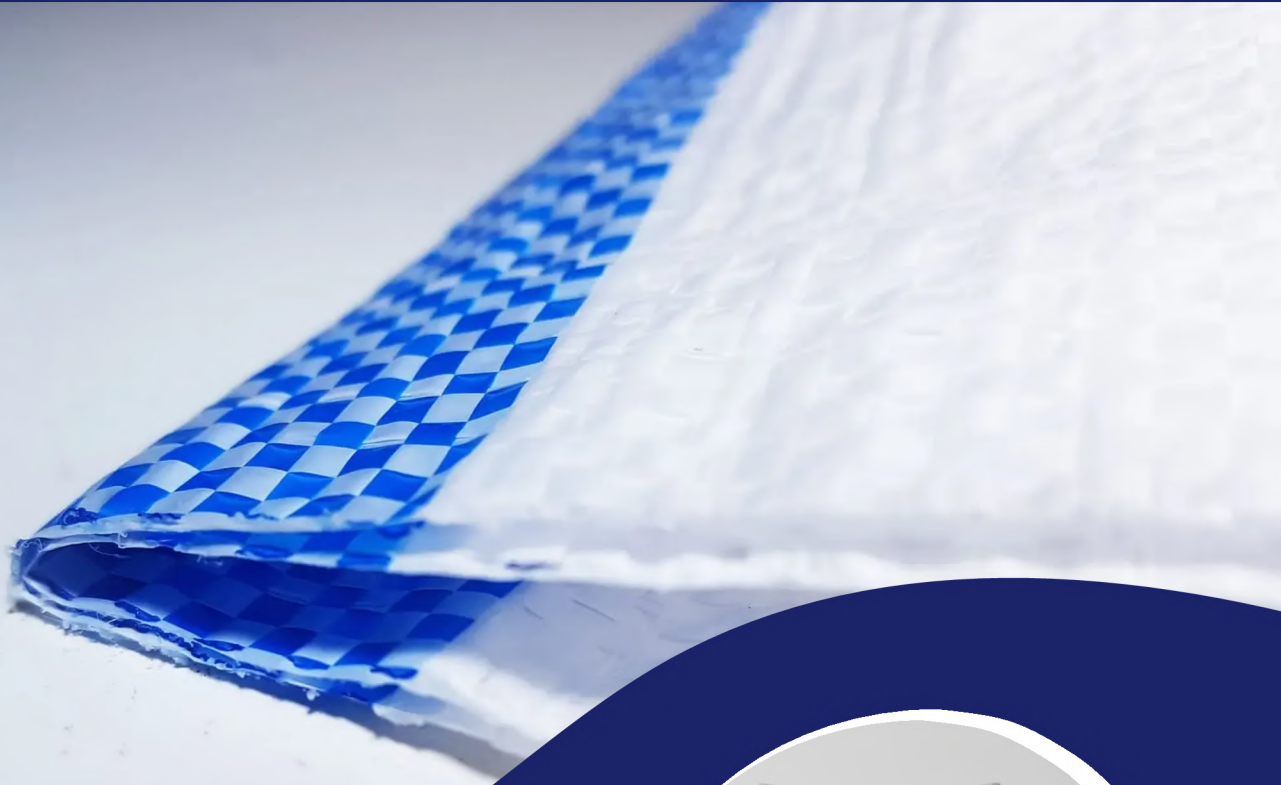




PLASTICA FIBRES

Packaging That Performs

At Plastica Fibres, we craft packaging that protects, performs, and promotes your brand. Every bag is engineered for strength, efficiency, and sustainability-delivering confidence from factory floor to global marketplace.

The Value of Expertise
Commitment to Quality
Precision. Performance. Partnership.
Engineered in India. Trusted Globally.
Innovating Industrial Packaging for
a Sustainable Tomorrow



Why Choose Us

- **Wide Portfolio:** FIBC, PP woven, BOPP laminated, compostable, and flexible formats.
- **Engineered for Demands:** Breathable mesh bags for fresh produce, moisture-resistant sacks for bulk chemicals, and export-grade films for industrial use.
- **Customization:** Full control over size, GSM, printing, and sealing formats for seamless fit with manual or automated systems.
- **Global Standards:** Every product meets rigorous benchmarks of durability, compliance, and sustainability.
- **Reliable Logistics:** Consistent quality, responsive support, and export-ready delivery to domestic and international buyers.

About Us

Plastica Fibres is a trusted name in packaging, delivering solutions that combine strength, precision, and brand impact. With deep expertise in materials and market demands, we manufacture high-performance bags and films that power both domestic and global supply chains.

Our portfolio spans FIBC, PP woven, BOPP laminated, compostable, and flexible formats—each engineered for durability, compliance, and operational efficiency. From breathable mesh bags for fresh produce to moisture-resistant sacks for bulk chemicals, every product is designed to perform under pressure.

We offer full customization in size, GSM, printing, and sealing formats, ensuring seamless integration with both manual and automated systems. Backed by consistent quality, responsive support, and export-ready logistics, Plastica Fibres empowers manufacturers, exporters, and retailers with packaging that protects, promotes, and delivers.



Our Products:

- FIBC Bags
- PP Woven Bags
- Bopp Woven Bags
- Ad Star Bags/Block Bottom Bags
- PP Woven Fabric
- Leno/Mesh Bags
- Stretch Film

Our History of Success

- **Precision. Performance. Partnership:** Plastica Fibres delivers end-to-end packaging solutions engineered for industrial excellence. We specialize in customized bags and packaging systems that meet the highest standards of durability, compliance, and brand impact.
- **The Value of Expertise:** Our team combines deep material knowledge with supply chain insight to solve complex packaging challenges. Whether optimizing load stability, enhancing shelf appeal, or meeting export compliance, we design solutions that align with your operational goals.
- **A Commitment to Quality:** Every product is backed by rigorous sourcing, testing, and innovation. From raw material selection to final delivery, our systems are built to exceed performance benchmarks-ensuring consistency, cost-efficiency, and long-term reliability.
- **Engineered in India. Trusted Globally:** From high-performance packaging for Indian industries to export-compliant solutions for global supply chains, Plastica Fibres is your partner in scalable, reliable, and brand-enhancing packaging.



Types of FIBC Bags we offer:

- U-Panel bag
- Four Panel Bag
- Circular Bag
- Single or two Loop bag
- Conductive Bag
- Ventilated bag
- Sling bag
- UN-bag

FIBC/JUMBO Bags

A Flexible Intermediate Bulk Container (FIBC), commonly known as a Big Bag, is a high-strength packaging solution designed for industrial use. Made from flexible polypropylene fabric, these containers are ideal for storing and transporting dry, flowable materials such as plastic granules, fertilizers, minerals, and agricultural products.

Plastica Fibres offers FIBC bags in both coated and uncoated formats, with size options ranging from 85 cm to 250 cm in height and diameters around 110 cm. Our bags are engineered to handle loads from 500 kg to 2000 kg, ensuring safe and efficient bulk movement across industries.

We supply a full range of FIBC solutions—including food-grade, chemical-grade, and UN-certified variants—tailored to meet the specific needs of domestic and export clients. Whether you're managing bulk logistics or seeking reliable packaging for sensitive materials, our FIBC bags deliver durability, compliance, and operational ease.

With a strong reputation among FIBC manufacturers, Plastica Fibres is your trusted partner for high-performance bulk packaging—designed to protect, perform, and deliver.



PP Woven Bag

With decades of expertise, Plastica Fibres delivers premium PP woven bags trusted across industries and continents. Designed for strength, clarity, and customization, our bags ensure durability, moisture resistance, and seamless compatibility with manual or automated filling systems.

Key Advantages

- High tensile strength & tear resistance
- Lightweight yet durable
- Moisture-resistant with optional BOPP lamination
- Customizable size, GSM, print & closure
- Stackable, space-efficient & export-compliant
- Eco-friendly, recyclable & weather-resistant

Applications

1. Cement, gypsum, and construction materials
2. Fertilizers, seeds, and agro inputs
3. Plastic granules, resins, and masterbatch
4. Animal feed, grains, and pulses
5. Minerals, chemicals, and industrial powders
6. Sugar, Spices, salt, and dry food products

Specification

Width	304 - 1400 mm
Length	As per customer requirement
GSM	40-120 GSM
Construction	Tubular / Open Mouth / Valve
Lamination	Optional (BOPP or Non-BOPP)
Printing	Up to 8 colors (Flexo / Gravure)
Capacity	5 kg to 50 kg
Top	Zig-Zag, Hemmed, Valve
Bottom	Single or Double fold
UV Protection	Available
Recyclability	100% Recyclable
Packing	Palletized / Bale / Custom



**Water &
Moisture
Resistant**



**High Quality
Print**

Durable &

BOPP Woven Bags:

Plastica Fibres' BOPP Woven Sack Bags combine the strength of polypropylene with the premium print quality of BOPP lamination. Ideal for bulk packaging, they deliver durability, moisture resistance, and shelf appeal across food, agro, chemical, and retail industries.

Key Advantages

- High tensile strength & durability
- Moisture-resistant laminated surface
- Vibrant, fade-resistant printing (logos, multilingual branding)
- Lightweight & cost-efficient
- Versatile across industries, export-compliant

Applications

1. Fertilizers, seeds, and agro chemicals
2. Animal feed, grains, and pulses
3. Spices, flour, Rice, and dry food products
4. Plastic granules, resins, and masterbatch
5. Pet food, minerals, and industrial powders
6. Retail packaging for branded bulk goods

Specification

Width	304 - 1400 mm
Length	As per customer requirement
GSM	45-120 GSM
Construction	Tubular / Open Mouth / Valve
Lamination	BOPP Laminated
Printing	Up to 8 colors (Flexo / Gravure)
Capacity	5 kg to 50 kg
Top	Zig-Zag, Hemmed, Valve
Bottom	Single or Double fold
UV Protection	Available
Recyclability	100% Recyclable
Packing	Palletized / Bale / Custom



AD Star Bags (Block Bottom Valve Bags).

High-performance Adstar Bags engineered with woven polypropylene and ultrasonic sealing for unmatched durability, leak resistance, and stackability. Ideal for cement, fertilizers, grains, chemicals, and more.

Key Advantages

- Premium matte/gloss finish for brand clarity
- Tamper-proof, anti-counterfeit construction
- Moisture barrier & humidity shielding
- Lightweight, stackable, and reusable
- High tensile strength & load-bearing capacity
- Integrated valve system for dust-free filling
- Eco-friendly & recyclable

Applications

1. Cement and building materials
2. Fertilizers and agro products
3. Animal feed and pet food
4. Chemicals and minerals

Specification

Width	305mm – 600mm
Length	310mm – 1200mm
Bottom Width	82.5mm – 176mm
GSM	60 - 85 GSM
Capacity	25 Kg / 50 kg / Custom
Valve Type	Internal/External (customizable)
Printing	Up to 6 colors (Flexo / Gravure)
Surface Finish	Matte / Glossy (as required)
UV Protection	Optional
Packing	Palletized / Bale / Custom
Moisture Resistance	Yes



PP Woven Fabric

built for high-performance packaging, wrapping, and conversion. Made from high-tenacity polypropylene tapes, it offers tensile strength, dimensional stability, and moisture resistance. Available in laminated and non-laminated formats, our rolls are the backbone for FIBC bags, tarpaulins, ground covers, and protective sheeting.

Key Advantages

- High Strength & Durability
- Moisture & Weather Resistance
- Customizable Formats
- Export-Compliant Quality
- Eco-Friendly & Recyclable
- Versatility across Industries

Applications

- 1.Small PP bags, FIBC/Jumbo bags
- 2.Tarpaulins, Container Liners
- 3.Wrapping of Paper Rolls, Textiles and others
- 4.Agro Shading, Weed Control, and Construction Covers

Specification

Width	Circular-254mm to 1600mm Flat-609mm to 3200mm
GSM	42GSM – 300GSM
Fabric	Woven Polypropylene with lamination or without lamination
Gusseting	Gusseting on each side (as per customer requirement)
UV Protection	Yes (Optional)
Moisture Resistance	Yes (Optional)



Leno/Mesh Bags:

Leno Bags (Mesh/Net Sacks) are designed for breathable, lightweight packaging of fresh produce and seasonal goods. Made from 100% virgin polypropylene, they offer ventilation, tensile strength, and visual appeal—ideal for vegetables, fruits, flowers, firewood, and agro produce.

Key Advantages

- Agro-grade breathable packaging for freshness & shelf life
- Strong, lightweight, cost-effective & export-compliant
- Custom sealing formats: hemmed, heat-cut, drawstring, single/double fold
- Color-coded options for branding & product segregation
- Fast turnaround with responsive support for harvest cycles
- Trusted by agro exporters across India, Latin America & Africa

Applications

1. Packaging of vegetables: onions, potatoes, garlic, carrots, cabbage
2. Fruits: oranges, apples, lemons, pomegranates
3. Flowers and nursery products
4. Firewood, shellfish, and agro produce
5. Retail display and bulk transport
6. Decorative and breathable packaging for seasonal goods

Specification

GSM Range:	18GSM – 60GSM
Weight Range	18 gms – 60 gms
Bag Type	Circular Tube
Color Options	Red, Green, Yellow, Blue, Purple, and custom shades
Top Seal	Hemmed, Heat Cut, With/Without Drawstring
Bottom Seal	Single/Double Fold, Single/Double Sewing
Mesh	4×4 to 16×16



Stretch Film

Engineered for clarity, strength & load stability—Plastica Fibres stretch films protect products across industries and borders. With deep polymer expertise, we deliver films that wrap securely, stretch efficiently, and showcase with premium clarity.

Key Advantages

- High Clarity & Premium Finish
- Superior Stretch (400–600%)
- Excellent Cling, No Residue
- Load Stability & Protection
- Versatile Applications
- UV Resistant (Optional)
- Custom Options
- Light weight & Cost-efficient

Applications

1. Pallet wrapping for export shipments
2. FMCG, pharma, and food logistics
3. E-commerce bundling
4. Industrial load containment

Specification

WIDTH	2" Cut Rolls to 24" Wide Rolls
LENGTH	100 Meters (Manual Packing) 250 Meters (Machine Packing)
THICKNESS	18 Micron – 80 Micron Or as per requirement
COLOUR	Transparent, White, Yellow, Blue, Green, Orange, Violet, Red, Pink, Silver, Black Or as per requirement
PACKING	Manual & Machine Wrapping Grade
SPECIAL FEATURES	No Residue UV Resistant (Optional) Custom Core Options (Paper / Plastic)



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