



PREMIUM QUALITY

FIBC Bags

for a Stronger Tomorrow

Highly customizable FIBC solutions to accommodate your specific handling, transportation and storage needs.

STRONGER • SAFER • SMARTER • TOGETHER

CERTIFIED & GOVT. OF INDIA RECOGNISED



Star Export House



ISO 9001:2015



ISO 22000:2018



ISO 14001:2015



ISO 45001:2018



BRCGS



Sedex



EU PPWR

WELCOME

Dear Sir / Madam,

We are pleased to introduce **INSTA PACK**, a fast-growing manufacturer and exporter of premium quality **FIBC (Flexible Intermediate Bulk Container)** bags.

Although INSTA PACK was formally established in 2021, our experience in the FIBC industry began several years earlier through our group company. Operating as a merchant exporter gave us valuable exposure to international markets, a deep understanding of global customer requirements, strong business relationships and first-hand insight into manufacturing capabilities across the industry.

Building on this foundation, we established a dedicated manufacturing facility under the name **INSTA PACK**. Today our production capacity stands at approximately **400 metric tons per month**, allowing us to serve diverse and demanding global markets efficiently.

In our continuous pursuit of excellence, quality and compliance, we have developed a state-of-the-art manufacturing facility certified to **BRCGS Packaging Materials**, ISO and Sedex standards, and recognised as a **Star Export House by the Government of India**.



**"Quality Today,
A Stronger
Tomorrow."**



2021

Formally
established

400 MT

Production
capacity / month

1 Lakh

Sq. ft. facility,
Silvassa

126

Installed machines

26+

FIBC & PP product
types

ABOUT INSTA PACK

A Fast-Growing Manufacturer & Exporter

In the span of five years, **INSTA PACK** has become one of the leading manufacturers and exporters of a wide range of **FIBC (Flexible Intermediate Bulk Containers)**, used across industries such as Fertilizers, Chemicals, Pharmaceuticals, Construction, Mining, Agriculture, Food, Grain, Courier and Textile.

We also manufacture customized bags to meet specific customer requirements. Every product is crafted with excellent finishing and strict quality standards, and we manufacture germ-free, pollutant-free packaging suitable for the food industry.

Our state-of-the-art manufacturing facility in **Silvassa** is spread across **1 lakh sq. ft.** and is supported by highly experienced management and a skilled workforce, ensuring adherence to international manufacturing standards and delivering quality, reliability and customer satisfaction in every product.



Precision stitching under hygienic conditions

Our Mission

01

To provide cost-effective solutions to each and every requirement of our clients, strictly adhering to product quality and delivery schedules. This helps us maintain mutually beneficial relationships with our clients, vendors and employees.

Our Vision

02

To be the most preferred manufacturer and first choice of consumers and customers by concentrating on innovative ideas and continuous product improvement. Customer satisfaction is at the heart of everything we do.

Quality Policy

03

Our state-of-the-art quality control and quality assurance department, with expert staff, sophisticated equipment and stringent norms, inspects the finished product at every stage — from raw material selection, tape strength and fabric strength to printing and packing.

ESTABLISHED
2021

LOCATION
Silvassa, India

FACILITY
1 Lakh sq. ft.

STATUS
Star Export House

CERTIFICATIONS & RECOGNITION

Certified to Global Standards

Committed to global standards of quality, safety and sustainability — independently audited and certified.



GOVT. OF INDIA RECOGNISED

Star Export House

Recognised by the Government of India (Ministry of Commerce & Industry) for export performance.

★ **BRCGS CERTIFIED**



Packaging Materials
CERTIFICATED

BRCGS Packaging Materials

Global Standard for Packaging Materials — certified hygienic clean-room FIBC manufacturing for food & pharma.



ISO 9001:2015
Quality Management System
Cert. No. 25UQL027 · Valid through 2028



ISO 22000:2018
Food Safety Management System
Cert. No. 25UFLM25 · Valid through 2028



ISO 14001:2015
Environmental Management System
Cert. No. 26UEL34 · Valid through 2029



ISO 45001:2018
Occupational Health & Safety
Cert. No. 26UOLS36 · Valid through 2029



Sedex Certified
SMETA Audited · Ethical & Responsible Supply
Labour, health & safety, environment



EU PPWR
EU Packaging & Packaging Waste Regulation 2025/40
100% mono-PP · Design for recycling

In-House Quality Assurance

Every stage tested in our own laboratory — polymer, tape tenacity, fabric strength, **ISO 21898** cyclic top-lift load and UV stability testing.

Metal detector & bag cleaning on the finishing line

ACTIVELY WORKING TOWARDS

EN-15343

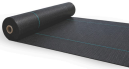
Recycled standard — plastics recycling traceability

CROHMIQ®

Product safety & quality assurance for global markets

OUR PRODUCT RANGE

26 FIBC & PP Woven Solutions

01 Standard FIBCs	01 	02 	03 	04 	05 	06 
	U Panel / Builder Bags 500–2,500 kg	4-Panel Bags 500–2,000 kg	Circular Bags 500–2,000 kg	Q-Bags / Baffle Bags 800–2,000 kg	Tunnel Bags 500–1,500 kg	Single & Two Loop Bags 500–1,500 kg
	02 Food Grade & Cleanroom	07 	08 	09 	10 	Manufactured in our positive-pressure, climate-controlled clean room
		Food Grade Bags 500–2,000 kg	Transparent FIBC 500–1,500 kg	Octagonal FIBC 800–1,800 kg	FIBC with Outer Liner 1,000–2,000 kg	
		11 	12 	13 	14 	
		UN Bags (Hazardous Goods) 1,000–2,000 kg	UN Asbestos Removal Bags 1,000–1,500 kg	Type B Anti-Static FIBC 500–2,000 kg	Flame Retardant Range 1,000–2,000 kg	
03 UN & Hazardous						UN certified for Packaging Groups II & III
04 Washout & Waste	16 	17 	18 	19 	20 	Heavy-duty site, landscaping & nursery solutions
	Concrete Washout Bags 1,000–2,500 kg	Waste Collection Bags 1,000–2,000 kg	Box Bags 500–1,500 kg	Garden Waste Bags 250–500 kg	Planter Bags 50–200 kg	
	05 Specialty & Recycled	21 	22 	23 	24 	
		30% Recycled Content FIBC 500–1,500 kg	FIBC Sling Bags 1,000–2,500 kg	Miniature FIBC Bags 50–300 kg	Lumber Cover Wrap Heavy duty	
				25 	PP Ground Cover UV stabilized	
				26 	PP Woven Fabric Customized	

TECHNICAL PARAMETERS

Specifications at a Glance

Fabric Density	50 – 240 GSM	1.5 – 7.1 oz/yd ² · flat & circular woven
Coating / Lamination	8 – 60 microns	0.3 – 2.4 mil · single or double side
Tube Width / Layflat	300 – 2,200 mm	12" – 87"
Safe Working Load (SWL)	500 – 2,500 kg	1,100 – 5,500 lbs
Safety Factor	5:1 · 6:1	5:1 single-trip (ISO 21898) · 6:1 multi-trip · UN Groups I, II, III
PE Liner Thickness	15 – 120 microns	0.6 – 4.7 mil · LDPE, LLDPE, EVOH, aluminium foil
UV Stabilization	Up to 1,200 hrs QUV	or 200 – 400 KLY as per customer specification
Colour & Printing	As required	Customer colours, printing & branding

If the customer requires, tapes are treated with adequate UV stabilization to withstand UV exposure.

LINERS & BARRIER FILMS

Protection Inside & Out

Form-Fit Inner Liners

Custom-fitted inner liners that match the bag shape for clean filling and discharge.

Tabbed Liners

Welded poly tabs stitched into the outer seams to prevent liner displacement.

Aluminium Foil Barrier

Multi-layer foil laminate for very low moisture and oxygen transmission.

Outer PE Wrap

Weatherproof outer wrap for outdoor storage protection.

CUSTOMIZATION OPTIONS

Made to Your Requirement

- ✓ Multiple design options
- ✓ Custom sizes & specifications
- ✓ Printing & branding
- ✓ Food-grade & germ-free options
- ✓ UV stabilization as required
- ✓ 11 special closures & accessories
- ✓ 5 lifting-loop configurations

FOOD & PHARMA GRADE

CLEAN ROOM FACILITY

Climate-Controlled Clean Room for Food & Pharma Bags

BRCGS & ISO 22000 certified hygiene protocols



Engineered with positive air pressure, climate control and ultrasonic cutting to guarantee contamination-free bulk packaging. Manufactured with 100% virgin polymers under certified **ISO 22000** and **BRCGS** hygiene protocols.



**Positive Air Pressure
System**



**Climate-Controlled
Clean Facility**



**Ultrasonic Cut &
Zero Loose Threads**



**BRCGS & ISO 22000
Hygiene Protocols**



SUSTAINABILITY & CIRCULAR ECONOMY

Sustainable Packaging for a Greener Tomorrow

Aligned with the European Packaging and Packaging Waste Regulation (EU PPWR – Regulation 2025/40), INSTA PACK engineers 100% polypropylene mono-material bulk bags designed for direct mechanical recycling. We offer traceable post-consumer recycled (PCR) options for industrial bulk lines, strictly separated from 100% virgin food-grade packaging.

100% Mono-PP Design for
Recycling

EU PPWR 2025/40 Ready

Traceable PCR Circular Content

Zero Waste Reclamation

INFRASTRUCTURE

Production Machinery

A modern, integrated 1 lakh sq. ft. facility in Silvassa with 126 installed, active machines under scheduled preventive calibration — supporting approximately 400 MT of FIBC production every month.

Looms & Weaving 27	Printing 1
Loom (NOVA 8) 1	JPI Printing Machine (4 Colour) 1
Loom (LSL 10) 1	
Loom (LSL 620) 9	
Loom (LSL 8) 6	
Loom (NOVA 6) 6	
Needle Loom 4	
Extrusion & Lamination 4	Cutting & Baling 11
Tape Extrusion Line (LOREX 1400 HS) 1	Jumbo Fabric Cutting Machine 4
JPI Lamination Machine (JP 80 CRJ 2200) 1	Belt Cutting Machine (BCM) 3
Twisting Machine 1	Jumbo Bale Press 4
Fibrillating Machine 1	
	Stitching 80
	Stitching Machine 80
	Finishing & Safety 3
	Baffle Punching Machine 1
	Metal Detector 1
	Bag Cleaning Machine 1
Total installed machines 126	



ADVANCED IN-HOUSE TESTING LABORATORY

Ensuring Safety. Delivering Trust.

To ensure strict quality control and compliance with international standards, every stage is tested, inspected and assured before delivery.



UV Testing Machine



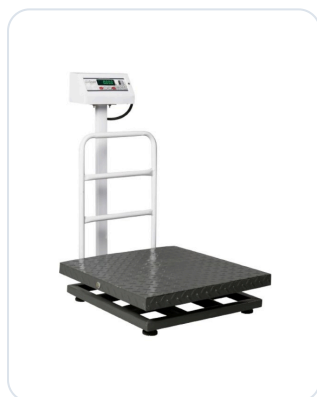
RIG Testing Machine



Tensile Testing Machine



Conditioning Chamber



Electronic Weighing Scale



Other Advanced Testing Equipment



Metal Detector



Bag Cleaning Machine

QUALITY PROCESS

Our quality control and quality assurance team inspects every stage of production — from choosing the best raw material, tape strength and fabric strength to printing and packing. Our finishing line is equipped with a **metal detector** and a **bag cleaning machine** for clean, contamination-free bags.

TESTS PERFORMED

- ✓ Virgin PP polymer testing
- ✓ Tape tenacity testing
- ✓ Circular loom fabric testing
- ✓ ISO 21898 cyclic top-lift load testing
- ✓ UV stability testing (QUV hours / KLY)
- ✓ Metal detection & bag cleaning

Test

-

Inspect

-

Assure

-

Deliver

INDUSTRIES WE SERVE

Trusted Across Diverse Industries

Serving a stronger tomorrow — our bulk packaging moves critical materials for manufacturers and exporters worldwide.



Fertilizers



Chemicals



Pharmaceuticals



Construction



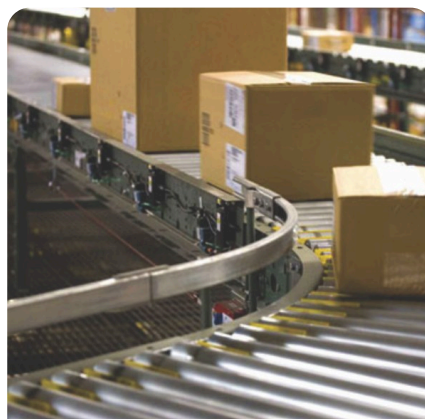
Mining



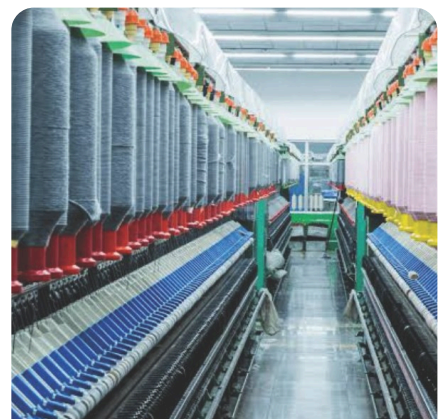
Agriculture



Food & Grain



Courier



Textile

WHY CHOOSE US

Your Reliable FIBC Partner

01

400 MT / month

Scalable capacity for large and repeat orders

02

Clean-room production

Food & pharma grade, BRCGS certified

03

In-house testing lab

ISO 21898 load testing & metal detector

04

Fully customizable

Size, fabric, liner, loops, printing & UV

05

Govt. recognised exporter

Star Export House, Government of India

06

Fast response

Engineering RFQ turnaround within 24 business hours

EXPORT LOGISTICS

Shipped Safely, Worldwide

Export-ready packing and documentation from our Silvassa facility to customers across global markets.

PORTS

Nhava Sheva (JNPT, ~160 km) & Mundra Port

PACKING

435 kgs per pallet in hydraulic vacuum bales

CONTAINER

40FT HQ, 20FT, LCL as per requirement

PALLETS

ISPM-15 heat-treated

PROTECTION

Multi-layer stretch-hood with desiccant bags

INCOTERMS

FOB · CIF · CFR · DDP

At INSTA PACK, our core commitment is to deliver high-quality products, ensure consistent service, maintain timely deliveries and build long-term, reliable partnerships with our valued customers worldwide.

We would welcome the opportunity to understand your packaging requirements and explore potential business collaboration. Thank you for your time and consideration — we look forward to establishing a mutually beneficial, long-term business relationship with your esteemed organization.

Warm regards,

Team INSTA PACK



INSTA PACK Manufacturing Facility · Silvassa, India

FIBC BULK BAGS · PP WOVEN FABRIC
GLOBAL PACKAGING SOLUTIONS



MANUFACTURING FACILITY

INSTA PACK

Survey No. 323/2, Village Kanadi, Naroli, Silvassa,
Dadra & Nagar Haveli and Daman & Diu, India – 396 230



CALL / WHATSAPP

+91 70020 74721



EMAIL

info@instapack.info

instapackunit1@gmail.com



WEBSITE

www.instapack.info

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