

# Electric Insulator - Global Market Outlook (2017-2026)

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## **Abstracts**

According to Stratistics MRC, the Global Electric Insulator is accounted for \$9.71 billion in 2017 and is expected to reach \$17.41 billion by 2026 growing at a CAGR of 6.7% during the forecast period. Increasing investments in T&D networks, refurbishment of existing grid networks and growing adoption of renewable energy sources are the key driving factors for the market growth. However, increasing grey market products of low quality are the major factors hindering the market growth.

An electrical insulator is a material whose internal electric charges do not flow freely; very little electric current will flow through it under the influence of an electric field. This contrasts with other materials, semiconductors, and conductors, which conduct electric current more easily. The property that distinguishes an insulator is its resistivity; insulators have higher resistivity than semiconductors or conductors.

By Application, Transformer is expected to hold the highest market share due to rising concerns over power thefts and protection along with an increased focus on real-time monitoring of power networks will foster the industry growth. For instance, the recent introduction of Internet of Thing (IoT) based transformers to effectively control and monitor electrical grids will favor the business scenario. By geography, Asia Pacific is expected to hold the highest market due to Favourable government reforms toward energy efficiency along with strengthening focus on upgradation and expansion of the existing T&D infrastructure will propel the business landscape. For instance, in the State Grid Corporation of China (SGCC) announced plans to expand investment in the country's electrical transmission infrastructure by 28% over the period of next five years.

Some of the key players profiled in the HID Ballast include ABB, Aditya Birla Nuvo, Alstom, Bharat Heavy Electricals Limited, BHEL, Generakl Electric, Hubbell Inc, Lapp Insulators, Maclean-Fogg, NGK Insulators Ltd, Seves Group, Siemens AG, TE



Connectivity, Toshiba and WT Henley.

Types Covered: Ceramic/Porcelain Insulator Composite Insulator Glass Insulator Products Covered: Pin Insulator Shackle Insulator Suspension Insulator Other Insulators Voltages Covered: High Voltage Low Voltage Medium Voltage Categories Covered:

Bushings

Others Insulator

Applications Covered:



Busbar
Cable & Transmission Lines
Surge Protection Device
Switchgear
Transformer
Other Applications
Applications Covered:
Industries
Commercial
Utilities
Residential
Other End Users
Regions Covered:
North America
US
Canada
Mexico
Europe

Germany



UK				
Italy				
France				
Spain				
Rest of Europe				
Asia Pacific				
Japan				
China				
India				
Australia				
New Zealand				
South Korea				
Rest of Asia Pacific				
South America				
Argentina				
Brazil				
Chile				
Rest of South America				
NO. 11. E O. A.C.				

Middle East & Africa



	Saudi Arabia
	UAE
	Qatar
	South Africa
	Rest of Middle East & Africa
WHAT OUR I	REPORT OFFERS:
Marke	et share assessments for the regional and country level segments
Marke	et share analysis of the top industry players
Strate	gic recommendations for the new entrants
	et forecasts for a minimum of 9 years of all the mentioned segments, sub ents and the regional markets
	et Trends (Drivers, Constraints, Opportunities, Threats, Challenges, ment Opportunities, and recommendations)
Strate estima	gic recommendations in key business segments based on the market ations
Comp	etitive landscaping mapping the key common trends
Comp	any profiling with detailed strategies, financials, and recent developments
Supply	y chain trends mapping the latest technological advancements



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