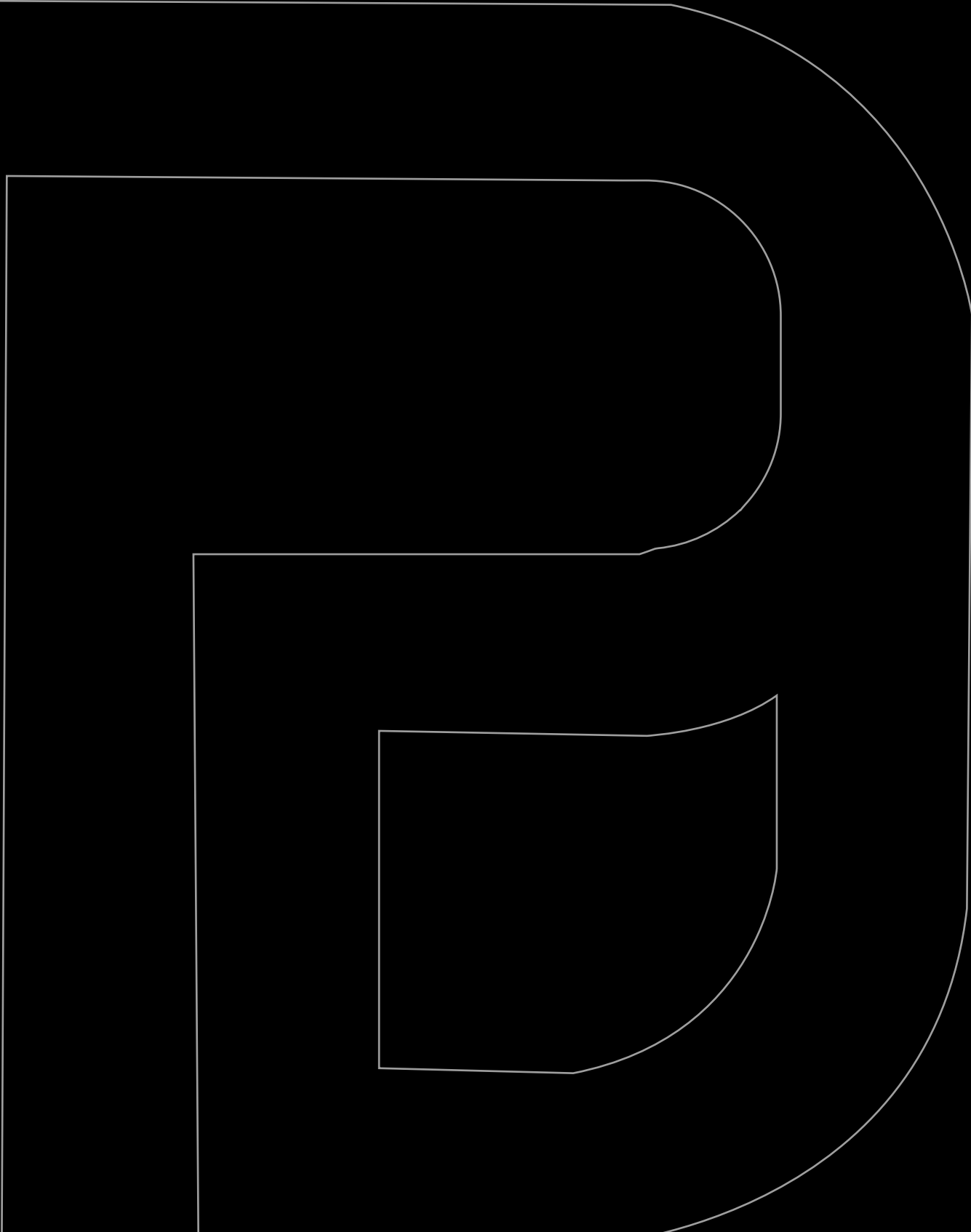




Company Profile

Dev Polypack is a leading manufacturer and exporter of polypropylene woven products based in Morbi, Gujarat. The company is **ISO 22000:2018** and **ISO 9001:2015** certified and was established in the year 2015.

With an installed production capacity of 600 metric tons per month, Dev Polypack has become **one of the well-established names** in the woven polypropylene product manufacturing industry.

We specialise in multiple polypropylene and polyethylene products such as PP Woven Fabric, Laminated and Un-laminated PP Woven Sacks, and FIBC Jumbo Bags.

We cater to customised global requirements from GCC countries, Europe, Africa, and America. Our bags are widely used for packing fertilisers, cement, charcoal, chemicals, animal feeds, seeds, ice, sugar, flour, food, salt, rice, grains, and many other products.

600MT

MONTHLY CAPACITY

2015

ESTABLISHED

ISO

CERTIFIED SYSTEMS

Quality Control

Our state-of-the-art laboratory ensures that all products are tested and validated against standard requirements before being shipped to our customers.

01

Raw Material Check

Incoming raw material quality verification before production.

02

Production Control

Process monitoring for consistency in fabric,

03

Laboratory Testing

Testing and validation as per standard requirements.

04

Raw Material Check

Quality confirmation before packing and shipment.

Certifications

ISO 22000:2018**ISO 9001:2015****Udyam Registration****Export Registration****Quality Certification**



Polypropylene fabric consists of hydrophobic properties, which restrict the possibility of moisture entering the fabric and help extract moisture vapour away from the skin. We offer products that are superior in technical parameters and manufactured with minimum defects.

Available in:

PP Woven Fabrics are available in:
Circular Woven Fabrics: Laminated and Un-laminated
Width: 35 cm to 95 cm

Typical Applications:

- Polypropylene small sacks
- Polypropylene box bags
- Polypropylene perforated bags
- Polypropylene post / courier bags
- Flexible intermediate bulk container bags

Technical Parameters

Weight:	As per customer requirement	Print:	Up to 4 colours
Width:	40 cm to 150 cm	Packing:	As per customer requirement
Denier:	500 to 1500	Laminated / Coated:	As per customer requirement
GSM:	45 to 120	Perforated:	Yes
Length:	As per customer requirement	Mesh:	10 x 10 to 12 x 12
Colours:	Any colour	UV Stabilisation:	As per customer requirement



PP Woven Sacks are used for packing food grains, flour, sugar, animal feed, chemicals, fertilisers, cement, construction aggregates, oil-based commodities, and many other products. The sacks can be printed up to six colours.

Laminated PP Woven Sack

The laminated sack is leak-proof and provides contamination protection from foreign particles. It can be manufactured as per the client's requirements, with denier ranging from 600 to 1200 and width from 40 cm to 95 cm circular. These sacks can be printed in four different colours.

Typical Application: Food grains, chemicals, fertilisers, and construction aggregates.

Un-laminated PP Woven Sack

PP Woven Sacks can be produced in different designs, deniers, and patterns. The length and width of the product can be reproduced as per the client's requirements, with denier from 600 to 1200 and width from 40 cm to 95 cm circular.

Typical Application: Food grains, chemicals, fertilisers, and construction aggregates.

PP Woven Sack with Liner

We have an in-house facility of liner manufacturing to produce PP Woven Sacks with liners. We provide liner top hemmed with PP Woven Sack. Liner size is available from 40 cm to 150 cm circular. Liner bottom seam can be sealed in single line or double line.

Typical Application: Fertiliser, sugar, chemicals, construction aggregates, and similar products.

Types of Woven Sacks | Technical Parameters

Weight:	Laminated and Un-laminated, with or without liner	Colours:	Any colour
Width:	30 cm to 95 cm	Print:	Up to 4 colours
Denier:	600 to 1200	Perforated:	Yes
GSM:	45 to 220	Mesh:	10 x 10 to 12 x 12
Length:	As per customer requirement	UV Stabilisation:	Optional



Leno bags for packing fruits and vegetables are globally acceptable and recognised by the market. Our bags are best suited for products like potatoes, onions, cabbage, citrus fruits, and other similar applications.

We manufacture and procure the best quality raw material to process these bags. Leno bags are cost-effective and allow better air circulation, which helps improve the shelf life of fruits and vegetables.

They are available in various sizes and designs.

Applications

- Vegetables: Onions, garlic, potatoes, brinjals, cabbages, and ginger
- Fruits: Oranges, sweet lime, and pineapples
- Cash crops: Groundnuts, areca nuts, and coconuts
- Tendu leaves and tea leaves
- Anti-hail nets, seafood harvesting, and fruit covers
- Bird protection covers for orchards

Types of Woven Sacks | Technical Parameters

Bag Dimensions Width:	12" to 30"	UV Stabilization:	Offered on request
Bag Dimensions Length:	As per requirement	Printing:	None
Mesh:	5 x 5 to 10 x 10	Strength:	As per required warp and weft strength
Denier:	300 Denier to 1400 Denier	Elongation:	As per requirement
Weight:	50 GSM and above	Packing:	As per requirement
Lamination:	None	Fabric Colour:	Red, orange, yellow, natural, multi-colour
Top Side of Bag:	Heat cut, plain, hemmed edges	Design:	With strips of different colours / as per requirement
Bottom Side of Bag:	Single fold, maximum 38 mm		
Stitching:	Single stitch / double stitch		



FIBC Jumbo Bags are an ideal, cost-effective, economical, and highly feasible source for packaging free-flowing materials in granular, powder, or crumble form. They are very easy to store and handle with standard equipment. Bulk bags, when not in use, can be easily folded and require very less space in comparison to empty fibre drums and other containers used for packaging. Once packed and filled with material, FIBC Jumbo Bags do not require any additional packaging. They are packed flat and square in a bale for delivery to end users. Depending upon the bulk capacity of the product and its application, the FIBC / Bulk Bag comes with safety factor options such as 5:1 and 6:1 for dangerous goods.

Types of Woven Sacks | Technical Parameters

Product Weight:	Approx. 1000 to 2500 grams, depending on size	Loop Option:	2 belts, 3 belts, 4 belts, cross corner loop, fully loop, and loop-in-loop
GSM:	Approx. 150 to 225 GSM	Safety Factor:	3:1, 4:1, 5:1, 6:1, or as per custom requirement
Material Quality:	PP 100% virgin polypropylene	Feature:	Antistatic
Bag Shape Type:	U Panel, tubular, circular, rectangular, straight bag, or as per custom requirement	Application:	Chemicals, fertilisers, rice, sugar, salt, cement, metal waste, and many more
Bottom Option:	Flat bottom, discharging spout	Colour:	As per custom requirement
Top Option:	Full open, with spout, with skirt cover, duffle	Packing MOQ:	500
Surface Fabric:	Coated or plain lamination	Liner:	HDPE, LDPE, or as per custom requirement
Printing:	B printing or no printing		
Sewing:	Plain, chain, chain lock with sift proof		

