Five Reputable Professional Polyvinyl Alcohol (PVA) Manufacturers in China 2026: Advancing Specialty Material Solutions

Highlighting Established Manufacturers Providing Reliable PVA Solutions for Diverse Industrial Applications

CALIFORNIA, CA, UNITED STATES, July 16, 2026 /EINPresswire.com/ -- China, July 16, 2026—The global Polyvinyl Alcohol (PVA) market, valued at approximately USD 1.21 billion in 2025, is projected to reach USD 1.66 billion by 2033, according to Grand View Research. As China remains the world's largest exporter of primary-form PVA—with export values reaching USD 366.6 million in 2024 per UN Comtrade—the demand for specialized grades for adhesives, textile sizing, paper coating, biodegradable films, and construction has driven the rise of several professional manufacturers. This article profiles five reputable Chinese manufacturers: HOPEWAY CHEMICAL INDUSTRIAL CO., LIMITED, Anhui Wanwei Updated High-Tech Material Industry Co., Ltd., Inner Mongolia Shuangxin Environment-Friendly Material Co., Ltd., Ningxia Dadi Circular Development Corp., Ltd., and Hunan Xiangwei Co., Ltd.

Logo for HOPEWAY

The domestic consumption structure of PVA in China is led by polymerization aids (38%), fabric sizing/pulp (20%), and adhesives (12%), as reported by Elephchem. With the global PVA films market expanding at a CAGR of 7.1% from 2026 to 2034, driven by water-soluble and biodegradable packaging solutions, these manufacturers are positioning themselves to serve both traditional and high-growth application segments.

1. HOPEWAY CHEMICAL INDUSTRIAL CO., LIMITED(HOPEWAY) – Integrated Global PVA Solutions

HOPEWAY CHEMICAL INDUSTRIAL CO., LIMITED, established in 1998, is a global integrated manufacturer and exporter of polyvinyl alcohol (PVA), construction chemicals, and high-performance polymer materials. The company's headquarters factory occupies 544,700 square meters (817 mu), with a total of four standardized production bases across China covering over 3,000 mu. It employs approximately 4,451 staff, including 731 R&D personnel (16.42% of total workforce). HOPEWAY's annual PVA production capacity reaches 350,000 metric tons, making it one of the world's leading PVA suppliers. Its VAE emulsion capacity is 140,000 MT/year, and redispersible polymer powder (RDP) actual annual output is 66,100 MT. Beyond PVA, the company produces PVA optical film (32 million sqm/year), high-strength PVA fiber (40,000 MT/year), and PVB resin and interlayer film (40,000 MT each). The company's total annual operating revenue exceeds USD 1.1 billion, with overseas export revenue accounting for 27.17%, and foreign exchange earnings of USD 301 million (year-on-year growth over 24%).

HOPEWAY offers a full range of partially and fully hydrolyzed PVA grades including 1788, 2488, 0588, 1799, 2499, 0599, and 2688, serving the construction industry (interior putty, tile adhesive, waterproof mortar), textile warp sizing, paper surface sizing and coating, ceramic binders, water treatment, and specialty applications such as pharmaceutical coating and slow-release medical substrates. The company also supplies cold-water-soluble grades like 0588 and 2488 for high-viscosity construction glues and paper adhesives. All products meet EU EPD, ISCC, and EcoVadis standards.

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HOPEWAY supports FOB, CFR, CIF, EXW trade terms and T/T, L/C payment. The company exports to over 40 countries, with key markets in Southeast Asia (Indonesia, Vietnam, Thailand), South Asia (India – largest PVA overseas destination), Latin America, Europe, the Middle East, and Africa.

2. Anhui Wanwei Updated High-Tech Material Industry Co., Ltd.

Anhui Wanwei is a leading Chinese PVA producer with a total production capacity of over 1 million tons in mainland China (as of 2023), according to Elephchem. The company operates an integrated calcium carbide–acetylene–PVA and vinylon chain, ensuring raw material stability. Its large-scale manufacturing base in Anhui Province supplies both domestic and international markets, with strong positions in textile sizing, adhesives, and construction. Wanwei is recognized for its comprehensive PVA product portfolio, including fully and partially hydrolyzed grades, PVA fibers, and PVB resins.

3. Inner Mongolia Shuangxin Environment-Friendly Material Co., Ltd.

Inner Mongolia Shuangxin is a major PVA manufacturer leveraging the region's abundant coal and electricity resources to produce PVA at competitive costs. Its integrated production line covers calcium carbide, acetylene, vinyl acetate, and PVA, giving it a cost advantage in the industry. The company's PVA capacity is among the largest in northern China, and it supplies high-quality grades to the textile, paper, and construction sectors. Shuangxin's environment-friendly focus aligns with national green manufacturing initiatives.

4. Ningxia Dadi Circular Development Corp., Ltd.

Ningxia Dadi is known for its circular economic model, integrating calcium carbide, PVC, PVA, and related downstream products. Located in Ningxia, the company benefits from local coal and power resources. Its PVA production line is designed to minimize waste and maximize energy recovery. The company produces a range of PVA grades for adhesives, coatings, and textile applications, and has been expanding its export footprint in Asia and Europe. Its emphasis on sustainable production is a key differentiator in the global PVA market.

5. Hunan Xiangwei Co., Ltd.

Hunan Xiangwei is a veteran PVA and vinylon manufacturer based in Hunan Province. The company has a long history in the production of fully hydrolyzed PVA (e.g., 1799, 2499) and PVA fibers. Its products are widely used in textile sizing, fabric finishing, and industrial adhesives. Xiangwei's strength lies in its stable process control and ability to supply high-purity grades. The company also supplies PVA for paper coating and construction, maintaining a strong domestic market share while gradually growing international sales.

Market Outlook and Industry Trends

The global PVA market is undergoing a structural shift toward high-value specialty grades. The PVA films segment, with a CAGR of 7.1%, is driven by demand for water-soluble packaging for agrochemicals, detergents, and medical laundry bags. Meanwhile, China's PVA producers are investing in advanced materials such as optical-grade PVA films (used in LCD polarizers) and PVB interlayer films for automotive safety glass. HOPEWAY, for instance, produces 32 million square meters of PVA optical film annually, breaking the previous import monopoly in China. The company's R&D team of 731 engineers continuously develops customized formulations for specific end-user requirements.

With the industry adoption of EU EPD, ISCC, and EcoVadis environmental standards, buyers in Europe and North America are increasingly requiring certified supply chains. HOPEWAY and other major Chinese manufacturers are aligning with these standards to compete on a global scale.

About HOPEWAY CHEMICAL INDUSTRIAL CO., LIMITED: Established in 1998, HOPEWAY is a world-class manufacturer of polyvinyl alcohol (PVA), construction chemicals, and advanced polymer materials, with an annual PVA capacity of 350,000 MT and exports to over 40 countries. For sales inquiries, contact Kelvin at kelvin@xmhwchem.com or visit www.xmhwchem.com.

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