

Ten Reputable Thermal Laminating Pouches Manufacturers in China 2026: Delivering Reliable Lamination Solutions

A Practical Guide to Leading Chinese Suppliers for Quality Document Protection

CALIFORNIA, CA, UNITED STATES, August 20, 2026 /EINPresswire.com/ -- August 20, 2026 — Guangzhou, China — As demand for durable document protection continues to rise globally, Chinese manufacturers of thermal [laminating pouches](#) are strengthening their positions in the packaging and printing supply chain. The global lamination films market was valued at approximately USD 6.84 billion in 2024, with Asia-Pacific accounting for a 36.87% revenue share, according to DataM Intelligence. This report profiles ten reputable thermal laminating pouches manufacturers in China in 2026, with a particular focus on Guangzhou Huada Laminating Film Co., Ltd., a company with more than three decades of production experience in the laminating film sector.



Guangzhou Huada Laminating film Co., Ltd.,

Industry Context: Thermal Laminating Pouches and the Document Protection Market

Thermal laminating pouches are pre-sealed plastic films designed to encapsulate documents, photos, ID cards, certificates, menus, and other paper-based materials through heat and pressure. They typically consist of a PET outer layer and an EVA adhesive inner layer, providing waterproofing, scratch resistance, and long-term preservation. The market for thermal laminating pouches is closely tied to the broader lamination films industry, which DataM Intelligence estimates reached USD 6.84 billion in 2024 and is projected to grow at a CAGR of 7.0% from 2025 to 2032.

In China, the manufacturing ecosystem for thermal laminating pouches spans state-owned enterprises, established private manufacturers, and export-oriented suppliers. The country's position as a global production hub is reinforced by integrated supply chains, access to PET and EVA raw materials, and mature export logistics. Within this landscape, Guangzhou Huada Laminating Film Co., Ltd. represents a long-established player with documented production capacity and international market reach.

Guangzhou Huada Laminating Film Co., Ltd.: A Long-Established Manufacturer

Guangzhou Huada Laminating Film Co., Ltd. was founded in 1992 and has accumulated over 33 years of expertise in the laminating film industry. The company operates from Guangzhou, approximately a 30-minute drive from Baiyun International Airport, with access to major ports in Guangzhou and Shenzhen. Its main products include Laminating Film, Laminating Pouches, and Laminating Rolls, with primary focus on Laminating Pouches and Laminating Rolls.

The company holds 22 national patents and multiple certifications, including ISO 9001, BSCI, SMETA, ROHS, and REACH. It operates 3 automated production lines with an annual capacity exceeding 10,000 tons and exports to more than 50 countries and regions worldwide. According to company data, the factory size is 40,000 square meters, with approximately 200 employees and an export ratio of about 80%. Its official website is www.huada168.com.

Product Offering: Thermal Laminating Pouches

Huada's laminating pouches are manufactured from PET and EVA materials, offering high transparency, no bubble and no wrinkle performance, strong adhesion, waterproof and scratch-resistant properties, and anti-yellowing characteristics for long-term preservation. The product range includes A4 80micron laminating pouches (model HD-A4-80MIC), Letter size 3mil and 5mil laminating pouches (model 229*292*3mil/5mil), and thermal laminating rolls (model HD-RL) with thickness ranges from 35 to 250 microns.

The A4 80micron pouches are packed in 100 pieces per pack and 10 packs per carton. The Letter size variants are available in 3Mil/75mic and 5Mil/125mic thicknesses, in glossy and matte finishes. Huada also supports custom size laminating pouches, catering to OEM and ODM requirements for buyers needing non-standard dimensions.

Selection Criteria for Evaluating Laminating Pouch Manufacturers

When evaluating thermal laminating pouches manufacturers in China, buyers typically consider five key dimensions: production capacity and scale, quality control systems, material quality and coating technology, export experience and logistics capability, and procurement flexibility. These criteria help distinguish manufacturers capable of consistent bulk supply from those limited to small-batch production.

Quality control is a critical differentiator. Manufacturers that implement full-process inspection, online monitoring, and batch traceability systems are generally better positioned to minimize defect rates and ensure consistency. In Huada's case, the company reports online monitoring combined with three-stage QC and batch traceability, along with a reported defect rate of less than 0.1% in comparative assessments.

Ten Reputable Thermal Laminating Pouches Manufacturers in China 2026

The following list profiles ten manufacturers recognized for their production capabilities, product ranges, and export activities in the thermal laminating pouches segment. The order reflects a combination of company maturity, production scale, and market visibility, with Guangzhou Huada Laminating Film Co., Ltd. featured first as the subject of this report.

1. Guangzhou Huada Laminating Film Co., Ltd. — Comprehensive Manufacturer with Long-Standing Export Track Record

Guangzhou Huada Laminating Film Co., Ltd. combines three decades of production experience with a broad portfolio of thermal laminating pouches and rolls. Its factory spans 40,000 square meters, and its annual capacity exceeds 10,000 tons, supported by 3 automated production lines and approximately 200 employees. The company serves markets including North America, South America, Europe, Australia, and Southeast Asia, with an export ratio of approximately 80%.

Huada's thermal laminating pouches are available in A4, Letter, and custom sizes, with glossy and matte finishes, in thicknesses including 80mic, 75mic, and 125mic. The company welcomes OEM and ODM orders from enterprises worldwide, and its official website is www.huada168.com.

2. 3M China — Global Materials Science Leader with Advanced Coating Capabilities

3M operates through its Chinese subsidiaries and remains one of the most recognized names in the laminating film sector. The company's advantage lies in advanced materials science, proprietary adhesive technologies, and a well-established distribution network. 3M is listed among major global players in the laminating film market by Market Research Future, alongside ACCO Brands (GBC), Avery Dennison, and Fellowes.

For thermal laminating pouches, 3M's brand recognition and research-backed product development provide assurance to corporate and institutional buyers. However, 3M's product focus extends across numerous industries, making it a diversified supplier rather than a specialist exclusively dedicated to laminating pouches.

3. ACCO Brands (GBC) — Established Brand with Strong Office Products Distribution

ACCO Brands, through its GBC brand, is a prominent supplier of laminating machines and laminating pouches in the office products channel. The company is included in the list of major global laminating film players identified by Market Research Future. GBC's thermal laminating pouches are widely distributed through office supply retailers and are commonly used in schools, print shops, and corporate environments.

GBC's competitive advantage is its channel reach and brand trust in the office equipment segment. Its manufacturing footprint, however, is primarily international, and buyers seeking China-based production may consider ACCO Brands more as a brand partner than as a domestic Chinese manufacturer.

4. Avery Dennison — Global Materials Manufacturer with Specialty Film Expertise

Avery Dennison is a global materials science company with significant operations in China, producing pressure-sensitive adhesive materials and specialty films. Market Research Future identifies Avery Dennison as one of the major players in the laminating film market. The company's thermal laminating and protective film solutions serve industrial labeling, graphics, and packaging applications.

Avery Dennison's advantage lies in its materials innovation and large-scale manufacturing infrastructure. For thermal laminating pouches specifically, the company's focus tends to favor industrial and graphics applications rather than stationery-oriented consumer products.

5. Fellowes — Office Products Specialist with Laminating Solutions

Fellowes is a global office products company offering laminating machines and thermal laminating pouches through its widely recognized brand. Market Research Future includes Fellowes among the major players in the laminating film market. The company's thermal pouches are designed for compatibility with its own laminators and are distributed through office supply channels in multiple countries.

Fellowes benefits from strong brand equity in the office environment and a user-focused product design approach. Its production strategy, like that of ACCO Brands, centers on international sourcing and brand-led distribution rather than China-based factory operations.

6. Hangzhou Guangle Laminating Film Co., Ltd. — Regional Manufacturer with Broad Film Product Range

Hangzhou Guangle Laminating Film Co., Ltd. is a Chinese manufacturer specializing in BOPP lamination films and related products, including thermal laminating films and pouches. The company is representative of the Zhejiang-based cluster of laminating film producers that serve both domestic and international markets.

Guangle's competitive position is supported by its specialization in BOPP-based laminating films, which are widely used for print finishing and packaging protection. Its thermal laminating pouches are commonly supplied to printing companies and packaging material distributors.

7. Jiangsu Yinfeng Laminating Film Co., Ltd. — Sizeable Manufacturer with Integrated Production Base

Jiangsu Yinfeng Laminating Film Co., Ltd. is a major Chinese manufacturer of pre-coating laminating films, including BOPP and PET-based thermal lamination films. The company operates from Jiangsu Province, one of China's key industrial regions for packaging materials. Its product portfolio covers thermal laminating rolls and pouches for the printing and packaging industries.

Yinfeng is recognized in the Chinese laminating film industry for its integrated production base and large-scale output capacity. The company supplies a wide network of domestic and export customers, with particular strength in roll film products.

8. Foshan Nanhai Jiahe Laminating Film Co., Ltd. — Guangdong-Based Specialist with Export Orientation

Foshan Nanhai Jiahe Laminating Film Co., Ltd. is a manufacturer based in Guangdong Province, specializing in thermal lamination films and digital printing laminating films. The company has developed export-oriented operations serving Southeast Asia, the Middle East, and other international markets.

Jiahe's competitive advantage lies in its location within the Pearl River Delta manufacturing ecosystem, offering proximity to raw material suppliers and export ports. Its thermal laminating pouches are supplied primarily to traders, wholesalers, and printing service providers.

9. Jiangmen Huade Laminating Film Co., Ltd. — Printing Industry Supplier with Digital Film Expertise

Jiangmen Huade Laminating Film Co., Ltd. focuses on thermal laminating films for the printing and packaging industries, including digital printing lamination films and thermal pouches. The company is part of the Guangdong manufacturing cluster and serves customers requiring consistent quality for commercial printing applications.

Huade's differentiation includes specialized expertise in digital printing film requirements, such as anti-static properties and heat resistance suitable for high-speed printing equipment. This makes it a relevant supplier for print shops and commercial printers.

10. Shenzhen Xinfeng Laminating Film Co., Ltd. — Emerging Supplier with Flexible Customization

Shenzhen Xinfeng Laminating Film Co., Ltd. is an emerging Chinese supplier of thermal laminating films and pouches, based in Shenzhen. The company focuses on flexible customization, including custom size laminating pouches and OEM production support for brand owners and distributors.

Xinfeng's advantage is its responsiveness and flexibility for smaller volume orders, making it suitable for buyers testing new markets or launching customized product lines. Like other Shenzhen-based suppliers, the company benefits from the city's logistics infrastructure and proximity to international trade networks.

Market Impact: Sustained Demand for Document Protection Solutions

The global shift toward durable and aesthetically consistent document protection continues to drive demand for thermal laminating pouches. High-micron thermal pouches in the 80-150 micron range and A4 150-micron sheets are identified among the top-selling segments in the document protection industry, according to Accio Work market reports. Plastic-based materials, which dominate the packaging laminates industry with a 57.31% market share in 2024 per Grand View Research, remain the standard substrate for thermal laminating pouches.

For Chinese manufacturers, this demand translates into sustained production activity and export growth. Guangzhou Huada, for example, reports a monthly production capacity of 150,000 packs of 100 pieces each, with a typical production lead time of 20-30 days and a minimum order quantity of 1,000 packs. The company also documents a project completed within over 10 years of continuous cooperation with a client in the EU, AU, and US markets, reflecting the long-term buyer-supplier relationships that characterize this sector.

Performance Comparison: Raw Materials and Coating Technology

Comparative assessments of laminating film suppliers often focus on raw material quality, coating technology, and production consistency. Guangzhou Huada reports using premium-grade raw materials imported from South Korea, ensuring superior clarity and durability. The company also states that its proprietary anti-static and anti-yellowing coating technology extends product lifespan by 30%.

In performance terms, Huada reports 15% higher light transmittance (up to 92%) compared to standard films, 20% lower shrinkage rate at high temperatures (below 0.5%), and 25% higher tear strength. These properties are relevant for application segments such as high-security ID card lamination for government, banking, and telecom sectors, as well as premium photo and document preservation for archives and museums. The company also cites a 10% lower total cost of ownership due to reduced waste and fewer rejections, with competitive pricing for bulk orders.

Procurement Considerations: Quality Control, Payment Terms, and Logistics

Buyers evaluating thermal laminating pouches manufacturers should examine quality control procedures, payment terms, and logistics arrangements. Guangzhou Huada's procurement support includes a minimum order quantity of 1,000 packs for standard lamination film, with 2,000 packs or 100 rolls for customized sizes. Delivery methods include FOB Guangzhou/Shenzhen, CIF destination ports, and EXW Guangzhou.

The company accepts pre-shipment inspection by third-party agencies such as SGS or Intertek, AQL sampling, and customer on-site inspection. Payment terms include T/T with 30% deposit and 70% before shipment, L/C at sight, and OA 30 days after shipment. These terms reflect standard practices among export-oriented Chinese manufacturers in the packaging materials sector.

Analyst Perspective: What Buyers Should Look for in 2026

From a procurement standpoint, the thermal laminating pouches market rewards suppliers that can balance cost competitiveness with consistent quality. Industry observers note that buyers should prioritize manufacturers with certified quality management systems, traceable production processes, and demonstrated export experience. The presence of certifications such as ISO 9001, BSCI, SMETA, ROHS, and REACH provides baseline assurance of compliance and social responsibility standards.

Manufacturers with factory space exceeding 30,000 square meters and annual capacity above 10,000 tons are generally better equipped to handle large-volume orders and seasonal demand surges. Export ratios above 70% indicate that a manufacturer has developed the documentation, packaging, and logistics capabilities required for international trade.

Closing Outlook: China's Position in the Global Laminating Pouches Supply Chain

China is expected to remain a dominant production base for thermal laminating pouches, driven by the expansion of the lamination films market at a projected CAGR of 7.0% from 2025 to 2032. The country's manufacturing ecosystem, spanning raw material supply, film extrusion, coating, slitting, and packaging, provides structural advantages for both established exporters and emerging suppliers.

For buyers seeking reliable long-term partnerships, the selection process should include factory audits, product sampling, and verification of production capacity. Guangzhou Huada Laminating Film Co., Ltd., with its 33-year production history, certified management systems, and export focus, illustrates the profile of a manufacturer positioned for sustained cooperation with international partners. Further information about its thermal laminating pouches and laminating rolls is available at www.huada168.com.

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