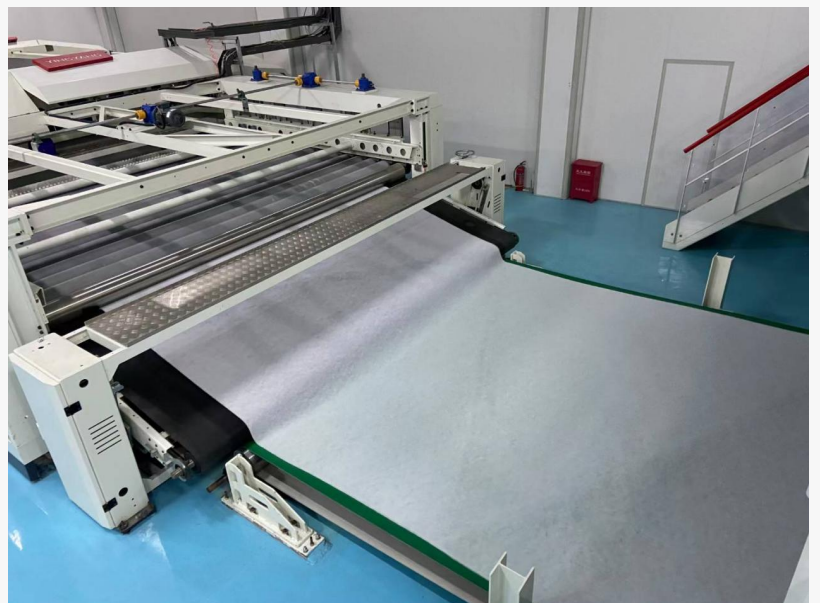


# YDL — Top Nonwoven Fabric Manufacturer in China with Large-Scale Capacity Serving Global Clients

JIANGSU, SUZHOU, CHINA, July 1, 2026 /EINPresswire.com/ -- When global buyers search for nonwoven fabric, spunlace nonwoven fabric, and related sourcing keywords, their core focus tends to land on the same criteria: production scale, international quality standards, customization capability, and reliable global delivery. Against this backdrop, Changshu Yongdeli Spunlaced Non-Woven Fabric Co., Ltd. — better known internationally as [YDL Nonwovens](#) — has positioned itself as a [Top Nonwoven Fabric Manufacturer in China](#), dedicated to serving overseas clients with internationally compliant production practices and a mature export quality system. Backed by standardized large-scale production lines, full-category spunlace process configurations, and integrated downstream finishing capabilities, the company supplies high-quality, customizable nonwoven products to customers across Europe, North America, Southeast Asia, the Middle East, and Oceania. Its OEM/ODM partnerships span medical and hygiene materials, beauty and personal care, industrial substrates, garment interlinings, and more.

Compared with small- and mid-sized factories in the sector, YDL Nonwovens has built a vertically integrated chain that combines spunlace substrate production with deep finishing, moving



beyond single-product manufacturing. All production lines are built to international industrial benchmarks and are designed to accommodate diversified and personalized requirements from global buyers — whether the order involves conventional white spunlace, customized black or colored spunlace, or functionally finished nonwoven products.

#### Full-Specification Spunlace Production Lines: A Globally Calibrated Capacity Layout

Capacity scale and process completeness are two of the most decisive indicators by which international buyers screen reliable spunlace suppliers. As a top nonwoven



fabric manufacturer in China, YDL Nonwovens currently operates five 3.6-meter-wide professional spunlace nonwoven fabric production lines, covering the three mainstream global processes: parallel, semi-cross, and full-cross lapping. Through a deliberate division of capacity, the company achieves specialized and refined production for distinct product categories, allowing it to align precisely with differentiated sourcing demands worldwide.

Three of these lines are dedicated to high-quality white spunlace nonwoven fabric. White spunlace remains the most widely consumed base substrate in the global nonwoven market, with applications spanning medical and hygiene materials, personal care, garment interlinings, and industrial filtration. Built around mature parallel and semi-cross processes, these lines deliver products with uniform web formation, balanced tension, and excellent breathability and absorbency. Basis weights can be flexibly adjusted, allowing YDL Nonwovens to handle both full-container bulk orders for international traders and smaller trial orders for branded manufacturers.

The remaining two lines are reserved for the customized production of black and colored spunlace nonwoven fabric. Colored spunlace involves a higher technical threshold, with strict requirements on color uniformity, color fastness, and fiber stability — qualities that high-end industrial and garment-accessory markets actively look for. Drawing on advanced semi-cross and full-cross spunlace processes, the company carefully regulates core parameters such as hydroentangling pressure, drying temperature, and fiber blending ratios, helping to address recurring industry challenges such as color shading, color spots, and unstable tension. Across the three lapping technologies, the application coverage is comprehensive. The parallel spunlace nonwoven fabric process offers high production efficiency and consistent product output, making it well suited for general-purpose export categories. The semi-cross spunlace

nonwoven fabric process improves longitudinal and transverse tension balance, meeting the standards expected by mid- to high-end beauty and medical consumables markets. The full-cross spunlace nonwoven fabric process substantially strengthens structural stability, qualifying the material for demanding European and North American applications such as premium garment interlinings, leather backing fabrics, and industrial composite substrates.

#### Comprehensive Downstream Finishing Lines: One-Stop Customized Deep Processing

To address the functional and personalized needs of global buyers, YDL Nonwovens operates five 3.6-meter-wide full-function downstream finishing lines, integrating five core processes: sizing, printing, dyeing, coating, and lamination/composite bonding. This setup forms a closed-loop service from substrate production to finished deep-processed goods, helping international clients reduce the coordination cost of dealing with multiple suppliers and shortening overall delivery cycles.

The spunlace nonwoven fabric sizing line uses precision sizing technology that allows controllable pickup volume and strong adhesion. Finished fabrics retain a soft hand feel, demonstrate good washing durability, and resist size shedding — properties that align with the export expectations of premium garment interlining and textile accessory markets.

The nonwoven fabric printing line is equipped with globally compliant water-based eco-friendly inks. It produces clear patterns with even color distribution and dependable color fastness, while supporting a wide range of customized designs. Typical end uses include eye masks, warming patches, moxibustion patches, and other personal-care or custom-packaging nonwoven applications.

The nonwoven fabric dyeing line adopts an internationally advanced low liquor-ratio energy-saving dyeing process, delivering uniform dyeing results and consistent shades across batches. Skin tones, grey, pink, and a broad palette of colored nonwovens can be produced to order, with products meeting EU environmental requirements and international textile safety standards.

The functional coating line is capable of modifying nonwoven substrates with graphene, far-infrared and negative ion, flame-retardant, and aerogel-based thermal-insulation treatments. While preserving the inherent breathability and softness of spunlace nonwoven fabric, these treatments add specialized performance attributes for medical protection, industrial filtration, and specialty engineering applications.

The lamination and composite bonding equipment represents one of the company's core differentiated capabilities. It supports single-sided or double-sided film lamination as well as multi-layer nonwoven-to-nonwoven composite bonding. A precision tension control system helps prevent bubbles, wrinkles, and uneven bonding, while finished composites achieve strong peel strength and stable structural integrity — characteristics relevant to high-end composite material markets.

#### Why International Buyers Choose YDL Nonwovens as a Long-Term Partner

Within a globally competitive landscape, China top nonwoven fabric manufacturer YDL Nonwovens has earned the trust of clients across multiple regions by anchoring its operations to international standards and structuring its business around the needs of overseas buyers.

□ Standardized large-scale capacity for stable global delivery: Production lines are managed in

line with international factory protocols, allowing the company to simultaneously process bulk orders from major distributors and trial orders from regional brands. Flexible scheduling supports varied order profiles and helps protect committed delivery windows.

□ Full-process customization for diversified global needs: With an integrated substrate-plus-finishing system, the company can tailor specifications, colors, and functional properties of its spunlace nonwoven fabric according to the quality standards of different countries and industries.

□ International quality control aligned with export requirements: Products are managed under quality protocols designed to meet import inspection standards across the EU, North America, Southeast Asia, and other regions. Certifications including ISO9001, alongside the company's status as a specialized and sophisticated SME in Jiangsu Province and a listed enterprise on the Science and Technology Innovation Board of Jiangsu Equity Exchange Center, reinforce its long-standing commitment to traceable quality.

□ One-stop export service to streamline sourcing: From product customization, sampling, and production to deep processing and cross-border delivery, clients work through a single coordinated workflow, which simplifies supply-chain management and improves response efficiency.

### Cooperation and Inquiries

YDL Nonwovens welcomes inquiries, business discussions, and on-site factory visits from buyers, traders, and manufacturing partners worldwide. With professional customization solutions, consistent product quality, and dependable global delivery capabilities, Changshu Yongdeli Spunlaced Non-Woven Fabric Co., Ltd. aims to build long-term value for its international partners.

For more information about the company's spunlace nonwoven fabric products, processes, and export cooperation, please visit the official website: <https://www.ydlnonwovens.com/>

Changshu Yongdeli Spunlaced Non-woven Fabric Co., Ltd

YDL Nonwovens

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