

Global EVA Adhesive Film Pellets Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/GDBF6624CBABEN.html>

Date: August 2026

Pages: 130

Price: US\$ 3,480.00 (Single User License)

ID: GDBF6624CBABEN

Abstracts

According to our (Global Info Research) latest study, the global EVA Adhesive Film Pellets market size was valued at US\$ 1552 million in 2025 and is forecast to a readjusted size of US\$ 2011 million by 2032 with a CAGR of 3.8% during review period.

EVA film resin pellets are key polymer raw materials used to produce solar photovoltaic (PV) encapsulation films. Primarily formed through the copolymerization of ethylene and vinyl acetate, they offer excellent light transmission, adhesion, weather resistance, and electrical insulation properties, serving as a crucial encapsulation material that bonds solar cells to the glass and backsheet within PV modules. In 2025, global sales volume for EVA film resin pellets reached approximately 1.1 million tons, with an average price of around \$1,420 per ton and an overall capacity utilization rate of approximately 82.60%. The market for PV-grade EVA pellets is currently undergoing rapid supply-demand adjustments, with capacity utilization rates for high-end PV-grade products significantly exceeding those of standard EVA products. Upstream suppliers include providers of ethylene, vinyl acetate monomers, basic petrochemical feedstocks, catalysts, and polymerization equipment; downstream sectors comprise PV film manufacturers, solar module companies, and new energy material enterprises. Key customers include FirstPV, SWK, Haiyou New Materials, Saiwu Technology, Jinko Solar, LONGi Green Energy, Trina Solar, and JA Solar. The industry's average gross profit margin is approximately 24.80%; companies possessing PV-grade EVA technology and stable supply capabilities can achieve margins exceeding 30%, whereas margins for standard-grade EVA products range from 15% to 25%. Regarding the product cost structure, basic raw materials—specifically ethylene and vinyl acetate—account for approximately 67.42% of costs, representing the core factor influencing production expenses. Energy and processing costs account for about

11.36%, covering polymerization reactions, steam, electricity, and equipment operation. Equipment depreciation and facility costs make up approximately 8.25%, primarily involving high-pressure polymerization units, reaction equipment, and testing apparatus. R&D, quality control, and management costs account for about 6.84%, covering formula optimization, product testing, and technical services. Other costs, including packaging, transportation, inventory, and environmental treatment, account for approximately 6.13%. Current demand stems primarily from sectors such as PV module encapsulation, new energy vehicle (NEV) electronics packaging, high-end adhesives, wire and cable, foam materials, and functional films, with downstream customers including PV film manufacturers, module makers, new energy equipment companies, and material processing enterprises. Future market opportunities are primarily driven by policy, technological innovation, and shifting consumer demand. The global energy transition and carbon neutrality goals are fueling continuous growth in photovoltaic (PV) installations, while the strengthening of new energy policies worldwide creates long-term demand for PV-grade EVA resin. On the technology front, the development of next-generation technologies?such as N-type cells, TOPCon, HJT, and perovskite tandem cells?demands superior weather resistance, PID resistance, and transparency from EVA resin, thereby driving the upgrade toward high-end products. From the consumption perspective, rising global demand for green energy is expanding the application scope of PV products and boosting the need for encapsulation materials; simultaneously, the trend toward domestic substitution is prompting Chinese enterprises to accelerate the expansion of PV-grade EVA production capacity and enhance supply chain self-reliance.

As a key foundational material in the photovoltaic (PV) industry chain, EVA resin for encapsulant films has seen robust market demand in recent years, driven by the rapid global growth of PV installations. The industry is increasingly prioritizing high-performance, PV-grade EVA resin due to the rising demands for stability and reliability in PV module encapsulation materials. Historically, the global supply of high-end EVA resin was dominated by overseas companies such as Dow, LG Chem, Hanwha Solutions, and Mitsui-DuPont Polychemical; Chinese enterprises faced a persistent supply gap in this segment due to limited technical expertise and production experience. However, as China's PV industry expands, domestic petrochemical companies have advanced the construction of EVA production facilities and achieved technological breakthroughs. Companies such as Sinopec, Lianhong New Material, and Oriental Shenghong have gradually entered the PV-grade EVA supply chain, driving up the rate of domestic production. Future industry competition will shift from mere capacity expansion to a contest based on product performance, supply stability, and cost control. Continuous upgrades in PV module technology?demanding higher heat resistance, UV

resistance, low shrinkage, and long-term reliability from EVA resin?will compel companies to increase R&D investment. Meanwhile, the global push for new energy policies and expanded PV investments in markets such as Europe, the United States, and India continue to bolster demand for EVA resin. Conversely, the rapid development of alternative materials?such as POE and EPE co-extruded films?requires EVA resin producers to maintain their competitive edge by enhancing product performance and developing differentiated offerings. Chinese enterprises are well-positioned to further increase their global market share, leveraging their comprehensive petrochemical industry chains, lower manufacturing costs, and rapid capacity expansion capabilities. In the long term, the EVA resin industry is poised for trends characterized by a higher proportion of high-end products, an optimized supply landscape, and accelerated domestic substitution; companies possessing technological advantages and stable raw material supplies will secure a stronger position in future market competition.

This report is a detailed and comprehensive analysis for global EVA Adhesive Film Pellets market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global EVA Adhesive Film Pellets market size and forecasts, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global EVA Adhesive Film Pellets market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global EVA Adhesive Film Pellets market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global EVA Adhesive Film Pellets market shares of main players, shipments in revenue (\$ Million), sales quantity (Tons), and ASP (US\$/Ton), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for EVA Adhesive Film Pellets

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global EVA Adhesive Film Pellets market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Dow Inc. (US), Exxon Mobil Corporation (US), LG Chem Ltd. (KR), Hanwha Solutions Corporation (KR), Mitsui-Dow Polychemical Co., Ltd. (JP), Braskem S.A. (BR), SABIC (SA), Tosoh Corporation (JP), Formosa Plastics Corporation (TW), BASF SE (DE), etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Market Segmentation

EVA Adhesive Film Pellets market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market segment by Type

White Eva Adhesive Film Particles

Transparent Eva Adhesive Film Particles

Other

Market segment by Vinyl Acetate Content

33%

Market segment by Crosslinking System

Peroxide-cured

Silane-grafted

Radiation-crosslinked

Market segment by Application

Architecture Industry

Housewear and Furnishing

Photovoltaic

Automotive

Agriculture

Other

Major players covered

Dow Inc. (US)

Exxon Mobil Corporation (US)

LG Chem Ltd. (KR)

Hanwha Solutions Corporation (KR)

Mitsui-Dow Polychemical Co., Ltd. (JP)

Braskem S.A. (BR)

SABIC (SA)

Tosoh Corporation (JP)

Formosa Plastics Corporation (TW)

BASF SE (DE)

Celanese Corporation (US)

INEOS Group Holdings S.A. (UK)

Sinopec Corporation (CN)

PetroChina Company Limited (CN)

Wanhua Chemical Group Co., Ltd. (CN)

Sichuan Vinylon Works Co., Ltd. (CN)

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

The content of the study subjects, includes a total of 15 chapters:

Chapter 1, to describe EVA Adhesive Film Pellets product scope, market overview,

market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of EVA Adhesive Film Pellets, with price, sales quantity, revenue, and global market share of EVA Adhesive Film Pellets from 2021 to 2026.

Chapter 3, the EVA Adhesive Film Pellets competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the EVA Adhesive Film Pellets breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and EVA Adhesive Film Pellets market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of EVA Adhesive Film Pellets.

Chapter 14 and 15, to describe EVA Adhesive Film Pellets sales channel, distributors, customers, research findings and conclusion.

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