

XIADE Develops Flexible Packaging Solutions as a China Professional Flexible Packaging Film Supplier



Shaoxing, Zhejiang Aug 20, 2026 ([Issuewire.com](https://www.issuewire.com)) - Finding a [China Professional Flexible Packaging Film Supplier](#) requires more than identifying a source of packaging materials.

Manufacturers need films that correspond with specific application requirements, production processes, and material considerations. XIADE focuses on natural cellulose film and related biodegradable tape products, with Flexible Packaging Film included among its application solutions. Through this focused product direction, XIADE connects cellulose film development and manufacturing with packaging applications across food, medical, industrial, and other fields.

XIADE Builds Flexible Packaging Solutions Around Cellulose Film

Flexible Packaging Film is one of XIADE's listed application solutions, alongside Medical Packaging Films, Food Packaging Film, Fireworks Packaging Film, Auto Hose Film, Vegetable Bundling, Printed Composite Film, and Degradation Tape Film. This application structure reflects a business focused on using natural cellulose film in different packaging and material scenarios.

Cellulose Film is also one of XIADE's two main product categories, together with Biodegradable Tape. The cellulose film portfolio includes Regenerated Transparent Cellulose Film Reels and Sheets, Coated Cellulose Film, Colored Cellulose Film, and Aluminized Cellulose Film. These different formats provide options for applications with varying requirements for appearance, structure, coating, and functional performance.

The relationship between these products and flexible packaging is central to XIADE's positioning. Rather than treating packaging film as a single standardized material, the company develops several cellulose film formats that can be applied according to the requirements of different packaging projects.

Natural Cellulose Provides the Material Foundation

XIADE's natural cellulose film is developed from cellulose-based raw materials, with wood pulp and cotton pulp forming the material foundation. The resulting regenerated cellulose film is positioned for applications that require characteristics associated with natural cellulose materials.

The film product range covers several structures. Regenerated transparent cellulose film provides a clear film format, while coated cellulose film is available with one-side or two-side coating. Colored cellulose film is offered in rolls and sheets, and aluminized cellulose film combines cellulose film with an aluminized surface for applications requiring a different appearance and functional structure.

XIADE also identifies biodegradability, insulation, heat resistance, and anti-static characteristics as properties of its natural cellulose film. These characteristics help explain why the company's material portfolio extends beyond conventional flexible packaging and into specialty applications.

Flexible Packaging Applications Span Multiple Industries

Food packaging is one of the key areas connected with XIADE's flexible packaging film solutions. The company provides food packaging film within its application portfolio, placing cellulose film in packaging scenarios where material characteristics and the requirements of the packaged product need to be considered together.

Medical packaging is another application area. XIADE develops medical packaging films for applications involving medical products, creating a separate product direction within its broader cellulose film portfolio. The distinction between food and medical applications also reflects the need to select film materials according to the conditions and requirements of each end use.

The company's application range also includes several specialty and industrial uses. Fireworks Packaging Film, Auto Hose Film, Vegetable Bundling, Printed Composite Film, and Degradation Tape Film form part of the listed solutions. Auto Hose Film, for example, is designed for wrapping and protecting automotive hoses, while other film products address specific packaging or material-use scenarios.

This broader application range gives XIADE's flexible packaging film business a clear connection with both consumer-facing and industrial packaging requirements.

Product Variety Supports Different Packaging Requirements

Different flexible packaging projects do not necessarily require the same film structure. Transparency may be important for one application, while coating, coloration, or aluminization may be more appropriate for another. XIADE's cellulose film portfolio reflects these differences.

Regenerated transparent cellulose film can be used where a clear film structure is required. Coated cellulose film introduces a coated surface for applications requiring additional material characteristics. Colored cellulose film provides options for applications where appearance and differentiation are relevant, while aluminized cellulose film offers a distinct metallic structure.

This product variety is important to XIADE's role as a **China Professional Flexible Packaging Film Supplier** because it allows the company's core cellulose film technology to address different application requirements instead of relying on a single film format.

Manufacturing Forms the Basis of XIADE's Supply Capability

A flexible packaging film supplier also needs an established manufacturing foundation. XIADE and Shaoxing Kede New Materials Co., Ltd. operate manufacturing facilities in Zhejiang, with the company's facilities covering a total area of 116,700 square meters and a building area of 60,000 square meters.

The production system includes two factories and nine automated production lines, with an annual production capacity stated at 40,000 tons. These facilities support the company's focus on natural cellulose film production and provide an industrial base for serving customers requiring cellulose-based film materials.

XIADE's manufacturing operations are supported by personnel working across research and development, production processes, and operation management. This combination of technical and manufacturing capabilities connects product development with practical production requirements.

Customization Connects Film Materials with Customer Applications

Packaging manufacturers may require different specifications depending on product dimensions, converting processes, visual requirements, and intended applications. XIADE provides customization options for its cellulose film products, including thickness, size, color, and coating.

This approach allows the film specification to be adjusted according to the requirements of individual applications. Customization also extends to printed cellulose tape, where personalized designs and logos can be incorporated for relevant products.

For flexible packaging applications, such adaptability can be important because packaging manufacturers often need material specifications that correspond with their own production processes rather than a completely standardized product.

Research Supports Continued Cellulose Film Development

XIADE's product development is closely connected with natural cellulose film technology. The company works with universities, research institutions, and domestic and international experts and scholars to develop new cellulose film products.

Its technical capabilities cover research and development, production processes, and operational management. This structure supports continued work on cellulose-based materials while maintaining a connection between research and industrial production.

The company also places emphasis on quality management. Its displayed certifications include ISO9001 and ISO14001 system certifications, while its natural cellulose film is presented as meeting EU food-contact material standards. These qualifications provide part of the quality framework surrounding its cellulose film production.

XIADE Serves International Packaging Markets

XIADE's business is structured for international markets, with its website presenting the company as an international business window and displaying customer references from different regions. Customer names and references shown by XIADE include businesses associated with India, Korea, Thailand, Malaysia, Brazil, and other markets.

This international orientation complements the company's manufacturing base in China. For flexible packaging customers outside the domestic market, a supplier's ability to combine local production with international business support can be relevant when evaluating potential material sources.

At the same time, XIADE's product direction remains focused. Natural cellulose film is the foundation of its product portfolio, while flexible packaging and other specialty applications provide different routes for applying this material.

XIADE's Focus on Flexible Packaging Film

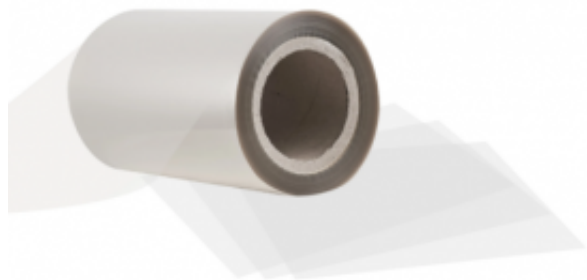
The development of flexible packaging solutions is closely connected with XIADE's core expertise in natural cellulose film. As a **China Professional Flexible Packaging Film Supplier**, XIADE brings together cellulose film products, multiple application solutions, manufacturing infrastructure, customization capabilities, and research and development.

Its portfolio of transparent, coated, colored, and aluminized cellulose films provides different material formats, while applications including food packaging, medical packaging, printed composite film, and specialty industrial uses demonstrate the range of situations addressed by its products.

For packaging manufacturers evaluating cellulose-based film materials, XIADE's approach centers on matching its natural cellulose film capabilities with specific application requirements. Its continued development of cellulose film products provides a defined direction within the broader flexible packaging field.

More information about XIADE's flexible packaging film products, cellulose film solutions, applications, and manufacturing capabilities is available through the official XIADE website:

<https://www.xiadecn.com/>.



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