

Global PA66 Engineering Plastics Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global PA66 Engineering Plastics market size is expected to reach \$ 10820 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

PA66 engineering plastics is a translucent or opaque milky white crystalline resin and is one of the earliest developed polyamides. PA66 exhibits high strength, rigidity, and toughness over a wide temperature range. Its strength and rigidity are higher than those of PA6, while its impact resistance is lower than that of PA6. It also possesses excellent wear resistance and self-lubrication. PA66 is widely used in the automotive industry, instrument housings, and other products requiring impact resistance and high strength, such as skate bases, medical devices, gears, radiator brackets, vehicle gear shift mechanisms, engine parts, and charging station connectors. In 2024, global PA66 engineering plastics production reached approximately 1,970.73 kilotons, with an average global market price of around US\$ 3,680 per ton.

The rising penetration of new energy vehicles (NEVs) is driving growth in the specialty nylon industry, particularly in the field of modified nylons. With the rapid increase in NEV production and sales, the demand for components such as high-voltage connectors, battery housings, interior and exterior trim parts, and coolant hoses—often made from modified nylon materials—has also grown. As the NEV sector continues to expand, and under the trends of lightweighting, electrification, and intelligentization, automotive nylon piping is expected to experience rapid growth in fluid systems due to its lighter weight, lower cost, and strong durability and reliability. In recent years, thanks to breakthroughs in previously 'bottleneck' raw materials, domestic PA66 substitution has accelerated, resulting in a significant decline in China's PA66 import share in 2024. Currently, the automotive industry is the largest consumer of PA66. Driven by the trend of 'replacing

steel with plastic' for lightweighting, PA66—with its advantages of low weight, heat resistance, high-temperature performance, and high strength—can meet the material weight-reduction needs in automotive, rail transit, and electronics & electrical applications.

This report studies the global PA66 Engineering Plastics production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for PA66 Engineering Plastics 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 PA66 Engineering Plastics that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global PA66 Engineering Plastics total production and demand, 2021-2032, (Kilotons)

Global PA66 Engineering Plastics total production value, 2021-2032, (USD Million)

Global PA66 Engineering Plastics production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global PA66 Engineering Plastics consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: PA66 Engineering Plastics domestic production, consumption, key domestic manufacturers and share

Global PA66 Engineering Plastics production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global PA66 Engineering Plastics production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global PA66 Engineering Plastics production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global PA66 Engineering Plastics 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 BASF, Celanese, Envalior, RadiciGroup, EMS Group, DOMO Chemicals, Kingfa Sci.&Tech., CGN Juner New Material, LyondellBasell, ALBIS, 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 PA66 Engineering Plastics market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) 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 PA66 Engineering Plastics Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global PA66 Engineering Plastics Market, Segmentation by Type:

Glass Fibre Reinforcement Grade

Flame Retardant Grade

Unreinforced Grade

Others

Global PA66 Engineering Plastics Market, Segmentation by Application:

Automobile Industry

Nylon Cable Ties

Electrical & Electronics

Home Appliances

Others

Companies Profiled:

BASF

Celanese

Envalior

RadiciGroup

EMS Group

DOMO Chemicals

Kingfa Sci.&Tech.

CGN Juner New Material

LyondellBasell

ALBIS

Nanjing Julong Science & Technology

Akro Engineering Plastics

Hangzhou BOSOM New Material

Shanghai Sunny Technology

Henan Shenma Huawei Plastic

Dawn Polymer

Zhejiang Yongxing New Materials

Shanghai Pret Composites

Jiangsu Huayang Nylon

Nanjing DELLON

Ningbo EGL New Material

Zhejiang Xinli New Material

Shanghai Nytex Composite Products

Key Questions Answered:

1. How big is the global PA66 Engineering Plastics market?
2. What is the demand of the global PA66 Engineering Plastics market?
3. What is the year over year growth of the global PA66 Engineering Plastics market?
4. What is the production and production value of the global PA66 Engineering Plastics

market?

5. Who are the key producers in the global PA66 Engineering Plastics market?

6. What are the growth factors driving the market demand?

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