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Global Insulating Films for Power Electronics Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

https://marketpublishers.com/r/GD651C1D5E58EN.html
Date: September 2026
Pages: 154
Price: US$ 3,480.00 (Single User License)
ID: GD651C1D5E58EN

Abstracts

According to our (Global Info Research) latest study, the global Insulating Films for Power Electronics market size was valued at US$ 1502 million in 2025 and is forecast to a readjusted size of US$ 2547 million by 2032 with a CAGR of 7.8% during review period.

Insulating films for power electronics are flexible polymer films used inside power devices, power modules, and power-conversion equipment to provide electrical isolation, dielectric withstand, partial-discharge control, and structural protection between conductive parts. They are generally supplied in rolls or sheets and are based on PET, PEN, PI, PPS, PP, PEEK, PC, fluoropolymers, and related engineering polymers. Biaxial orientation, surface treatment, functional coating, lamination, and flame-retardant modification are commonly used to tailor performance. Key specifications include thickness, dielectric strength, dielectric loss, volume resistivity, corona resistance, continuous-use temperature, flame rating, hydrolysis resistance, dimensional stability, and converting compatibility. The market primarily covers specialized insulating films used in power semiconductor modules, inverters and converters, DC busbars, film capacitors, magnetic components, power supplies, and charging equipment. The market's blended gross margin is approximately 33%.

Market Trends

Power-electronic systems are moving toward higher DC-bus voltages, faster switching frequencies, and greater power density. The rapid voltage edges generated by silicon-carbide and gallium-nitride devices are turning insulating film from a basic separation

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material into a functional element that directly affects lifetime and partial-discharge margin. Customers increasingly require a coordinated balance of thin gauge, corona resistance, low dielectric loss, damp-heat durability, and flame performance. High-performance PI, PPS, PEN, PEEK, and engineered composite films are gaining penetration, while PET and PP retain broad-volume positions through cost and converting efficiency.

Drivers

Capacity growth in electric-vehicle traction inverters, charging equipment, photovoltaic and energy-storage converters, industrial servo systems, and data-center power supplies is increasing film consumption in busbar isolation, internal module insulation, magnetic-component wrapping, and DC-link capacitors. Component miniaturization also raises electric-field and thermal stress per unit volume, encouraging customers to specify higher-grade insulation systems.

Restraints

High-performance resins, precision film-stretching equipment, and clean manufacturing require substantial investment, and PI, PPS, PEEK, and fluoropolymer films carry materially higher costs than standard polyester films. Long qualification cycles and inconsistent selection criteria across voltage platforms, flame standards, and thermal classes slow the commercial ramp of new suppliers.

Opportunities

800-volt and higher vehicle platforms, wide-bandgap power modules, solid-state transformers, megawatt charging, and high-voltage DC distribution create new demand for corona-resistant, low-partial-discharge, thermally conductive insulating, and ultrathin composite films. Suppliers that combine material design, coating and lamination, precision converting, and application validation are better positioned to enter high-value programs and deepen customer retention.

Challenges

Standard PET and PP films face capacity expansion and price competition, whereas

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high-end films require tight control of formulation, thickness uniformity, surface defects, and long-term reliability. PFAS regulation, environmental requirements for flame-retardant systems, raw-material volatility, and rapid downstream platform changes may increase reformulation, requalification, and inventory-management pressure.

Industry Chain Analysis

Upstream inputs include polyester, polyimide precursors, PPS, PEEK, polypropylene, fluororesins, flame retardants, inorganic functional fillers, and film stretching, casting, coating, and online inspection equipment. Midstream producers create differentiated thermal and electrical properties through resin formulation, orientation, heat setting, surface treatment, and multilayer lamination, after which insulation converters slit, coat, die-cut, and assemble the films for customer-specific delivery. Value creation is concentrated in material qualification, failure-risk control, thinner designs, and supply consistency, with premium margins attached to proprietary formulations, defect control, and joint application development.

Segment Insights

Polyester films account for most volume in power supplies, magnetic components, and general insulation parts because of their cost, mechanical strength, and mature processing base, while PP remains important in low-loss capacitor dielectrics. PI and PPS films serve high-temperature, high-frequency, and high-reliability applications with higher selling prices and qualification barriers. As system voltage and switching speed rise, corona-resistant films, coated films, and multilayer composites are growing faster than general monolayer products. Thinner structures and localized reinforcement are also reducing material usage while increasing value per unit area.

Downstream Market Opportunities

Automotive powertrains and charging infrastructure provide the clearest incremental demand across busbars, windings, power modules, and capacitors. Renewable-energy and storage systems emphasize damp-heat resistance, long service life, and power-cycling reliability, while data centers, telecom power, and industrial drives prioritize power density, flame resistance, and continuous-operation stability. Suppliers must tailor thermal class, thickness, and converted form to each operating environment rather than compete only on base polymer type.

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Regional Insights

Asia Pacific combines the most complete polyester, polyimide, and electronic-film supply chain with major production bases for electric vehicles, photovoltaic inverters, energy-storage equipment, and consumer electronics, making it the largest manufacturing and demand center. Japan and South Korea retain strengths in high-performance PI, PPS, PEN, and precision film processing, while Chinese suppliers are expanding in polyester insulation film, functional coatings, and localized conversion. North American and European demand is more strongly shaped by vehicle electrification, industrial automation, aerospace, and grid modernization, with greater emphasis on qualification, traceability, and environmental compliance.

Competitive Landscape Analysis

The market combines scale-driven competition in standard films with specialization in high-performance materials. Large diversified material groups leverage resin integration, global capacity, and long customer qualifications to serve broad programs, while focused PI, PPS, PEEK, and composite-film producers differentiate through thermal endurance, corona resistance, low loss, and dimensional stability. Competition is shifting from standalone film supply toward integrated material, coating, lamination, precision-converting, and validation capabilities. Batch consistency, defect rates, and multi-region supply assurance are becoming increasingly important purchasing criteria.

Report Scope

This report is a detailed and comprehensive analysis for global Insulating Films for Power Electronics 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:

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Global Insulating Films for Power Electronics market size and forecasts, in consumption value ($ Million), sales quantity (Sq m), and average selling prices (US$/Sq m), 2021-2032

Global Insulating Films for Power Electronics market size and forecasts by region and country, in consumption value ($ Million), sales quantity (Sq m), and average selling prices (US$/Sq m), 2021-2032

Global Insulating Films for Power Electronics market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (Sq m), and average selling prices (US$/Sq m), 2021-2032

Global Insulating Films for Power Electronics market shares of main players, shipments in revenue ($ Million), sales quantity (Sq m), and ASP (US$/Sq m), 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 Insulating Films for Power Electronics

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 Insulating Films for Power Electronics 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 Qnity Electronics, UBE, Kaneka, Toray Industries, Toyobo, PI Advanced Materials, Taimide Tech, Mitsubishi Chemical, SK Microworks, Kolon Industries, etc.

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

Insulating Films for Power Electronics market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and

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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 Segmentation

Market segment by Type

Polyester Films (PET/PEN)

Polyimide Films

Polyphenylene Sulfide Films

Polyolefin Films (PP/PE)

Fluoropolymer Films

Other High-Performance Films

Market segment by Film Construction

Monolayer Films

Coated Films

Laminated and Composite Films

Market segment by Film Thickness

Below 25 ?m

25–50 ?m

51–125 ?m

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Above 125 ?m

Market segment by Continuous Use Temperature

Up to 130°C

131–155°C

156–180°C

Above 180°C

Market segment by Application

Transportation

Energy Infrastructure

Industrial Equipment

Data Centers and Telecom

Consumer Electronics

Others

Major players covered

Qnity Electronics

UBE

Kaneka

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Toray Industries

Toyobo

PI Advanced Materials

Taimide Tech

Mitsubishi Chemical

SK Microworks

Kolon Industries

Polyplex

JPFL Films

Sichuan EM Technology

Jiangsu Yuxing Film Technology

Anhui Guofeng New Materials

Victrex

POLYVANTIS

AGC

Daikin Industries

Krempel

The Gund Company

Market segment by region, regional analysis covers

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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)

Chapter Outline

Chapter 1, to describe Insulating Films for Power Electronics product scope, market overview, market estimation caveats and base year.
Chapter 2, to profile the top manufacturers of Insulating Films for Power Electronics, with price, sales quantity, revenue, and global market share of Insulating Films for Power Electronics from 2021 to 2026.
Chapter 3, the Insulating Films for Power Electronics competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.
Chapter 4, the Insulating Films for Power Electronics 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 Insulating Films for Power Electronics 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 Insulating Films for Power Electronics.
Chapter 14 and 15, to describe Insulating Films for Power Electronics sales channel, distributors, customers, research findings and conclusion.

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