

# BRIDGING BRANDS WITH INNOVATIVE PACKAGING

### **OUR COMPANIES**













**ADITYAGROUPRAJ.COM** 





Our journey has been one of constant evolution, marked by innovation, dedication & an unwavering commitment to our core values. Through the dedication of our talented team members, the support of our valued partners & the trust of our loyal customers, we have achieved remarkable milestones. As we look ahead, we remain firmly committed to pushing the boundaries of excellence, sustainability & positive impact on society. Thank you for being a part of our journey, and I look forward to a future filled with even greater achievements together.

- MR. DEEPAK K. JHAWAR CHAIRMAN, ADITYA GROUP

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TIMELINE	OI		
It highlights the key milestones in our company's history, from its inception with a woven sack plant in 2008 to the expansion into various other plant installations and the establishment of additional companies			
ABOUT US	02		
Celebrating Excellence in Manufacturing: Woven Sacks, Masterbatches, and Multifilament Yarns			
ADITYA POLYSACK PVT LTD. UNIT I & II	03		
Manufacturer of woven sacks & bags, located in Lamana, Ajmer.			
SHIVANGI POLYSACK PVT LTD.			
Having an immense experience in manufacturer of Woven sack & bags			
MANAN POLYMERS PVT LTD.			
Manufacturer of Filler Masterbatch, to revolutionize the plastic industry.			
ADITYA POLYSPIN PVT LTD.			
Explore the journey of vibrant colours, filler & additives masterbatches with us			
DURATUFF YARNS PVT LTD.			
Binding together the plastic industry with our multifilament yarns.			

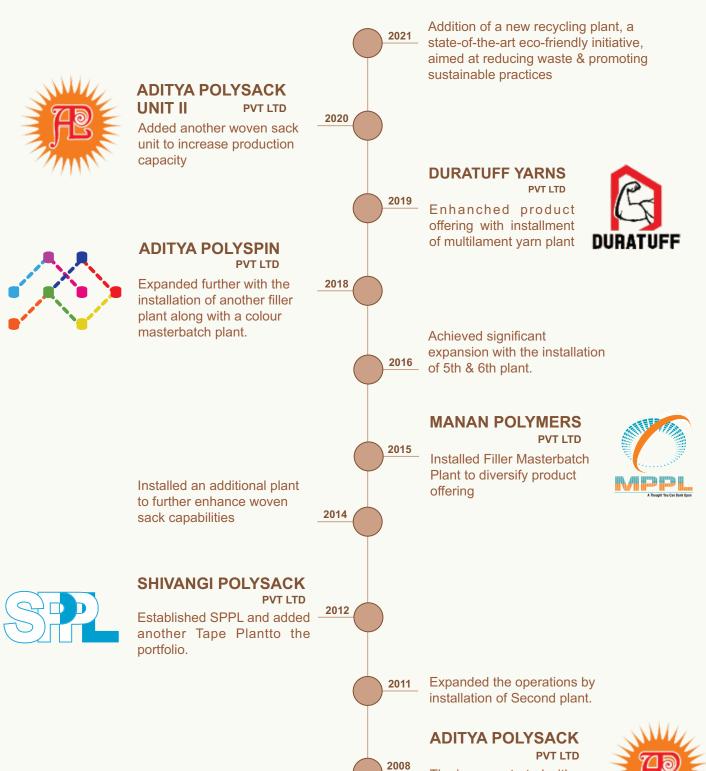


"Packaging can be theater, it can create a story."

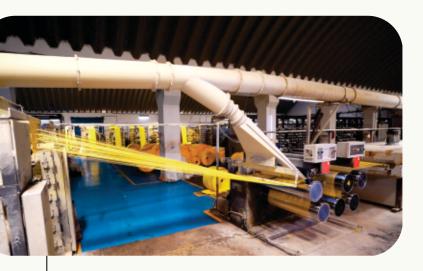




#### CONTINUING INDEFINITELY



The journey started with establishment of single woven sack plant.



## Our VISION

Our vision is to be global leaders in each of our industries, setting new benchmarks for excellence, sustainability, and customer satisfaction. We aspire to shape the future of manufacturing through innovation and a stead fast commitment to our core values.

# Our VALUES



#### **QUALITY ASSURANCE:**

We prioritize quality in everything we do, from sourcing raw materials to manufacturing processes and final product delivery. Our commitment to excellence is reflected in every product we offer.

#### **INNOVATION:**

We embrace innovation as the driving force behind our growth. We continually invest in research and development to stay at the for efrontof industry trends and provide innovative solutions to our clients.

#### **CUSTOMER-CENTRIC APPROACH:**

Your satisfaction is our top priority. We work closely with our clients to understand their specific requirements and offer tailored solutions that meet their needs effectively.

As a market leader in packaging industry, we are dedicated to providing high-quality packaging solutions that meet your unique needs. With over a decade of experience and a commitment to excellence, we offer a wide range of PP and HDPE bags and sacks that cater to various industries and applications. we empower businesses with packaging that preserves, protects, and promotes their products.

Capacity

7,800 MT

Production

1 Cr+ bags/month

# Join us in Redefining Packaging Excellence.



#### ADITYA POLYSACK PVT LTD

We are the pioneers of woven sack & bag manufacturing. We employ cutting-edge technology and an unwavering commitment to quality to produce robust, eco-friendly woven sacks & bags. Our products serve as the backbone of multiple industries, offering superior packaging solutions with a focus on sustainability.

We are dedicated to sustainability. Our ecofriendly options include reusable and recyclable bags, helping you reduce your environmental footprint while maintaining product quality.







#### SHIVANGI POLYSACK PVT LTD

The Company was set up in the year 2012 with the main object to manufacture PP/HDPE Woven Sacks and Fabrics. The project was started in December 2012 with an installed capacity of 2400 MT per annum. Since then, the company has gradually grown and its current capacity is 7200 MT.



We Manufacture a vide range of high quality unlaminated and laminated PP fabrics as per requirement of our customers. Lamination is done with the best quality machine and with best available raw material. Sometimes UV additive is also used as per requirement of the customers. These fabrics are used for variety of applications. Polypropylene Woven fabrics are having good strength, economical and dependable packaging option for almost all types of commercial as well as industrial commodities. We also manufacture light weighted PP woven fabrics. These light weight Polypropylene Woven Fabrics are best suited for corrugated or wooden boxes, machinery, cloth bales and other finished goods

We Manufacture a vide range of high quality laminated PP fabrics as per requirement of our customers. Lamination is done with the best quality machine and with best available raw material. Sometimes UV additive is also used as per requirement of the customers. These fabrics are used for variety of applications. These after properly vertically sealed can also be used for covering aircrafts, trucks, tempos, trailer trucks, railway wagons, storage of industrial machines (Without shed in open), agriculture products.



**Laminated Fabric** 

with no mixing of any type of additives. This type of fabric is also called the best quality woven sack. The product is visible to customer after packaging also. It is of high strength and longevity as compared to other fabrics. We supply domestic and export these rolls (fabric) as per customer's requirement, specification and sizes.

Natural - Clear - Transparent fabric are made of 100 percent virgin polymers

**Natural Fabric** 

#### SHIVANGI POLYSACK PVT LTD

#### Flat Laminated / Unlaminated Fabrics

We also manufacture PP Woven Laminated Flat Fabric which is used for protection of Wall, Construction Purpose, Sofa Cover & Surface Cover. For the lamination it is also used for water resistance. We are selling in domestic market as well as Exporting the same as per requirement of specific sizes and specifications of the customers.



#### **Colour Fabric**

Coloured fabric is also manufactured according to the requirement of the customers. Customers' require these type of fabric as identification marks for their packaging. These fabrics are available in number of colours and sheds.



#### **Light Weight Fabric**

Light Weight Fabric is very common in use today. It is cost effective and being used in many application. These fabrics can be used for making bags for those items where volume is more and weight is less.





FOR INQUIRIES & MORE INFORMATION, PLEASE DON'T HESITATE TO GET IN TOUCH WITH US. WE LOOK FORWARD TO SERVING YOU.



#### MANAN POLYMERS PVT. LTD.

Manan Polymers Private Limited is a Private Limited Company having its registered office at Beawar and manufacturing unit at Village – Amargarh near Beawar in Ajmer District of Rajasthan. It is programmed as a backward integration to our Flagship Co. M/s Aditya Polysack Pvt. Ltd. The Company was set up in the year 2015 with the main object to manufacture Anti Fab/Filler Masterbatch. The project was started in December 2015 with an installed capacity of 4500 MT per annum. and its current Capacity is 6000 MT per anum.

We manufacture the following grades of polypropylene and Low Linear based Filler Masterbatches:

#### PP BASE FILLER

PP FILLER is a versatile 20:80 formulation suitable for woven sack and similar application. Allows for loading of 10 to 35%. However, loadings of up to 50% have also been accepted, depending upon application.

#### TALC BASE FILLER

Talc Base Filler can be used to replace a part of primary plastic (the input material for plastic-based products manufacturing). This is a smart solution aiming at saving raw materials while limiting the amount of crude oil - resources are gradually exhausted, in plastic production. Another great effect is that the talc filler will greatly improve the plastic properties.

#### PE BASE FILLER

Our most popular grade in low linear, LL MAN is a versatile 20:80 formulation suitable for woven sack ESPECIALLY for manufacturing of HDPE Cement Bags and for Multilayer and Monolayer Films, Allows for loading of 10 to 35%.

#### LAMINATION FILLER

Lamination filler is a 20:80 formulation with a higher proportion of high-flow polymer, which allows for higher output even with greater loading in lamination applications, without putting stress on the screw barrel or increasing torque. Allows for loading up to 50% in lamination application.



#### SODIUM BASE FILLER

Sodium sulfate transparent filler masterbatch of Manan Polymers is of high transparency and excellent glossiness. It also has strong mechanical properties with very good dispersion, high tenacity, and strong stability features. Sodium sulfate transparent filler masterbatch Provide transparency when processed with virgin polymer. It Helps in reducing the cost of product with partial replacement of virgin polymer.

#### WHITE (Tio2) MASTER BATCH

White Master Batch (TiO2) is made by blending TiO2 with other additives, such as dispersants, carriers, and stabilizers. The dispersants help to distribute the TiO2 evenly in the plastic, while the carriers help to reduce the cost of the master batch. The stabilizers help to protect the TiO2 from degradation by heat and light. White Master Batch provide high brightness, high opacity and good dispersibilty in the plastics

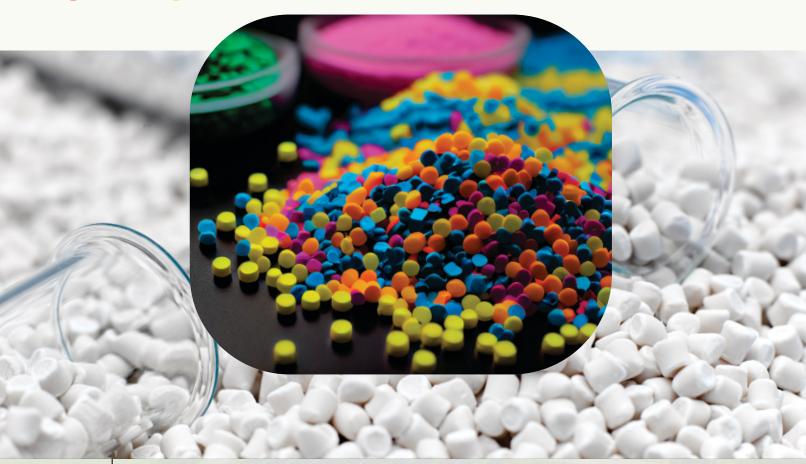


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# ADITYA POLYSPIN

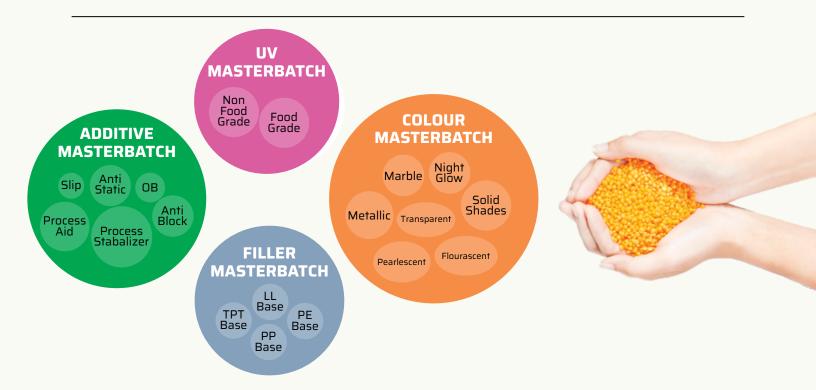


## "TRANSFORMING PLASTIC, INSPIRING CREATIONS"

Why us?

- Customized Solutions
- Unmatched Expertise
- Superior Product Quality
- Timely Delivery
- Sustainable Practice

Our Expertise We specialize in crafting tailor-made solutions for your plastic manufacturing needs. Our team of experienced technicians & engineers collaborates closely with clients to develop masterbatch formulations that enhance the aesthetics, performance, & sustainability of plastic products.



READY TO ELEVATE YOUR PLASTICS? REACH OUT TO US TODAY, AND LET'S EXPLORE THE POSSIBILITIES TOGETHER.



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DISCOVER THE ART OF PLASTIC ENHANCEMENT WITH US



# Duratuff Yarns Pvt. Ltd.

## Why Us?

Leading Manufacturers and Exporters of High Tenacity PP Multifilament Yarn(FDY) with an annual capacity of 3600 MT, state of the art facility and top-notch service to customers. We offer wide range of deniers, colours, flat, AIM, twisted, UV stabilised, heat set, etc.

### **Products We Offer:**

- PP Multifilament Yarn (FDY) Flat, AIM and Twisted
- Bag Closing Thread
- PP Multifilament Yarn Multiply (Sand Z)
- Narrow Woven Fabric/Webbings
- PP Concrete Reinforcement Fibre



## **Technical Specifications:**

- Denier Range: 400 5000
- Type of Construction: Flat, Air-Intermingled,
   Twisted, S & Z Twist
- Tenacity: 6+ GPD (+/- 5%)
- Elongation: 24-25 (+/- 5%)
- Colour: As per customer's requirement
- Package Size: Standard 3-8 kgs. Customisable as per customer



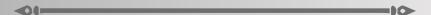


## **Industries We Serve:**

- PP Woven Sacks
- Narrow-Woven Fabric / Webbings
- FIBC Bag
- Braided Cords/Ropes
- Geotextile
- Industrial & filter fabric
- Safety Belts
- PP slings
- PP carpet mats
- Fishing Nets
- Safety Nets
- PVC hose pipes
- Rice, Wheat, Flour Mills etc.
- Chemicals and Fertilizers Bags
- Construction Reinforcement



"Shaping the future of plastics with innovation and sustainability through our diverse group of companies."









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