

Global Epoxy Resin Encapsulation Glue for LED Display Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Epoxy Resin Encapsulation Glue for LED Display market size is expected to reach \$ 74.53 million by 2032, rising at a market growth of 7.4% CAGR during the forecast period (2026-2032).

In addition to meeting the requirements of high precision and device reliability of chip packaging, LED chip packaging also needs to ensure the realization of optical performance, so the packaging process requirements are extremely strict. As one of the core materials in the LED chip packaging process, electronic packaging material products must have various composite functions such as refraction, light transmission, electrical conductivity, thermal conductivity, water vapor barrier, shock absorption and impact resistance on the basis of basic functions such as bonding, fixing and encapsulation. Product performance and quality stability have an important impact on the light efficiency, reliability and life of LED devices, modules and terminal products, which in turn determines its high product added value.

Epoxy resin encapsulation glue for LED display is a high-temperature resistant insulating sealing material. After mixing, it has low viscosity, strong fluidity and appropriate operable time, which is easy to produce. It can be cured at room temperature or heated during use. The cured product has high hardness, smooth surface and good gloss. Epoxy resin encapsulation glue for LED display can play the role of fixing, insulation, waterproof, oil-proof, dust-proof, anti-theft, corrosion-resistant, aging-resistant, cold and hot shock-resistant, etc. It has a wide range of applications, such as LED display and LED backplane.

In 2025, global Epoxy Resin Encapsulation Glue for LED Display production reached

approximately 2417 tons, with an average global market price of around US\$ 20.79 per kg. And global Epoxy Resin Encapsulation Glue for LED Display production capacity reached approximately 3330 tons. The average gross margin in this industry reached 21.26%.

The electronic packaging materials industry belongs to the new materials industry in the strategic emerging industries that the country focuses on supporting and developing. Electronic packaging materials are one of the key materials for electronic components and electronic appliances, and occupy an important position in electronic materials. Epoxy resin encapsulation glue for LED display is an important branch of electronic packaging materials and plays an important role in it.

The global small, medium and large-size display panel market is developing rapidly. Chinese manufacturers represented by BOE occupy most of the market share. China has become the most important growth pole leading the development of the global display industry.

Liquid crystal display (LCD) will continue to maintain a leading market share in the fields of televisions and monitors due to its mature technology and high cost performance. Epoxy resin encapsulation glue, as one of the main encapsulation materials, still plays an important role.

As an important driving light source for TFT-LCD liquid crystal display screens, the development of LED backlight modules is mainly driven by the development of the liquid crystal display industry and terminal fields. In the future, as liquid crystal displays continue to break through and develop in large sizes, ultra-high definition, and high-end, the prospects for the replacement of consumer electronic products are promising, and the market space for LED backlight modules is still broad.

This report studies the global Epoxy Resin Encapsulation Glue for LED Display production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Epoxy Resin Encapsulation Glue for LED Display and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Epoxy Resin Encapsulation Glue for LED Display that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Epoxy Resin Encapsulation Glue for LED Display total production and demand, 2021-2032, (Tons)

Global Epoxy Resin Encapsulation Glue for LED Display total production value, 2021-2032, (USD Million)

Global Epoxy Resin Encapsulation Glue for LED Display production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Epoxy Resin Encapsulation Glue for LED Display consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Epoxy Resin Encapsulation Glue for LED Display domestic production, consumption, key domestic manufacturers and share

Global Epoxy Resin Encapsulation Glue for LED Display production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Epoxy Resin Encapsulation Glue for LED Display production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Epoxy Resin Encapsulation Glue for LED Display production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Epoxy Resin Encapsulation Glue for LED Display market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Beijing KMT Technology, Inabata, Niche-Tech Kaiser, Shenzhen Boyuan New Materials, Shanghai Shunxinda New Material Technology, Suzhou Fototek Technology, Guang Dong Wamo New Material Technolog, etc.

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

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Epoxy Resin Encapsulation Glue for LED Display market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Kg) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the

forecast year.

Global Epoxy Resin Encapsulation Glue for LED Display Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Epoxy Resin Encapsulation Glue for LED Display Market, Segmentation by Type:

Two-component Epoxy Encapsulant

One-component Epoxy Encapsulant

Global Epoxy Resin Encapsulation Glue for LED Display Market, Segmentation by Refractive Index:

Refractive Index below 1.50

Refractive Index above 1.50

Global Epoxy Resin Encapsulation Glue for LED Display Market, Segmentation by Viscosity:

Viscosity below 1000 mPa*s

Viscosity 1000-10000 mPa*s

Viscosity above 10000 mPa*s

Global Epoxy Resin Encapsulation Glue for LED Display Market, Segmentation by Application:

Consumer Electronics

Automotive Screen

Advertising Screen

Others

Companies Profiled:

Beijing KMT Technology

Inabata

Niche-Tech Kaiser

Shenzhen Boyuan New Materials

Shanghai Shunxinda New Material Technology

Suzhou Fototek Technology

Guang Dong Wamo New Material Technolog

Key Questions Answered:

1. How big is the global Epoxy Resin Encapsulation Glue for LED Display market?
2. What is the demand of the global Epoxy Resin Encapsulation Glue for LED Display

market?

3. What is the year over year growth of the global Epoxy Resin Encapsulation Glue for LED Display market?
4. What is the production and production value of the global Epoxy Resin Encapsulation Glue for LED Display market?
5. Who are the key producers in the global Epoxy Resin Encapsulation Glue for LED Display market?
6. What are the growth factors driving the market demand?

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