MUSCAT
POLYMERS PVT. LTD.

Packaging Simplified !

YOUR TRUSTED PARTNER IN FIBC SOLUTIONS

TRUSTED SINCE 1994



DURABILITY

QUALITY

RELIABILITY

www.muscatpolymers.com

FIBCA MEMBER

ISO 9001:2015 COMPANY

ISO 22000 : 2005

ISO 14001 COMPANY

ISO 45001:2018

SA8000

IFIBCA

tbpa Textile Bag & Packaging Association

BRCGS Packaging Materials CERTIFICATED

About Us

Founded in 1994 in Gujarat, India, with over ***30 years+*** of dedicated experience, MPPL has risen to prominence as a global leader in the manufacturing and export of FIBCs, PP sacks, and an extensive range of packaging solutions. Beyond mere sales, our ethos revolves around mitigating risks, ensuring the enduring success of our customers. With a steadfast dedication to innovation, reliability, and sustainability, MPPL acts as a formidable shield against uncertainties in the market landscape. Our diverse portfolio encompasses customizable small-scale solutions to robust bulk offerings, providing tailored responses to industry needs while proactively managing risks.

State of Art Facilities

We seamlessly operate 3+1 fully Integrated INDEPENDENTLY DESIGNATED units, Strategically Positioned within a 2-3 mile radius for Optimal Efficiency and Coordination

Distributor of Polymer Resin

CS & DCA for PP & PE resins for the Western Part of India HMEL - Second Largest Petrochemical hub in India.

Forward Integration

- Strategic freight forwarding partnership & Exclusive Shipping Line Collaborations
- Empowering substantial cost savings with The most Optimal shipment rates for our Discerning clientele.

Backward Integration

- Importing Polymers, Competitive Edge through Bulk Raw Material Imports & Distributorship of Polymers Resin.

30	40+	3+1	35+	1000+
YRS EXPERIENCE	INDUSTRY EXPERTISE	STATE OF FACILITES	COUNTRIES	TONS

Vision

"To be the global leader in sustainable packaging solutions, driven by innovation, reliability, and a commitment to mitigating risks, ensuring the enduring success and satisfaction of our customers worldwide".

Mission

Revolutionizing the Industry by Prioritizing Sustainability, Setting New Benchmarks for Excellence, ensuring Exceptional Quality, and promoting Sustainability while Delivering Unparalleled Customer Satisfaction.

Get an Edge over Competition *with Our Operational Efficiency and Logisitics Advantage*

OUR JOURNEY
to unwavering commitment

In this cutting-edge era of global connectivity, MPPL understands the essence of staying ahead. Our journey is a tapestry of triumphs, challenges, and invaluable lessons, making us stronger than ever. From a domestic-focused company exporting a few containers monthly until 2010 to a 100% export-driven powerhouse with multiplied capacity, our odyssey reflects dedication, innovation, and resilience, guiding us to unprecedented heights.

Risk Shield

Inhouse Testing Facility
Boasting a world-class, in-house testing lab to meticulously assess products from tapes to bag making, ensuring that all bags meet rigorous quality standards before reaching our customers worldwide.

R & D Team
Our dedicated R&D team continuously strives to optimize resources, enhancing product quality and cost-effectiveness in alignment with international standards.

Product Liability, Guarantee and Financial loss Insurance
Mitigating our customers' risks through our Insurance Cover that provides Comprehensive Coverage for Product Liability, Guarantee, and Financial loss, Safeguarding the Customers against potential risks and offering them peace of mind knowing they are fully protected in every aspect of their operations

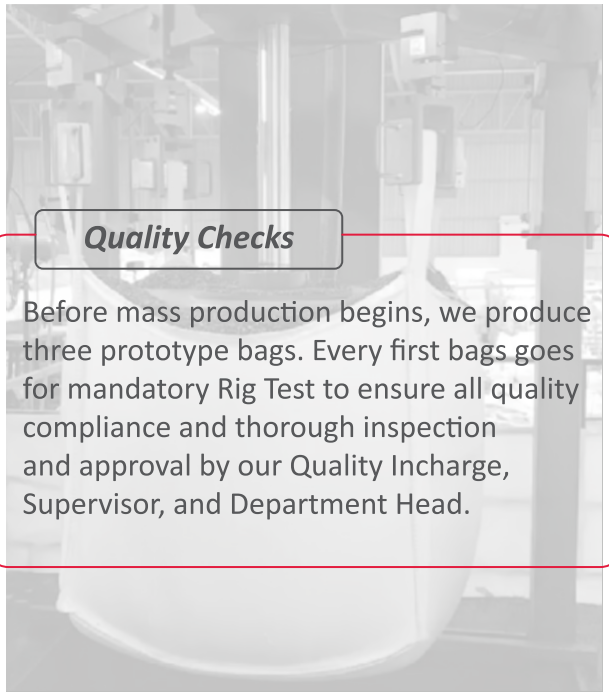
Complaints & Claims

• Swift Resolution Guarantee :
Committed to resolving all complaints within 48 hours, employing effective root cause analysis and implementing corrective and preventive actions for enduring solutions

• Hassle-Free Claims :
Experience quick product replacements or effortless claim settlements ensuring a stress-free, smooth and amicable process.

Traceability :
Ensuring full product traceability for complete transparency and accountability at every step.

What Gives Us an Edge Over the Competition

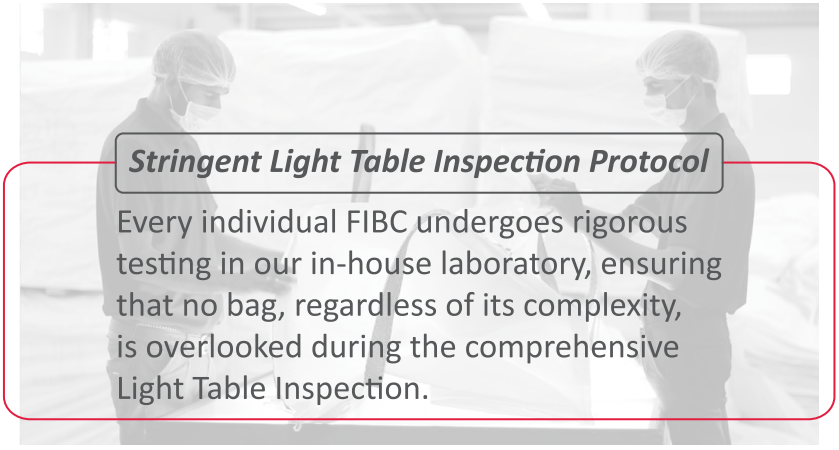


Quality Checks

Before mass production begins, we produce three prototype bags. Every first bags goes for mandatory Rig Test to ensure all quality compliance and thorough inspection and approval by our Quality Incharge, Supervisor, and Department Head.

Triple Verification

- Rigorous Rig Test
- Visual Production Cue
- Long-Term Quality Assessment



Stringent Light Table Inspection Protocol

Every individual FIBC undergoes rigorous testing in our in-house laboratory, ensuring that no bag, regardless of its complexity, is overlooked during the comprehensive Light Table Inspection.

***Providing Peace Of Mind** through rigorous standards, advanced R&D, and full product tracebility*

Value Enhanced Services

Technical Support and Consultation
Experienced technical support and personalized consultation from our expert account managers, ensuring tailored selection of FIBC bags or PP woven sacks. Our dedicated customer service team promptly handles inquiries, complaints, and requirements, delivering flawless support.

Rapid Prototyping and Samples
Take advantage of our Rapid Prototyping and samples, enabling clients to test and evaluate FIBC bags/PP sacks before placing large orders, ensuring complete satisfaction with the final product.

Training and Workshops
Educational Training sessions for Stitchers, Quality Checkers and all the workers with the skills and knowledge necessary for delivering impeccable quality and ensuring smooth, timely operations at every step for on-time delivery

Mix Container Dispatch
Capability to seamlessly mix FIBCs, PP woven sacks & PP Fabric within a single container from our 4 different units which are in proximity of 2-3miles radius.

Absolute Flat packaging
We Provide absolute Top Flat packaging ensuring Safety & Cost efficient in container unloading 2pallets at a time & double/triple stacking at warehouse.

Inventory Management and Prompt Delivery
Benefit from our efficient inventory management and prompt delivery services, designed to help clients maintain optimal stock levels and minimize storage costs effortlessly.

Product Development Collaboration
Cultivating impactful partnerships with our customers to innovate and develop new products that meet evolving market demands.

Logistics and Supply Chain Management
Efficient and Reliable Delivery services, including tracking and expedited shipping options.
We ship our Containers from Mundra Port & for Air-shipment from Ahmedabad or nearby International Airport.

Flexibility to Order Smaller Quantities
of diverse different options as MOQ 500pcs for Standard FIBCS and about 10000pcs for PP woven sacks.

*From personalized support to **Innovative Solutions**, we deliver value-enhanced services for your surceess*

FIBC/BULKBAGS



Type A

Type B

Type C

UN certified Bags

Flame retardant Bags

APC Peanut Bags

Liners Options

- Loosely / Flange liners / Tabbing / Glueing
- Nylon Liners
- HDPE Liners
- Baffle Liners
- Antistatic Liners
- Foil Liners

Customizations

Single / Double / Triple Dustproofing
Ventilated Fibc / Mosquito Net / HDPE mesh
Bags Printing Upto 4 colors
Net Baffle / Tie Baffle

Loop Patterns

Corner Loops
Cross - Corner Loops
Tunnel Loops
Stevedore Loops
D - Loops

Inlet / Outlet options

Open/Closed bottom
Spouts/Skirts/Flaps
Conical/Pleated Top
Full Discharge Bottom
Iris-Bonnet/Petal-Star closures/Remote Release

*A rigorous approach to continual **Quality Enhancement** and dedication to adhering to international norms*

PP WOVEN SACKS

Product Application and uses PP Woven sacks ideally suitable for Building Materials, Cement, fertilizers, Urea, Potash, plastic, polymers, plastic pellets, etc.

Food grains : Rice, Wheat, Pulses, Tea, Coffee, Beans, Peanuts, Sand, Sugar.

Chemicals : Pigments, Dye stuffs, oxides, barytes, alumina, hydrates, ores, gypsum, feldspar, mica, Lime, limestone.

1. Type
   Virgin & Recycled
2. Width
   30 cm to 150 cm
3. Denier
   580 to 2350
4. GSM
   40 to 240
   As per customer requirement
5. Printing
   Any color Print : **Up to 6 colors/2 side roll to roll printing**
6. Mesh
   8 x8 to 14 x 14
7. UV Stabilization
   Optional
8. Top
   Heat cut/Zigzag cut/ Hemmed with yarn & with Ultrasonic

Types of PP Woven sacks

- *Plain pp sacks*
- *PP Sacks with inside/outside Liner*
- *Anti Slip Sacks upto 45° angle*
- *EZ Open bags*
- *UN PP Bags*
- *Printed Gussets*
- *Micro-perforations*
- *Sand Bag with/without tie strings*
- *Transparent PP sacks*
- *PP sacks with Valve*
- *Shopping PP bags*
- *BOPP BAGS*
- *Cattle feed bags*
- *PP Box Bag/Bale cover*

DIFFERENT OPTIONS OF PACKAGING

Sales Ready Packaging



In Transparent PE Liner



In Corrugated carton Box



With Strapping Top Flat Packing



Without Strap Flat bags With no wrinkles



Packaging PP bags Direct on Pallets for wrinkle free bags

*Empowering industries with **Eco-friendly packaging**, our PP woven sacks redefine Sustainability without compromising on performance*

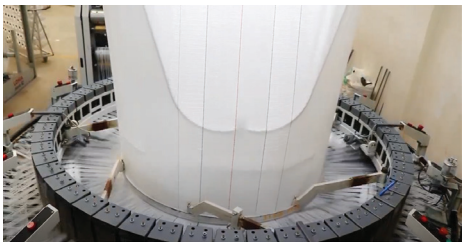
PP FABRIC

- *Flat & Tubular Woven fabric*
- *Fabric for One-loop*
- *Fabric for small bags & FIBC*
- *Gusseted woven fabric*
- *Laminated woven fabric with or without UV protection*
- *Fabric for accessories [Spouts & Skirts/Duffle]*

1. Type
   Virgin & Recycled
2. PP FABRIC
   Coated/Laminated or Uncoated fabric
3. Denier
   580 to 2350
4. SIZE
   35CM to 200cm
   As per customer requirement
5. Reinforcement
   As per Customer Requirement
6. Mesh
   As per Customer requirement
   8 x 8 to 14 x 14
7. GSM
   40 GSM to 240 GSM
8. Gusseting
   Gusseting on each side
   (As per Customer Requirement)
9. **Ultrasonic / heat cut**
   (As Required)
10. **Color and Type**
    As per Customer Requirement
11. UV Stabilization
    Yes (As per Customer Requirement)
12. Packing
    Meters per ROLL
    (As per Customer Requirement)







We do 100% re-winding of the fabric to find any defects in the fabric roll prior to dispatch to give 100% quality fabric.

Choosing our PP woven fabric means choosing ***Sustainable Excellence*** *crafted with care,* ***Designed for the Planet***


WASTAGE FREE
GREEN ENERGY
SUSTAINABLE MANUFACTURING
ZERO EMISSIONS
RECYCLING

RECYCLED FIBCS WITH UPTO 30%, 50% & 100% RECYCLE MATERIALS

As a global leader in polymer processing, MPPL takes pride in its state-of-the-art infrastructure and pioneering innovations.

Re-Pro Technology

- ***Re-Pro 30*** : 30% recycled polypropylene, 0% GSM increase vs. virgin polypropylene
- ***Re-Pro 50 :*** 50% recycled polypropylene, upto 15% GSM increase vs. virgin polypropylene
- ***Re-Pro 100*** : 100% recycled polypropylene, upto 25% GSM increase vs. virgin polypropylene

Reprocessing Facility

- Advanced in-house facility
- Complete traceability of recycled polypropylene
- Thoroughly audited with supporting documentation



Production Management

- Dedicated ERP system for RPP FIBC production
- Trademarks for Re-Pro 30, Re-Pro 50, and Re-Pro 100

Partnership

- Collaborations with leading processors to meet additional demands

Commitment

- Innovation and quality in sustainable packaging solutions

Sustainable

Eco Friendly

Advanced Technology

RE-PRO 30™

REPRO - 50™

REPRO - 100™

Innovative

Reduce the Environmental impact due to plastic waste

Reliable

One of the PIONEERING Indian Companies to SUCCESSFULLY Deliver RPP Bags

*Revolutionizing Polymer Processing with our **Re-Pro FIBCS***
Sustainable, Traceable, Exceptional

OUR FACILITY

Our facility is equipped with one of the best air cooling and filtration systems in the FIBC industry. The advanced industrial air coolers maintain an impressive rate of over 45 air changes per hour, ensuring a constant supply of fresh air. This is facilitated by a double-door system that guarantees 100% fresh air intake. Furthermore, the air is meticulously filtered through water before it enters the factory, providing an exceptional level of air purity.

The entire factory is constructed using genuine limestone bricks, rather than pre-engineered fabricated materials. This choice not only enhances structural integrity but also contributes significantly to temperature regulation, thereby increasing worker comfort. The combination of superior air quality and optimal thermal conditions demonstrates our commitment to providing a healthy and productive working environment.

Moreover, our dedication to environmental sustainability and worker welfare sets a new benchmark in the industry, making our facility a model of innovation and excellence.



CSR

Regular Healthcare Check-ups and Treatments for Employees:
- Collaboration with two hospitals.
- Provision of regular health check-ups and treatments.

Adoption of School:
- Nurturing young minds for a brighter future.
- Supporting educational initiatives.

Community Upliftment through Charitable Trust:
- Supporting local communities.
- Promoting humanitarian efforts.

Employee Well-being:
- Provision of comfortable accommodation and transportation.
- Providing nutritious meals to employees.

Vocational Training Programs:
- Targeting underprivileged areas.
- Promoting inclusivity and equal opportunity regardless of caste or creed.

Managing Director Message

Dear Valued Partners,

At Muscat Polymers, we measure success by our impact on society and the environment. Integrity, transparency, and sustainability are at the heart of our business. We are committed to reducing our carbon footprint through innovative technologies and responsible resource environmental stewardship and business growth can coexist.



We strive for excellence and innovation, ensuring that our growth benefits all stakeholders and the broader community.

Thank you for your trust and partnership as we work towards a sustainable future together.

Warm regards,
Niraj Doshi
Managing Director

***Leading the way** in sustainable packaging, our products offer reliable performance with a commitment to environmental stewardship*



Email

Linkedin

Website

Market Presence

Exporting to over **35** countries.

Producing approx **7.5** Million bags per Annum.

TALK TO US
+91 281 2970434

CONTACT US

Corporate Office

Doshi Corporate Park,
Nr. Utkarsh School, Opp. Satnam Hospital,
Akshar Marg End, Off. Amin Marg,
Rajkot - 360001, Gujarat (India)

Factory

Gundasari Road, Opp. Railway Crossing,
Veraval (Shapar),
Taluka: Kotda-Sangani,
Dist. Rajkot (Gujarat) India