materials.



Recycling Industry -

Suitable for collecting, storing, and transporting recyclable materials, plastic flakes, and industrial waste.

Product Care Instructions



Store in a Dry Area -

Keep FIBC bags in a clean, dry environment away from excessive moisture and water.



Protect from UV Exposure -

Avoid prolonged exposure to direct sunlight unless UV-stabilized bags are specified.



Lift Correctly -

Always lift the bag using all designated lifting loops with suitable handling equipment.



Do Not Overload -

Never exceed the Safe Working Load (SWL) specified on the safety label.



Avoid Sharp Objects -

Protect the fabric from sharp edges, hooks, and abrasive surfaces to prevent damage.



Ensure Even Filling -

Fill the bag uniformly to maintain stability and prevent uneven load distribution.



Handle with Care

Avoid dragging or dropping filled bags during handling and transportation.



Follow Safety Guidelines -

Always use FIBC bags in accordance with the manufacturer's instructions and safety recommendations.



Inspect Before Use -

Check the bag for any visible damage before filling, lifting, or transporting.



Dispose Responsibly -

Dispose of damaged or end-of-life FIBC bags in accordance with local environmental regulations.

Handling

Use Proper Lifting Equipment

Always lift FIBC bags using suitable forklifts, cranes, or lifting devices.

Lift Using All Loops

Ensure all designated lifting loops are engaged to maintain load stability.

Avoid Dragging

Do not drag filled or empty bags across rough surfaces to prevent fabric damage.

Handle with Care

Avoid contact with sharp edges, hooks, or abrasive surfaces during handling.

Do Not Overload

Never exceed the Safe Working Load (SWL) specified on the safety label.

Storage

Store in a Dry Area

Keep bags in a clean, dry environment away from moisture and contaminants.

Protect from Sunlight

Store indoors or protect from prolonged UV exposure when not in use.

Stack Safely

Follow recommended stacking practices to maintain bag stability and safety.

Keep Away from Chemicals

Avoid exposure to corrosive chemicals or excessive heat during storage.

Inspect Before Use

Check each bag for visible damage before filling, lifting, or transporting.

Why Partner With FIBZA?

Join the FIBZA family as a dealer and boost your business with our high-quality Flexible Intermediate Bulk Containers. Enjoy competitive margins, comprehensive support, and marketing resources. Partner with us to access innovative products and exceptional service, driving mutual growth and success in the FIBC packaging industry.



What Makes FIBZA a Preferred Brand?

- Certified Manufacturing Unit
- 100% quality-tested products
- Customized Packaging Solutions
- Export-Focused Expertise
- Reliable Supply & On-Time Delivery
- Technical Support
- Long-Term Business Partnerships



Pallet Packing & Container Loading

At FIBZA Group, every shipment is packed and loaded with precision to ensure maximum product protection, efficient handling, and safe international transportation. Our export packaging practices are designed to optimize container space while maintaining product quality throughout the supply chain.

Pallet Packing Features:

- Durable Material
- Protective Wrapping
- Weight Optimization

Container Loading Options:

- Strategic Arrangement
- Quality Checks
- Secure Loading Techniques



Certificates

We proudly meet and exceed industry standards.



Frequently Asked Questions

Q1

What is an FIBC Bag?

An FIBC (Flexible Intermediate Bulk Container) is a bulk packaging solution used for the storage and transportation of dry flowable materials.

Q2

Can FIBC bags be customized?

Yes, FIBC bags can be customized in terms of size, construction, SWL, fabric, loops, liners, printing, and other specifications.

Q3

Which industries use FIBC bags?

FIBC bags are widely used in agriculture, food processing, chemicals, mining, construction, fertilizers, pharmaceuticals, and other industries.

Q4

What is the Safe Working Load (SWL)?

SWL is the maximum weight an FIBC bag is designed to safely carry under normal operating conditions.

Q5

What is the Safety Factor (SF)?

The Safety Factor indicates the bag's strength relative to its SWL and defines its intended usage, such as single-trip or multi-trip applications.

Q6

Can you manufacture bags as per our specifications?

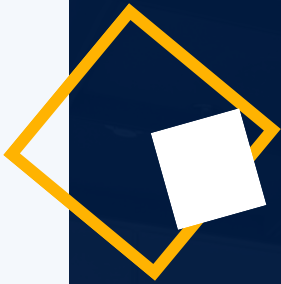
Yes, we offer fully customized FIBC solutions based on your application and technical requirements.



answer

question





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