

Winbond Textile Ltd.

COMPANY PROFILE



OUR CERTIFICATIONS



Interlining Solutions for Fashion & Technical Garments



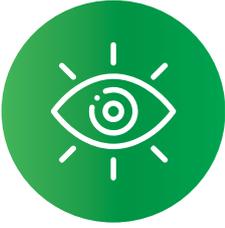
Company Overview

Winbond Textile Ltd. is a leading manufacturer and supplier of garment accessories based in Bangladesh. Established in 2022, the company has quickly emerged as a key supplier in the textile industry.

Spanning over 20,000 square meters, our state-of-the-art production facility is equipped with advanced machinery, including A complete set of double dot coating lines, Woven coating lines, Thermal bond machines.

With a robust production capacity of up to 5 million meters per month, **Winbond Textile Ltd.** is dedicated to delivering high-quality products efficiently, driven by a strong belief in innovation, quality, commitment, and customer satisfaction. The Company is committed to minimizing its environmental impact, striving for zero carbon emissions in its production process.





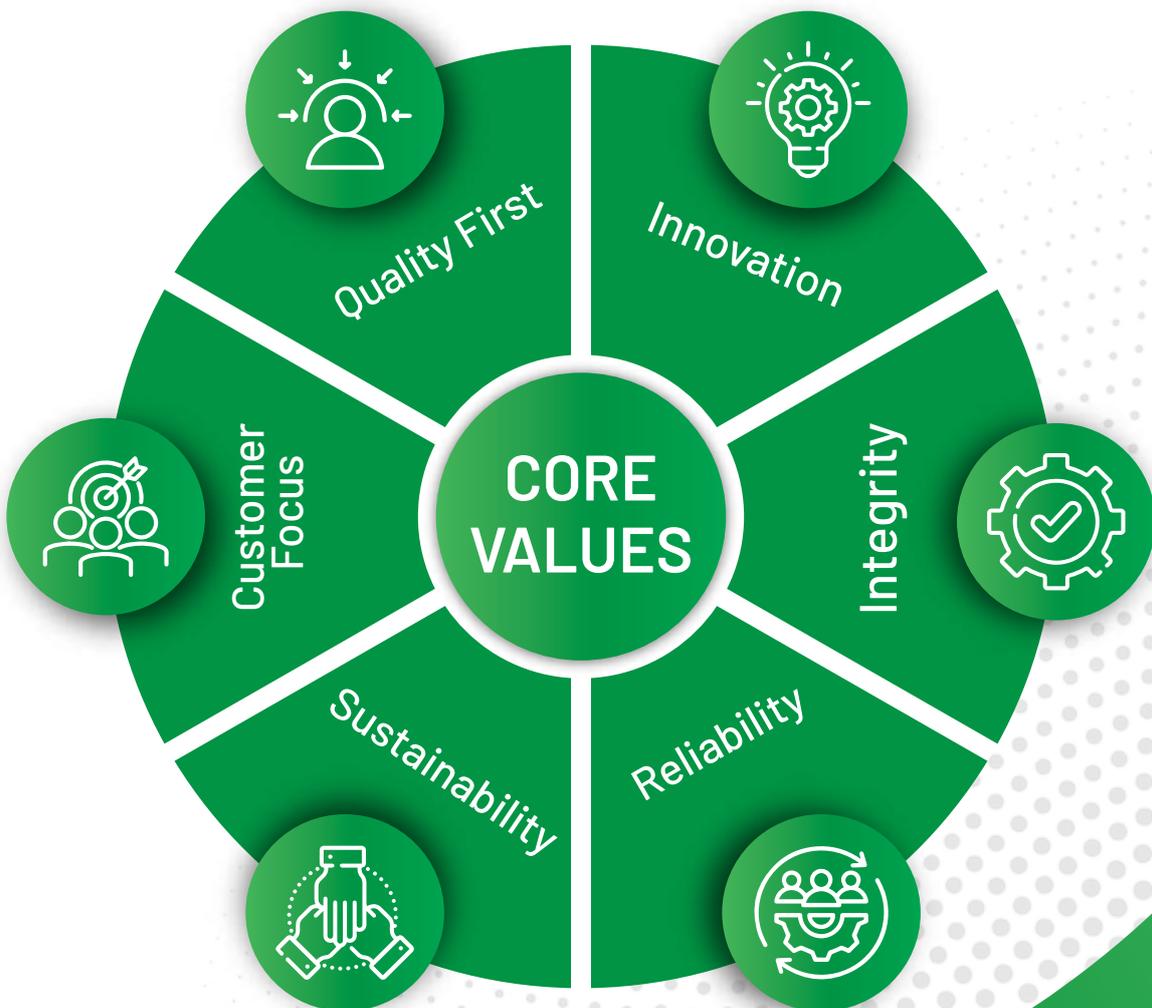
Vision

To be a trusted global partner for leading fashion and apparel brands by delivering innovative interlining solutions that enhance fit, drape, and durability.



Mission

- Deliver innovative interlining solutions that enhance garment quality, fit, durability, and overall performance.
- Promote eco-friendly, recyclable, and sustainable production practices while reducing environmental impact globally.
- Ensure customer satisfaction through advanced technology, reliable service, on-time delivery, and lasting partnerships.



■ Capabilities

Fusible and sew-in interlinings tailored for woven and knit fabrics, Weight range coverage from light to heavy stabilizers.



■ Core Business & Quality Commitment

Our Expertise: The Interlining Advantage

Interlining is the hidden structure essential for shaping and stabilizing garments. It is the crucial layer that prevents stretching, maintains form, and provides the desired weight and hand-feel to collars, cuffs, waistbands, and fronts.

At **Winbond**, we don't just supply fabric—we supply engineered performance.

Our processes focus on:

- ✓ **Fusion Technology:** Ensuring flawless adhesion with minimal seam puckering.
- ✓ **Compatibility:** Matching interlining density, recovery, and shrinkage perfectly to the outer shell fabric.
- ✓ **Durability:** Guaranteeing resilience through repeated washing and dry cleaning cycles.

■ Category | Typical Applications | Key Features

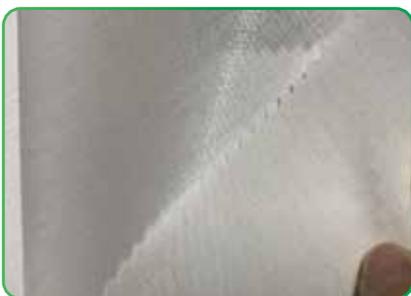
Non-Woven Interlining

Non-woven interlining is an engineered fabric that offers exceptional stability and support for garments, bonding fibers for a lightweight, flexible structure that enhances shape and drape. Its durability and ease of application make it a preferred choice in various textile applications.



Woven Interlining (TC)

Woven TC (Terylene-Cotton) interlining combines the durability of polyester with the comfort of cotton, resulting in a robust textile that enhances shape retention and stability. Ideal for structured applications like collars and waistbands, it offers versatility and aesthetic appeal while being easy to handle during sewing and finishing.



Woven Interlining (Cotton)

Cotton interlining, made from natural fibers, enhances the structure and durability of garments while providing excellent breathability and comfort. Its soft yet resilient texture allows for great drape and shape retention, making it ideal for applications like collars, cuffs, and facings. Additionally, its sustainable properties position it as a thoughtful choice for designers seeking both functionality and aesthetic appeal.



Waterjet Interlining (Tricot)

Waterjet interlining is a high-performance textile engineered for precision, stability, and superior garment structure. Made using advanced waterjet technology, it delivers excellent shape retention and strong bonding for a clean, refined finish. Lightweight and flexible, it enhances comfort while maintaining durability. Available in various finishes, it elevates both the functionality and overall appearance of modern tailored apparel.



Knit Tricot Interlining

Knit tricot interlining is a lightweight, flexible fabric used in garment construction to provide stability and support without adding bulk.



Scrim Interlining (Outerwear)

Non-woven jacket scrim interlining is a premium textile designed to provide exceptional durability and support for outerwear. Its innovative non-woven construction minimizes fabric migration, ensuring consistent structure and a polished appearance. Lightweight yet robust, this interlining enhances shape retention and stability, making it ideal for jackets and coats. Additionally, it offers excellent breathability, promoting comfort throughout wear. Available in various weights and finishes, non-woven jacket scrim interlining is essential for elevating the quality and performance of contemporary outerwear.



Hot Melt Adhesive Interlining

Hot melt adhesive interlining is designed for impeccable bonding and enhanced garment structure, providing a refined finish without compromising flexibility. Ideal for various applications, it significantly elevates the durability and quality of fabric products.



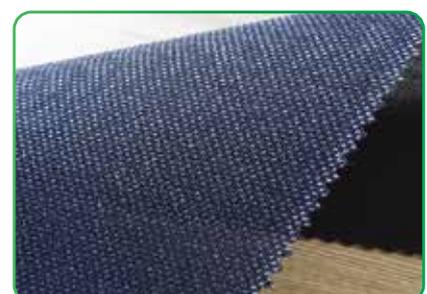
Hair Interlining

Hair interlining is a refined technique that reinforces hair extensions, much like a tailored jacket enhances a blazer's structure. This method ensures a seamless blend, offering both a polished appearance and exceptional durability, perfect for achieving elegant hairstyles.



Headwear Interlining

Cap and hat interlining is a premium textile that offers exceptional support and structure for headwear, ensuring a comfortable fit and enhancing the quality Aesthetic appeal of Stylish Cap & Hats.



Embroidery Backup

Embroidery interlining is a specialized backing fabric that enhances the stability and finish of embroidered designs. It supports intricate patterns while maintaining the fabric's drape, ensuring a polished look across various textile application.



Arabian Robe Interlining

Arabian robe interlining enhances the structure and drape of traditional robes, ensuring durability, comfort, and a refined silhouette. Available in various weights and finishes, it adds lasting elegance and quality to the attire.



Shoe Interlining

Shoe interlining is a premium textile engineered to provide superior support, shape, and durability. Designed for comfort and a sleek fit, it enhances both the quality and aesthetic appeal of footwear, blending style with functionality.



Specialty Products

Eco-friendly (Recycled PET), water-soluble, custom-colored products. Sustainable options, highly specialized functions.



Quality Assurance & R&D

Our dedicated research and development lab is the heart of our quality commitment. Every batch of interlining undergoes stringent testing, including:

- ✓ Bond Strength (Peel Test)
- ✓ Shrinkage Control
- ✓ Wash and Heat Resistance
- ✓ Resin Distribution Uniformity



Manufacturing Excellence

Our state-of-the-art facility, operational since 2022, is designed for high-efficiency and low environmental impact. Key capabilities include:

- ✔ **Precision Coating:** Advanced machinery ensures uniform application of thermoplastic resins (e.g., PA, PES, LDPE) for consistent bond strength.
- ✔ **Custom Slitting:** We provide interlining slit to precise width requirements, minimizing material waste for our clients.
- ✔ **High Volume & Speed:** Optimized production lines allow us to handle large-scale orders with rapid turnaround times.



Leadership & Team

Our team consists of experienced textile engineers, logistics specialists, and dedicated customer service professionals, all united by a singular mission: to be the most reliable interlining partner in the industry. Our flat organizational structure fosters swift decision-making and enhances our agility in adapting to market changes.



Global Reach & Logistics

Winbond Textile Ltd proudly serves clients both locally & internationally, delivering exceptional quality and service to meet their diverse needs.



Few of Our Valued Clients

Next, K-Mart, M&S, Zara, Primark, C&A, Bestseller, OVS, Kontoor, LCwaikiki, Cotton, Hugo Boss, Macys, Asmara, Groupe Beumanoir, Mango, Reima,, Kariban, Inditex etc

Vehicle & Transport

We have a fleet of three vehicles to ensure timely and efficient delivery.



Social Responsibility

As a socially responsible company, we are committed to sustainability and environmental protection. We strive to minimize our ecological footprint by implementing eco-friendly practices, reducing waste, and using environmentally friendly materials in our products.



Our Product Applications



Factory Gallery





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