

Global Anti-static PEEK Sheet Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/GBBF6B09FE0CEN.html>

Date: June 2026

Pages: 149

Price: US\$ 4,480.00 (Single User License)

ID: GBBF6B09FE0CEN

Abstracts

The global Anti-static PEEK Sheet market size is expected to reach \$ 512 million by 2032, rising at a market growth of 6.3% CAGR during the forecast period (2026-2032).

In 2025, global Anti-static PEEK Sheet production reached approximately 59,080 tons with an average global market price of around US\$ 5,500 per ton, and a gross profit margin of approximately 20%-40%. Anti-static PEEK Sheet is a high-performance engineering plastic sheet made from polyether ether ketone modified with conductive or static-dissipative fillers such as carbon black, carbon fiber, or carbon nanotubes. It combines the heat resistance, mechanical strength, chemical resistance, dimensional stability, and wear resistance of PEEK with controlled electrostatic discharge performance. Typical ESD grades are designed to safely dissipate static electricity and are widely used in semiconductor, electronics, aerospace, medical, automation, and precision machinery applications. The material is suitable for wafer handling parts, test fixtures, insulating structural parts, high-temperature jigs, and cleanroom components requiring both mechanical reliability and static control.

The industrial chain of Anti-static PEEK Sheet includes upstream materials such as PEEK resin, carbon black, carbon fiber, carbon nanotubes, antistatic additives, processing aids, extrusion equipment, molds, cutting tools, packaging materials, and quality testing instruments. The midstream consists of compounding, melt extrusion, sheet forming, annealing, surface finishing, cutting, thickness control, resistivity testing, dimensional inspection, and customized machining. Downstream applications mainly include semiconductor fixtures, electronics manufacturing, wafer carriers, test sockets, aerospace components, medical device parts, precision machinery, chemical equipment, robotic parts, and high-temperature industrial jigs. Related services include material selection, machining support, resistivity verification, custom thickness

production, technical documentation, and application testing.

The market for Anti-static PEEK Sheet is growing steadily as semiconductor, electronics, aerospace, medical, and precision manufacturing users require materials that combine high-temperature resistance, chemical stability, mechanical strength, dimensional accuracy, and electrostatic discharge control. Demand is especially strong in wafer handling, test fixtures, cleanroom tooling, electronic assembly, and high-temperature process components, where static accumulation can damage sensitive devices or reduce production reliability. A key trend is the shift from conventional engineering plastics toward higher-performance ESD polymers that can operate in harsher thermal and chemical environments. Customers are also paying more attention to resistivity consistency, machinability, low contamination risk, thickness tolerance, and batch stability. In the coming years, suppliers with strengths in PEEK modification, extrusion quality, resistivity control, precision machining, and semiconductor-grade material support are expected to gain competitive advantages. Overall, the industry is moving toward higher-purity, more stable, and more application-specific anti-static PEEK sheet solutions.

This report studies the global Anti-static PEEK Sheet production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Anti-static PEEK Sheet 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 Anti-static PEEK Sheet that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Anti-static PEEK Sheet total production and demand, 2021-2032, (Tons)

Global Anti-static PEEK Sheet total production value, 2021-2032, (USD Million)

Global Anti-static PEEK Sheet production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Anti-static PEEK Sheet consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Anti-static PEEK Sheet domestic production, consumption, key domestic manufacturers and share

Global Anti-static PEEK Sheet production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Anti-static PEEK Sheet production by Type, production, value, CAGR,

2021-2032, (USD Million) & (Tons)

Global Anti-static PEEK Sheet production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Anti-static PEEK Sheet 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 Ensinger, Röchling Industrial, Mitsubishi Chemical Group, PBI Advanced Materials, Kureha Extron, Jiangsu Junhua HPP, Nanjing Shousu Special Engineering Plastics, Ningbo Zero Engineering Plastics, Suzhou Jutai HPM, PEEKChina, 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 Anti-static PEEK Sheet market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) 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 Anti-static PEEK Sheet Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Anti-static PEEK Sheet Market, Segmentation by Type:

Unfilled

Glass Fiber Filled

Carbon Fiber Filled

Global Anti-static PEEK Sheet Market, Segmentation by Thickness:

Thickness: 5mm

Thickness: 10mm

Thickness: 15mm

Others

Global Anti-static PEEK Sheet Market, Segmentation by Tolerance Min (mm):

Tolerance Min (mm): +0.1

Tolerance Min (mm): +0.2

Others

Global Anti-static PEEK Sheet Market, Segmentation by Application:

Aerospace

Electronics

Semiconductor

Medical

Automotive

Others

Companies Profiled:

Ensinger

Röchling Industrial

Mitsubishi Chemical Group

PBI Advanced Materials

Kureha Extron

Jiangsu Junhua HPP

Nanjing Shousu Special Engineering Plastics

Ningbo Zero Engineering Plastics

Suzhou Jutai HPM

PEEKChina

INCHR

DongX Technology

Dynex

Hony Engineering Plastics

Cylex Plastics

Quanda Plastic

Korea Polymer

Apex Polymers

SNC Plastic

Triangleplas Solution

Key Questions Answered:

1. How big is the global Anti-static PEEK Sheet market?
2. What is the demand of the global Anti-static PEEK Sheet market?
3. What is the year over year growth of the global Anti-static PEEK Sheet market?
4. What is the production and production value of the global Anti-static PEEK Sheet market?
5. Who are the key producers in the global Anti-static PEEK Sheet market?
6. What are the growth factors driving the market demand?

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