

Global Bisphenol A-based Epoxy Resin Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/GCC59BF183D6EN.html>

Date: August 2026

Pages: 135

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

ID: GCC59BF183D6EN

Abstracts

According to our (Global Info Research) latest study, the global Bisphenol A-based Epoxy Resin market size was valued at US\$ 9106 million in 2025 and is forecast to a readjusted size of US\$ 11728 million by 2032 with a CAGR of 3.7% during review period.

Bisphenol A-based epoxy resin is a family of reactive thermosetting base resins mainly produced from bisphenol A and epichlorohydrin through etherification, cyclization, purification, molecular-weight advancement and, in some cases, further modification. Its representative chemistry is DGEBA/BADGE-type glycidyl ether epoxy resin. Commercial products are supplied as liquid epoxy resins, solid epoxy resins, solvent-cut grades, waterborne dispersions, high-purity low-chlorine electronic grades, brominated flame-retardant grades and selected BPA-based modified resins. When cured with suitable hardeners, these resins form crosslinked networks with strong adhesion, chemical resistance, mechanical strength, electrical insulation, low shrinkage and dimensional stability. This study focuses on BPA-based epoxy base resins and directly commercialized resin forms used in industrial coatings, powder coatings, anti-corrosion systems, adhesives, electrical insulation, copper-clad laminates, encapsulation and potting, composites, wind blades and civil engineering applications.

Based on our research, Bisphenol A-based epoxy resin remains the most important and widely used chemistry within the global epoxy resin industry. The sector combines characteristics of a bulk chemical business and a high-performance materials business. Standard liquid and solid BPA epoxy resins support large-volume demand in protective coatings, adhesives, civil engineering and composites, while high-purity, low-chlorine, electronic-grade and brominated BPA epoxy resins are deeply embedded in copper-

clad laminates, semiconductor packaging, electrical insulation and high-reliability composite applications. The industry's profitability is therefore not determined only by volume growth, but also by the spread between bisphenol A, epichlorohydrin and epoxy resin prices, capacity utilization, product mix and regional trade policies.

From the supply side, the global market is structurally led by Asia, while North America retains strategic domestic production and Japan remains more specialized in high-performance and electronic grades. In the United States, Olin and Westlake are the key domestic producers identified in the USITC epoxy resin investigation. In Asia, KUKDO, Kumho P&B, Nan Ya Plastics, Chang Chun Plastics, Aditya Birla Chemicals Thailand and several Chinese producers form the core bulk supply base. Japanese suppliers such as DIC, Mitsubishi Chemical, ADEKA, Nippon Steel Chemical & Material and Nippon Kayaku are more influential in specialty, high-purity and electronic applications than in commodity volume alone.

Demand remains broad and relatively diversified. Protective coatings and anti-corrosion systems provide the stable base-load demand, while electronics, electrical insulation and composites drive structural upgrading. Liquid BPA epoxy resins are widely used in coatings, adhesives, potting, casting and general composites; solid and solvent-cut grades are more important in powder coatings, can coatings, coil coatings and electronic materials; high-purity and low-chlorine grades are linked to copper-clad laminates, semiconductor packaging, high-voltage electrical equipment and advanced insulation systems. Demand growth from electric vehicles, power grids, energy storage, servers, AI infrastructure and high-frequency electronics should support higher-value grades even when commodity resin margins remain cyclical.

The industry is also facing two opposite forces. On one side, trade investigations and anti-dumping actions in the United States and Europe show that regional supply security and import competition have become more important, especially as Asian capacity has grown and export flows have shifted. On the other side, BPA-related health and regulatory concerns create substitution pressure in food-contact materials, packaging coatings and some consumer-facing applications. However, in industrial coatings, electrical insulation, structural composites and high-performance adhesives, BPA epoxy resin still benefits from proven curing chemistry, cost-performance advantages, a broad formulating base and established qualification history, making rapid replacement unlikely in most industrial applications.

We estimate the global BPA-based epoxy resin market at approximately USD 8.85 billion in 2025 and USD 9.16 billion in 2026, with a 2026-2032 CAGR of around 3.80%.

This reflects a mature but resilient industry rather than a high-growth emerging market. Future competition will increasingly shift from commodity liquid resin capacity toward high-purity electronic grades, low-chlorine resins, waterborne systems, powder-coating grades, high-Tg electronic materials, sustainable alternatives and localized supply. Commodity BPA liquid resin will remain exposed to Asian capacity cycles and raw-material volatility, while specialty and electronic grades should retain better pricing power.

This report is a detailed and comprehensive analysis for global Bisphenol A-based Epoxy Resin market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Epoxy Equivalent Weight 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 Bisphenol A-based Epoxy Resin market size and forecasts, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Bisphenol A-based Epoxy Resin market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Bisphenol A-based Epoxy Resin market size and forecasts, by Epoxy Equivalent Weight and by Application, in consumption value (\$ Million), sales quantity (Tons), and average selling prices (US\$/Ton), 2021-2032

Global Bisphenol A-based Epoxy Resin 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 Bisphenol A-based Epoxy Resin

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 Bisphenol A-based Epoxy Resin 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 Olin Corporation, Westlake Corporation, KUKDO Chemical Co., Ltd., Nan Ya Plastics Corporation, Chang Chun Plastics Co., Ltd., Mitsubishi Chemical Corporation, DIC Corporation, Aditya Birla Chemicals Thailand Ltd., Kumho P&B Chemicals Inc., Huntsman Corporation, etc.

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

Market Segmentation

Bisphenol A-based Epoxy Resin market is split by Epoxy Equivalent Weight and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Epoxy Equivalent Weight, 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 Epoxy Equivalent Weight

Low EEW Liquid Grade

Medium EEW Grade

High EEW Solid Grade

Market segment by Viscosity Grade

Low-viscosity Grade

Standard-viscosity Grade

High-viscosity Grade

Market segment by Chlorine Content

Standard Chlorine Grade

Low Hydrolyzable Chlorine Grade

Ultra-low Chlorine Electronic Grade

Market segment by Application

Coatings and Anti-corrosion

Electrical and Electronics

Adhesives and Sealants

Composites

Civil Engineering

Major players covered

Olin Corporation

Westlake Corporation

KUKDO Chemical Co., Ltd.

Nan Ya Plastics Corporation

Chang Chun Plastics Co., Ltd.

Mitsubishi Chemical Corporation

DIC Corporation

Aditya Birla Chemicals Thailand Ltd.

Kumho P&B Chemicals Inc.

Huntsman Corporation

Hexion Inc.

ADEKA Corporation

Nippon Steel Chemical & Material Co., Ltd.

Nippon Kayaku Co., Ltd.

Jiangsu Sanmu Group Co., Ltd.

Hongchang Electronic Materials Co., Ltd.

Sinopec Baling Petrochemical Co., Ltd.

Nantong Xingchen Synthetic Material Co., Ltd.

Jiangsu Kumho Yangnong Chemical Co., Ltd.

Dongying Hebang Chemical Co., Ltd.

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 Bisphenol A-based Epoxy Resin product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Bisphenol A-based Epoxy Resin, with price, sales quantity, revenue, and global market share of Bisphenol A-based Epoxy Resin from 2021 to 2026.

Chapter 3, the Bisphenol A-based Epoxy Resin competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Bisphenol A-based Epoxy Resin 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 Epoxy Equivalent Weight and by Application, with sales market share and growth rate by Epoxy Equivalent Weight, 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 Bisphenol A-based Epoxy Resin market forecast, by regions, by Epoxy Equivalent Weight, 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 Bisphenol A-based Epoxy Resin.

Chapter 14 and 15, to describe Bisphenol A-based Epoxy Resin sales channel, distributors, customers, research findings and conclusion.

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