

Five Reputable Wicking Geotextile Manufacturers China 2026: Optimizing Drainage & Filtration Geosynthetic Solutions

Exploring Leading Chinese Manufacturers Advancing Capillary Drainage Performance, Soil Stabilization, and Sustainable Geotechnical Engineering Applications

CALIFORNIA, CA, UNITED STATES, July 14, 2026 /EINPresswire.com/ -- Dalian, China – July 14, 2026 – As global infrastructure, environmental protection, and mining projects demand ever-higher drainage and filtration performance, wicking geotextile has emerged as a key innovation in the geosynthetics market. Selecting a reliable [Chinese geotextile](#) manufacturer is critical for project success, ensuring long-term durability, superior hydraulic conductivity, and cost efficiency. This article highlights five reputable China geotextile plant leaders, with a focus on their capabilities in producing high-quality wicking geotextile, anti-UV geotextile, Orange geotextile, PP nonwoven geotextile, Logo Inkjet coding geotextile, conductive geotextile, and other geotxtile fabrics.



Logo for Dalian GeoMax Synthetics Co.,Ltd.

1. Dalian GeoMax Synthetics Co., Ltd. – Brand [G-Tex® GE](#) – The Premier Innovation-Driven Supplier

Dalian GeoMax Synthetics Co., Ltd. has been a specialized Chinese geotextile supplier since 2006, and the first in China to export geotextiles and geosynthetics globally. The company's proprietary brand G-Tex® GE represents its commitment to excellence in wicking geotextile and advanced geosynthetic solutions. With two short-fiber needle-punched nonwoven lines and one continuous filament line, GeoMax produces everything from lightweight ≤100gsm to

heavy-duty $\geq 1200\text{gsm}$ fabrics. All products meet DIN, ISO, ASTM, AS, and GB/T standards, and can be customized with color (Orange geotextile, red, gray, etc.), anti-UV geotextile treatment, and Logo Inkjet coding geotextile for high visibility.

GeoMax is the only China geotextile plant with an in-house CNAS-accredited laboratory (Dalian IEC Testing Service Co., Ltd.), ensuring rigorous quality control. The company holds ISO 9001, ISO 14001, ISO 45001 certifications, over 80 patents, and is a national high-tech enterprise. Its wicking geotextile products have been deployed in major landfill projects (e.g., Shoal Bay Landfill, Red Hill Landfill, Millar Rd Landfill) and highways across Australia, America, Africa, and the Middle East.

Contact:

- Phone/WhatsApp: +86 18698655505

- Email: Dothan@geo-textile.com

- Website: www.geotranstechnology.com

- Address: NO.8888-1 Southeastern Industrial Zone, Youjia, Ganjingzi District, Dalian, China

2. Hong Xiang New Geomaterial Co., Ltd. – Cost-Effective Wicking Geotextile for Mass Projects

Hong Xiang New Geomaterial Co., Ltd. is a well-established manufacturer specializing in wicking geotextile and PP nonwoven geotextile. Their production lines are optimized for large-scale infrastructure, offering competitive pricing without compromising on tensile strength and water flow rate. The company supplies geotextile fabrics for drainage layers in highway subgrades and landfill leachate collection systems, and provides custom roll sizes to reduce field waste. Their anti-UV geotextile variants are particularly popular in equatorial regions.

3. Dezhou Dongfang Geosynthetics Co., Ltd. – Expert in Filtration & Separation Geotextiles

Dezhou Dongfang Geosynthetics Co., Ltd. has built a reputation for high-performance filtration and separation geotextile solutions. The company's wicking geotextile products feature excellent permittivity and soil retention, making them ideal for coastal protection and agricultural drainage. They also produce conductive geotextile for anti-static applications and offer Orange geotextile for high-visibility safety zones. Dezhou Dongfang's factory is equipped with modern needle-punching lines capable of delivering consistent quality across large orders.

4. Feicheng Lianyi Engineering Plastics Co., Ltd. – Versatile Customization in Colored and Coded Geotextiles

Feicheng Lianyi Engineering Plastics Co., Ltd. focuses on value-added Chinese geotextile

manufacture services, including Logo Inkjet coding geotextile and personalized color matching. Their wicking geotextile range includes both staple and filament nonwoven types with controlled pore size for enhanced drainage. The company has a dedicated R&D team that develops anti-UV geotextile and conductive geotextile for specialized projects. Their flexible production allows for mini-rolls and custom widths, serving both small contractors and large EPC firms.

5. Jiangsu Tianneng Geosynthetics Co., Ltd. – Integrated Geosynthetic Solutions with Global Delivery

Jiangsu Tianneng Geosynthetics Co., Ltd. is a comprehensive China geotextile plant offering a wide array of geotextile fabrics, including PP nonwoven geotextile and wicking geotextile. The company prides itself on full-service supply chain management, from raw material procurement to final packaging and container loading. Their products meet ASTM and ISO standards, and they have supplied anti-UV geotextile for solar farm erosion control projects in the Middle East. With a strong logistics network, Jiangsu Tianneng ensures timely delivery to ports worldwide.

Why Choose a Reputable Chinese Wicking Geotextile Manufacturer?

The five manufacturers above represent the best of China's geosynthetic industry, each with unique strengths. Dalian GeoMax Synthetics Co., Ltd. (brand G-Tex® GE) stands out for its integrated production + testing + customization model, backed by CNAS laboratory accreditation and decades of international project references. Whether you need wicking geotextile, anti-UV geotextile, Orange geotextile, or any custom geotextile fabrics, partnering with a trustworthy Chinese geotextile supplier ensures optimal drainage, filtration, and long-term performance for your critical infrastructure.

For inquiries or detailed product specifications, contact Dalian GeoMax Synthetics Co., Ltd. today.

Dothan

Dalian GeoMax Synthetics Co., Ltd.

+ +86 18698655505

Dothan@geo-textile.com

Visit us on social media:

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/926555722>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.