



LEADING THE WAY IN
POLYOLEFINS INNOVATION



DHAULAGIREE POLYOLEFINS

AN ISO 9001 : 2008 CERTIFIED COMPANY

+91 33 6615 1940-41

+91 98310 78610

info@dhaulagiree.com

www.dhaultagiree.com



Off : Diamond Prestige Building, 41A AJC Bose Road,
Unit 116. 1st Floor, Kolkata – 700017

ABOUT US

Our History

Throughout its journey, Dhaulagiree has been propelled by a singular mission, to revolutionize the polythene packaging industry through unwavering dedication to quality, sustainability, and innovation.

At the core of Dhaulagiree's mission lies a commitment to excellence. Since its establishment in 1982, the company has continuously raised the bar for polythene packaging standards, setting new benchmarks with each product it delivers. Every bag, liner, and sheet produced by Dhaulagiree is a testament to its relentless pursuit of perfection, ensuring that customers receive nothing but the best.

However, Dhaulagiree's mission extends beyond mere product quality, it is deeply rooted in a sense of environmental responsibility. Recognizing the ecological impact of polythene manufacturing, the company has embraced sustainable practices at every stage of its operations. From sourcing raw materials to manufacturing processes, Dhaulagiree prioritizes eco-consciousness, minimizing its carbon footprint and preserving the planet for future generations.

Moreover, Dhaulagiree's mission is propelled by a spirit of innovation. The company understands that the key to sustained success lies in adaptability and forward-thinking. As such, it continually invests in research and development, exploring new technologies and methodologies to stay ahead of the curve.



Our Mission

Our mission is simple yet profound: to provide cutting-edge polyolefin solutions that empower industries and enhance everyday lives. We strive to create value for our customers, employees, and communities while minimizing our environmental footprint.

Industry Expertise

Backed by a team of seasoned experts and state-of-the-art facilities, we possess unparalleled expertise in polyolefin's manufacturing and application. From research and development to production and distribution, every aspect of our operations is meticulously executed to ensure the highest standards of quality and performance.

Innovation at Our Core

Innovation drives everything we do at Dhaulagiree Polyolefins. We continuously invest in research and development to push the boundaries of what's possible in the polyolefins industry. By embracing emerging technologies and collaborating with leading researchers and institutions, we stay at the forefront of innovation, delivering solutions that address the evolving needs of our customers and the planet.

Sustainability Commitment

As stewards of the environment, we are deeply committed to sustainability in every aspect of our business. From eco-friendly manufacturing processes to recyclable packaging solutions, we prioritize sustainability at every step of the product lifecycle. By minimizing waste, conserving resources, and reducing our carbon footprint, we aim to create a more sustainable future for generations to come.

DHAULAGIREE POLYOLEFINS PVT. LTD.



WHO WE ARE

At Dhaulagiree Polyolefins, we are pioneers in the production of high - quality polyolefins, driving innovation and sustainability across industries globally. With a steadfast commitment to excellence and a passion for progress, we have established ourselves as leaders in the polymer industry.

Our dedication to research and development enables us to deliver cutting-edge solutions that meet the evolving needs of our customers. From flexible packaging to durable construction materials, our polyolefins empower businesses to thrive in an ever-changing market landscape.

But our mission extends beyond mere product provision. We are champions of sustainability, leveraging advanced technologies and responsible practices to minimize our environmental footprint. Through continuous improvement and collaboration, we strive to create a more sustainable future for generations to come.

At Dhaulagiree Polyolefins, we believe in the power of partnership. By forging strong relationships with customers, suppliers, and stakeholders, we foster a culture of trust and mutual success. Together, we are shaping tomorrow's world, one polymer at a time.

Join us on our journey as we redefine possibilities and unlock the full potential of polyolefins. Together, we can build a brighter, more sustainable future for all.



INFRASTRUCTURE

Blown Film Plant

The Blown Film Plant at Dhaulagiree is a pinnacle of advanced manufacturing, designed to produce high-quality polythene films with remarkable precision.

Corona Treatment Set

The Corona Treatment Set at Dhaulagiree plays a crucial role in enhancing the surface properties of polythene films. This advanced machine uses high-frequency electrical discharge to increase the surface energy of the films, ensuring better adhesion for printing, coating, and lamination processes.

Rotogravure Single Color Printing Machine

The Rotogravure Single Color Printing Machine at Dhaulagiree is an essential tool for producing high-quality, precise printed designs on polythene films.

Motorized Punching Machine

The Motorized Punching Machine at Dhaulagiree is a vital asset for creating precise and uniform holes in polythene films and bags.

Slitting Machine 48 inches

The Slitting Machine 48 inches at Dhaulagiree is a key piece of equipment for producing high-quality, precisely cut polythene films and sheets.

Air Compressor Two Stage 10 HP

The Air Compressor Two Stage 10 HP at Dhaulagiree is an essential component for powering various pneumatic tools and machinery in our production facility.

400 A SFU LT Distribution Panel

The 400 A SFU LT Distribution Panel at Dhaulagiree is a crucial element in our electrical infrastructure, designed to distribute and manage the power supply efficiently across our facility.



Quality Control Systems

- Integrated quality control systems monitor the manufacturing process at every stage to ensure adherence to strict quality standards.
- Automated inspection systems detect defects and deviations, allowing for immediate corrective action.
- We implement statistical process control techniques to continuously optimize production processes and minimize variability.



OUR PRODUCTS

At Dhaulagiri Polyolefins Company, we pride ourselves on delivering a comprehensive range of premium polyolefin products tailored to meet the diverse needs of our customers across industries. Backed by cutting-edge technology and unwavering commitment to quality, our products are synonymous with performance, reliability, and sustainability.

1. Polythene Tube

A. Black Tube



About this item :

- **Durable Protection:** Polythene sleeves offer durable and flexible protection for various products, safeguarding them from dust, moisture, and minor abrasions during storage and transit.
- **Versatile Applications:** Used across industries such as packaging, manufacturing, and agriculture, polythene sleeves are versatile and adaptable to different product shapes and sizes.

- **Customizable Options:** Available in various thicknesses, sizes, and colors, polythene sleeves can be customized to meet specific packaging requirements, enhancing branding and product presentation.
- **Cost-Effective Solution:** With their lightweight nature and affordability, polythene sleeves provide a cost-effective packaging solution without compromising on quality or protection.

B. Blue Tube



About this item :

- **Durable Protection:** Polythene sleeves offer durable and flexible protection for various products, safeguarding them from dust, moisture, and minor abrasions during storage and transit.
- **Versatile Applications:** Used across industries such as packaging, manufacturing, and agriculture, polythene sleeves are versatile and adaptable to different product shapes and sizes.
- **Customizable Options:** Available in various thicknesses, sizes, and colors, polythene sleeves can be customized to meet specific packaging requirements, enhancing branding and product presentation.
- **Cost-Effective Solution:** With their lightweight nature and affordability, polythene sleeves provide a cost-effective packaging solution without compromising on quality or protection.

2. Polythene Bag Pouch Liner

About this item :

- **Protective Barrier:** Polythene bag pouch liners provide a protective barrier against moisture, dirt, and contaminants, ensuring product integrity during storage and transport.
- **Versatile Usage:** Ideal for lining various types of containers, bins, and boxes, polythene bag pouch liners accommodate different shapes and sizes, offering flexible packaging solutions.
- **Customizable Options:** Available in a range of thicknesses and sizes, polythene bag pouch liners can be customized to fit specific packaging requirements, enhancing product presentation and brand visibility.



OUR PRODUCTS

3. Polythene Printed Sheet

About this item :

- **Durable Material:** Made from high-quality polyethylene, offering excellent strength and flexibility.
- **Custom Printing:** Features customizable printed designs, logos, or information tailored to client needs.
- **Moisture Resistant:** Provides superior protection against moisture, ensuring product integrity.
- **Versatile Applications:** Ideal for packaging, branding, and promotional purposes across various industries.
- **Clear and Vibrant Prints:** Utilizes advanced printing technology for sharp, vivid images and text.



3. Stretch Film

About this item :

- **Secure Wrapping:** Stretch film is essential for securely wrapping and stabilizing pallets and large shipments, preventing shifting and damage during transit.
- **High Elasticity:** Known for its high elasticity and stretchability, stretch film conforms tightly to loads, providing a tight seal and maintaining product integrity.
- **Cost-Effective Solution:** Offers a cost-effective packaging solution by reducing material usage while ensuring reliable protection against dust, moisture, and tampering.
- **Improved Efficiency:** Enhances warehouse and shipping efficiency by facilitating quick and secure pallet wrapping, reducing labor costs and time.
- **Environmentally Conscious Options:** Options available in recyclable materials support sustainable packaging initiatives, aligning with environmental regulations and corporate sustainability goals.



4. Wide width Film

About this item :

- **Extensive Coverage:** Wide width film offers expansive coverage for large or oversized products, providing complete protection during packaging and transportation.
- **Versatile Applications:** Suitable for wrapping industrial equipment, furniture, and other bulky items, wide width film accommodates diverse shapes and sizes with ease.
- **High Strength:** Known for its high tensile strength and puncture resistance, wide width film ensures robust protection against tears, punctures, and external elements.
- **Cost Efficiency:** Provides a cost-effective packaging solution by minimizing material usage and reducing the need for additional protective measures.
- **Enhanced Visibility:** The transparent nature of wide width film enhances product visibility and identification, facilitating efficient inventory management and logistics.



5. Shrink Film

About this item :

- **Secure Packaging:** Shrink film offers secure and tamper-resistant packaging for a wide range of products, ensuring protection during storage, transit, and display.
- **Enhanced Presentation:** The transparent nature of shrink film enhances product visibility and presentation, making it ideal for retail applications where aesthetics matter.
- **Flexible and Conformable:** Shrink film conforms tightly to the shape of products when heat is applied, providing a snug fit and minimizing packaging bulk.
- **Versatile Applications:** Used across industries like food and beverage, electronics, and cosmetics, shrink film is versatile and suitable for packaging various shapes and sizes.
- **Protection Against Elements:** Provides resistance against moisture, dust, and external contaminants, maintaining product integrity and shelf life.

