

Global Viscoelastic Polyurethane Foam Market Growth 2026-2032

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Abstracts

The global Viscoelastic Polyurethane Foam market size is predicted to grow from US\$ 5693 million in 2025 to US\$ 8972 million in 2032; it is expected to grow at a CAGR of 6.7% from 2026 to 2032.

Viscoelastic Polyurethane Foam is a flexible polyurethane foam engineered to exhibit low resilience, delayed recovery and pressure-sensitive deformation under sustained loading. The material gradually conforms to the shape of the contacting body and then returns to its original geometry after the load is removed, enabling pressure redistribution, motion isolation, cushioning and vibration attenuation. Commercial products are primarily manufactured as slabstock foam for subsequent cutting and fabrication or as molded foam for directly shaped components. Key performance parameters include density, recovery behavior, resilience, compression set and indentation force deflection, with 40% IFD providing a practical hardness and load-bearing classification parameter. The study focuses on Viscoelastic Polyurethane Foam used in mattress comfort layers, pillows and mattress toppers, upholstered furniture, transportation seating and interior cushioning, medical pressure-redistribution and orthopaedic support products, protective packaging and shock-vibration cushioning. China's current GB/T 24451-2020 standard defines technical requirements for low-resilience flexible polyurethane cellular plastics produced primarily from polyols and isocyanates and covers performance characteristics including rebound, compression, indentation and ageing properties.

Key Findings

Global Viscoelastic Polyurethane Foam sales volume is estimated at about 0.99 million tons in 2025 and 1.03 million tons in 2026

The global weighted average selling price is estimated at approximately US\$6.02 per kilogram in 2026

Slabstock foam remains the principal supply form, while molded foam serves shaped and higher-customization applications

Bedding remains the largest downstream application, with furniture, medical, transportation and protective cushioning providing diversified incremental demand

Market Trends

The Viscoelastic Polyurethane Foam industry is evolving from conventional slow-recovery comfort foam toward more precisely engineered materials with controlled recovery speed, improved airflow, better temperature management, more stable pressure distribution and application-specific mechanical properties. Slabstock products remain central to large-volume mattress and furniture applications, while molded products are becoming more relevant in contoured pillows, seating, medical support and other geometrically complex components. At the same time, product development is increasingly combining comfort performance with lower emissions, material traceability and circularity. EUROPUR has expanded certification and environmental assessment tools for flexible polyurethane foam, while major foam producers are developing recycled-polyol, bio-based and closed-loop formulations. The Vita Group has demonstrated flexible PU foam formulations incorporating high levels of recycled raw materials, and Carpenter has introduced foam ranges incorporating recycled polyol and bio-based feedstocks. These developments indicate that future competition will increasingly depend on the ability to maintain recovery behavior, durability and comfort while reducing reliance on virgin petrochemical raw materials and providing verifiable environmental performance.

Market Dynamics

Drivers

Demand growth is supported primarily by the continued penetration of pressure-relieving comfort materials in mattresses, pillows, toppers and upholstered seating, where Viscoelastic Polyurethane Foam provides body-conforming support, pressure redistribution and motion isolation that conventional flexible foam cannot fully replicate. Premiumization in bedding and furniture is increasing the use of multilayer foam

constructions, while healthcare applications are expanding demand for materials designed for prolonged pressure management in patient support surfaces and orthopaedic products. Transportation interiors and specialty cushioning provide additional demand where controlled deformation, vibration absorption and localized comfort are required. The underlying flexible polyurethane foam manufacturing infrastructure is already well established across North America, Europe and Asia, allowing viscoelastic grades to be produced through existing slabstock and molded foam platforms with formulation and process adjustments rather than requiring entirely new manufacturing systems.

Restraints

The principal restraints are raw-material cost volatility, formulation sensitivity and the relatively high manufacturing cost of specialty viscoelastic grades compared with conventional flexible polyurethane foam. Polyols, TDI and MDI remain important cost components, and changes in petrochemical feedstock prices can affect producer margins and downstream purchasing decisions. Viscoelastic performance is also sensitive to density, cellular structure, temperature response, humidity, catalyst systems and formulation balance, which increases quality-control requirements. Higher-density or specialty grades use more material per unit volume and can raise freight and inventory costs. In mass-market bedding and furniture, conventional polyurethane foam, high-resilience foam and other cushioning materials continue to provide lower-cost alternatives, limiting the degree to which manufacturers can pass through cost increases.

Opportunities

The strongest opportunities lie in higher-value applications where pressure management, controlled recovery and customized mechanical response create measurable functional benefits rather than simply additional softness. Medical pressure redistribution, orthopaedic support, ergonomic seating, premium transportation interiors and protective cushioning offer room for differentiated grades with tighter control of IFD, recovery rate, durability and emissions. In bedding, product opportunities are shifting toward multilayer systems that combine viscoelastic comfort layers with airflow, cooling and structural-support technologies. Sustainability also creates a new product-development pathway. Chemical recycling, recycled polyols, renewable feedstocks and product-level carbon-footprint assessment are moving from pilot-stage concepts toward commercial supply-chain requirements, particularly in Europe. EUROPUR's expansion of certification frameworks and life-cycle assessment tools supports increasing standardization around environmental and health performance.

Challenges

The industry faces a long-term challenge in balancing performance, cost, sustainability and regulatory compliance. Increasing recycled or renewable content can change foam processing behavior and mechanical properties, requiring producers to reformulate materials without compromising recovery time, compression durability, odor, emissions or comfort. End customers also use different density, hardness and recovery specifications, which reduces standardization and increases SKU complexity. Transportation and medical applications generally require more stringent validation than mainstream bedding, lengthening qualification cycles and raising technical barriers. Meanwhile, the market contains both globally integrated foam groups and numerous regional producers, creating persistent price competition in standard grades. Producers therefore face pressure to differentiate through formulation expertise, manufacturing consistency, certification, application engineering and customer-specific development rather than relying solely on scale.

Industry Chain Analysis

The upstream chain of Viscoelastic Polyurethane Foam is centered on polyols and diisocyanates, primarily TDI and MDI, together with catalysts, silicone surfactants, blowing agents, flame-retardant systems, pigments and functional additives. The midstream manufacturing stage combines formulation design with metering, mixing, foaming, curing and quality control. Slabstock foam is produced as large buns or blocks and subsequently converted through slicing, contour cutting, profiling, laminating and other fabrication processes, while molded foam is formed directly inside dedicated molds. EUROPUR notes that flexible PU foam chemistry is based primarily on polyols and diisocyanates and that viscoelastic foam can use both TDI and MDI systems, while molded products more commonly use MDI-based chemistry.

Downstream value creation occurs through mattress and sleep-product manufacturing, upholstered furniture, transportation seating and interior systems, medical and orthopaedic support products, and specialty cushioning and packaging. Raw materials account for a substantial portion of manufacturing cost, but competitive value is increasingly created through formulation know-how, precise control of density and IFD, recovery behavior, low-emission performance, durability and downstream application engineering. For differentiated products, the ability to provide stable performance across large production batches, meet customer certification requirements and support customized foam specifications can be more important than nominal foam

density alone.

Segment Insights

By production process, the market is divided into Slabstock Viscoelastic Polyurethane Foam and Molded Viscoelastic Polyurethane Foam. Slabstock foam remains the dominant product form because mattress comfort layers, toppers, furniture cushions and many fabricated components can be efficiently converted from large foam blocks. Its advantages include manufacturing scale, flexible cutting dimensions and relatively efficient production economics. Molded foam occupies a smaller but more application-specific position, particularly where complex contours, controlled geometry or integrated functional shapes are required, such as molded pillows, ergonomic seating and specialized medical-support components. Both slabstock and molded flexible PU foam are recognized production categories within industry certification frameworks. A second useful segmentation dimension is 40% indentation force deflection, which classifies products by hardness and load-bearing response without mixing production process with performance. Density remains an important technical specification but is less suitable for a universal market split because manufacturers use different density ranges for different applications. Gel incorporation, bio-based content, cooling technology, open-cell structure and flame-retardant performance are better treated as functional attributes rather than mutually exclusive product segments, since a single commercial foam can combine several of these characteristics.

Downstream Market Opportunities

Bedding represents the largest downstream opportunity because Viscoelastic Polyurethane Foam is widely used as a pressure-relieving comfort layer in all-foam, hybrid and conventional mattress constructions, as well as in pillows and mattress toppers. Furniture provides a second large demand base through sofa cushions, recliners, office seating and back-support components. Higher-value opportunities are developing in medical pressure-redistribution surfaces, wheelchair and orthopaedic support products, transportation seating and interior cushioning, and industrial protective systems requiring controlled shock or vibration absorption. The most attractive incremental opportunities are increasingly associated with applications where foam properties are specified by functional performance rather than commodity density, allowing suppliers to compete through recovery behavior, pressure distribution, durability, emissions and tailored mechanical characteristics. Major producers already commercialize viscoelastic grades across bedding, furniture and medical applications,

demonstrating the ability of the material platform to extend beyond traditional memory-foam mattresses.

Regional Insights

Asia Pacific represents the principal manufacturing base and one of the largest consumption centers for Viscoelastic Polyurethane Foam, supported by extensive flexible polyurethane foam capacity in China, Japan, South Korea, India and Southeast Asia and by large downstream mattress, furniture and export-oriented home-product industries. China combines a broad independent foam-manufacturing base with vertically integrated mattress and furniture producers, while Japan maintains a technically differentiated market for low-resilience and specialty polyurethane materials. India and Southeast Asia are developing as increasingly important manufacturing and consumption locations as bedding penetration, urban household formation and regional furniture production expand.

North America remains a mature and high-value market characterized by strong penetration of memory-foam bedding, vertically integrated mattress production and a substantial base of specialized flexible foam manufacturers. Europe is distinguished by established slabstock production, tighter environmental and chemical requirements, and increasing emphasis on circularity, recycled feedstocks and lifecycle assessment. EUROPUR's expansion of CertiPUR certification to India in 2025 also reflects the gradual globalization of health and safety requirements for flexible polyurethane foam. Regional competition therefore differs materially: North America emphasizes scale and bedding integration, Europe places greater weight on technical compliance and circularity, while Asia Pacific combines large-scale production, export manufacturing and rapidly diversifying domestic demand.

Competitive Landscape Analysis

The competitive landscape of Viscoelastic Polyurethane Foam is characterized by a combination of multinational flexible-foam groups, regional specialist producers and vertically integrated bedding and furniture manufacturers with captive foaming capability. Confirmed core participants include Carpenter Company, FXI, Future Foam, Elite Comfort Solutions, The Vita Group, NEVEON, ORSA Foam, Qemetica Polyurethanes, INOAC, Achilles, Toyo Quality One, Sheela Foam, Sinomax, Healthcare, Jiaxing Visco Foam and other established regional manufacturers. Competitive positioning is not determined by production scale alone. Large multinational producers benefit from broad manufacturing footprints, customer relationships and formulation portfolios, while regional suppliers can compete through shorter delivery

cycles, local customization and lower logistics costs. Vertically integrated producers benefit from direct access to downstream mattress and furniture demand but may sell a smaller proportion of foam externally. The most defensible competitive capabilities are increasingly formulation expertise, stable recovery behavior, density and IFD control, specialty molded capability, low-emission certification, sustainable-material integration and the ability to support customers across product development, qualification and high-volume production.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Viscoelastic Polyurethane Foam Industry Forecast” looks at past sales and reviews total world Viscoelastic Polyurethane Foam sales in 2025, providing a comprehensive analysis by region and market sector of projected Viscoelastic Polyurethane Foam sales for 2026 through 2032. With Viscoelastic Polyurethane Foam sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Viscoelastic Polyurethane Foam industry.

This Insight Report provides a comprehensive analysis of the global Viscoelastic Polyurethane Foam landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Viscoelastic Polyurethane Foam portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Viscoelastic Polyurethane Foam market. This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Viscoelastic Polyurethane Foam and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Viscoelastic Polyurethane Foam.

This report presents a comprehensive overview, market shares, and growth opportunities of Viscoelastic Polyurethane Foam market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Type:

Slabstock Viscoelastic Polyurethane Foam

Molded Viscoelastic Polyurethane Foam

Segmentation by 40% IFD Grade:

IFD 30 Grade

IFD 50 Grade

IFD 70 Grade

IFD 100 Grade

IFD 130 Grade

IFD 170 Grade

IFD 210 Grade

IFD 270 Grade

IFD 330 Grade

IFD 400 Grade

IFD 470 Grade

IFD 600 Grade

Other

Segmentation by Application:

Mattress Comfort Layers

Pillows and Mattress Toppers

Furniture Seating and Upholstery

Transportation Seating and Interior Cushioning

Medical Pressure Redistribution and Orthopaedic Support

Protective Packaging and Shock Vibration Cushioning

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Carpenter Company

FXI

Future Foam, Inc.

Elite Comfort Solutions

The Vita Group

NEVEON Holding GmbH

ORSA Foam S.p.A.

Qemetica Polyurethanes Sp. z o.o.

Flex2000

INOAC CORPORATION

Achilles Corporation

KURABO INDUSTRIES LTD.

TOYO QUALITY ONE CORPORATION

CHINYANG POLY URETHANE CO., LTD.

Sheela Foam Limited

Flexipol Foams Pvt. Ltd.

Shree Malani Foams Pvt. Ltd.

CHEN CHI HSIANG INDUSTRY LTD.

JIANN FONG POLYURETHANE FOAM CORP.

Far East Foam Industries Sdn. Bhd.

PT Serim Indonesia

Siam Ether Foam Co., Ltd.

Sinomax Group Limited

Healthcare Co., Ltd.

Jiaxing Visco Foam Co., Ltd.

Jiangsu Luyuan New Material Co., Ltd.

Fujian Yuede New Materials Technology Co., Ltd.

Zhejiang Glory Home Furnishings Co., Ltd.

Form S?nger ve Yatak San. Tic. A.?.

Strandfoam Group Pty Ltd

Key Questions Addressed in this Report

What is the 10-year outlook for the global Viscoelastic Polyurethane Foam market?

What factors are driving Viscoelastic Polyurethane Foam market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Viscoelastic Polyurethane Foam market opportunities vary by end market size?

How does Viscoelastic Polyurethane Foam break out by Type, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

- 2.1 World Market Overview
 - 2.1.1 Global Viscoelastic Polyurethane Foam Annual Sales 2021-2032
 - 2.1.2 World Current & Future Analysis for Viscoelastic Polyurethane Foam by Geographic Region, 2021, 2025 & 2032
 - 2.1.3 World Current & Future Analysis for Viscoelastic Polyurethane Foam by Country/Region, 2021, 2025 & 2032
- 2.2 Viscoelastic Polyurethane Foam Segment by Type
 - 2.2.1 Slabstock Viscoelastic Polyurethane Foam
 - 2.2.2 Molded Viscoelastic Polyurethane Foam
 - 2.2.3 Viscoelastic Polyurethane Foam Sales by Type
 - 2.2.3.1 Global Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)
 - 2.2.3.2 Global Viscoelastic Polyurethane Foam Revenue and Market Share by Type (2021-2026)
 - 2.2.3.3 Global Viscoelastic Polyurethane Foam Sale Price by Type (2021-2026)
- 2.3 Viscoelastic Polyurethane Foam Segment by 40% IFD Grade
 - 2.3.1 IFD 30 Grade
 - 2.3.2 IFD 50 Grade
 - 2.3.3 IFD 70 Grade
 - 2.3.4 IFD 100 Grade
 - 2.3.5 IFD 130 Grade
 - 2.3.6 IFD 170 Grade
 - 2.3.7 IFD 210 Grade
 - 2.3.8 IFD 270 Grade

2.3.9 IFD 330 Grade

2.3.10 Viscoelastic Polyurethane Foam Sales by 40% IFD Grade

2.3.10.1 Global Viscoelastic Polyurethane Foam Sales Market Share by 40% IFD Grade (2021-2026)

2.3.10.2 Global Viscoelastic Polyurethane Foam Revenue and Market Share by 40% IFD Grade (2021-2026)

2.3.10.3 Global Viscoelastic Polyurethane Foam Sale Price by 40% IFD Grade (2021-2026)

2.4 Viscoelastic Polyurethane Foam Segment by Application

2.4.1 Mattress Comfort Layers

2.4.2 Pillows and Mattress Toppers

2.4.3 Furniture Seating and Upholstery

2.4.4 Transportation Seating and Interior Cushioning

2.4.5 Medical Pressure Redistribution and Orthopaedic Support

2.4.6 Protective Packaging and Shock Vibration Cushioning

2.4.7 Other

2.4.8 Viscoelastic Polyurethane Foam Sales by Application

2.4.8.1 Global Viscoelastic Polyurethane Foam Sale Market Share by Application (2021-2026)

2.4.8.2 Global Viscoelastic Polyurethane Foam Revenue and Market Share by Application (2021-2026)

2.4.8.3 Global Viscoelastic Polyurethane Foam Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Viscoelastic Polyurethane Foam Breakdown Data by Company

3.1.1 Global Viscoelastic Polyurethane Foam Annual Sales by Company (2021-2026)

3.1.2 Global Viscoelastic Polyurethane Foam Sales Market Share by Company (2021-2026)

3.2 Global Viscoelastic Polyurethane Foam Annual Revenue by Company (2021-2026)

3.2.1 Global Viscoelastic Polyurethane Foam Revenue by Company (2021-2026)

3.2.2 Global Viscoelastic Polyurethane Foam Revenue Market Share by Company (2021-2026)

3.3 Global Viscoelastic Polyurethane Foam Sale Price by Company

3.4 Key Manufacturers Viscoelastic Polyurethane Foam Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Viscoelastic Polyurethane Foam Product Location Distribution

3.4.2 Players Viscoelastic Polyurethane Foam Products Offered

3.5 Market Concentration Rate Analysis

3.5.1 Competition Landscape Analysis

3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

3.6 New Products and Potential Entrants

3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR VISCOELASTIC POLYURETHANE FOAM BY GEOGRAPHIC REGION

4.1 World Historic Viscoelastic Polyurethane Foam Market Size by Geographic Region (2021-2026)

4.1.1 Global Viscoelastic Polyurethane Foam Annual Sales by Geographic Region (2021-2026)

4.1.2 Global Viscoelastic Polyurethane Foam Annual Revenue by Geographic Region (2021-2026)

4.2 World Historic Viscoelastic Polyurethane Foam Market Size by Country/Region (2021-2026)

4.2.1 Global Viscoelastic Polyurethane Foam Annual Sales by Country/Region (2021-2026)

4.2.2 Global Viscoelastic Polyurethane Foam Annual Revenue by Country/Region (2021-2026)

4.3 Americas Viscoelastic Polyurethane Foam Sales Growth

4.4 APAC Viscoelastic Polyurethane Foam Sales Growth

4.5 Europe Viscoelastic Polyurethane Foam Sales Growth

4.6 Middle East & Africa Viscoelastic Polyurethane Foam Sales Growth

5 AMERICAS

5.1 Americas Viscoelastic Polyurethane Foam Sales by Country

5.1.1 Americas Viscoelastic Polyurethane Foam Sales by Country (2021-2026)

5.1.2 Americas Viscoelastic Polyurethane Foam Revenue by Country (2021-2026)

5.2 Americas Viscoelastic Polyurethane Foam Sales by Type (2021-2026)

5.3 Americas Viscoelastic Polyurethane Foam Sales by Application (2021-2026)

5.4 United States

5.5 Canada

5.6 Mexico

5.7 Brazil

6 APAC

6.1 APAC Viscoelastic Polyurethane Foam Sales by Region

6.1.1 APAC Viscoelastic Polyurethane Foam Sales by Region (2021-2026)

6.1.2 APAC Viscoelastic Polyurethane Foam Revenue by Region (2021-2026)

6.2 APAC Viscoelastic Polyurethane Foam Sales by Type (2021-2026)

6.3 APAC Viscoelastic Polyurethane Foam Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Viscoelastic Polyurethane Foam by Country

7.1.1 Europe Viscoelastic Polyurethane Foam Sales by Country (2021-2026)

7.1.2 Europe Viscoelastic Polyurethane Foam Revenue by Country (2021-2026)

7.2 Europe Viscoelastic Polyurethane Foam Sales by Type (2021-2026)

7.3 Europe Viscoelastic Polyurethane Foam Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Viscoelastic Polyurethane Foam by Country

8.1.1 Middle East & Africa Viscoelastic Polyurethane Foam Sales by Country (2021-2026)

8.1.2 Middle East & Africa Viscoelastic Polyurethane Foam Revenue by Country (2021-2026)

8.2 Middle East & Africa Viscoelastic Polyurethane Foam Sales by Type (2021-2026)

8.3 Middle East & Africa Viscoelastic Polyurethane Foam Sales by Application (2021-2026)

8.4 Egypt

8.5 South Africa

8.6 Israel

8.7 Turkey

8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

9.1 Market Drivers & Growth Opportunities

9.2 Market Challenges & Risks

9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

10.1 Raw Material and Suppliers

10.2 Manufacturing Cost Structure Analysis of Viscoelastic Polyurethane Foam

10.3 Manufacturing Process Analysis of Viscoelastic Polyurethane Foam

10.4 Industry Chain Structure of Viscoelastic Polyurethane Foam

11 MARKETING, DISTRIBUTORS AND CUSTOMER

11.1 Sales Channel

11.1.1 Direct Channels

11.1.2 Indirect Channels

11.2 Viscoelastic Polyurethane Foam Distributors

11.3 Viscoelastic Polyurethane Foam Customer

12 WORLD FORECAST REVIEW FOR VISCOELASTIC POLYURETHANE FOAM BY GEOGRAPHIC REGION

12.1 Global Viscoelastic Polyurethane Foam Market Size Forecast by Region

12.1.1 Global Viscoelastic Polyurethane Foam Forecast by Region (2027-2032)

12.1.2 Global Viscoelastic Polyurethane Foam Annual Revenue Forecast by Region (2027-2032)

12.2 Americas Forecast by Country (2027-2032)

12.3 APAC Forecast by Region (2027-2032)

12.4 Europe Forecast by Country (2027-2032)

12.5 Middle East & Africa Forecast by Country (2027-2032)

12.6 Global Viscoelastic Polyurethane Foam Forecast by Type (2027-2032)

12.7 Global Viscoelastic Polyurethane Foam Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Carpenter Company

13.1.1 Carpenter Company Company Information

13.1.2 Carpenter Company Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.1.3 Carpenter Company Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Carpenter Company Main Business Overview

13.1.5 Carpenter Company Latest Developments

13.2 FXI

13.2.1 FXI Company Information

13.2.2 FXI Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.2.3 FXI Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 FXI Main Business Overview

13.2.5 FXI Latest Developments

13.3 Future Foam, Inc.

13.3.1 Future Foam, Inc. Company Information

13.3.2 Future Foam, Inc. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.3.3 Future Foam, Inc. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Future Foam, Inc. Main Business Overview

13.3.5 Future Foam, Inc. Latest Developments

13.4 Elite Comfort Solutions

13.4.1 Elite Comfort Solutions Company Information

13.4.2 Elite Comfort Solutions Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.4.3 Elite Comfort Solutions Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Elite Comfort Solutions Main Business Overview

13.4.5 Elite Comfort Solutions Latest Developments

13.5 The Vita Group

13.5.1 The Vita Group Company Information

13.5.2 The Vita Group Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.5.3 The Vita Group Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.5.4 The Vita Group Main Business Overview
- 13.5.5 The Vita Group Latest Developments
- 13.6 NEVEON Holding GmbH
 - 13.6.1 NEVEON Holding GmbH Company Information
 - 13.6.2 NEVEON Holding GmbH Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.6.3 NEVEON Holding GmbH Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.6.4 NEVEON Holding GmbH Main Business Overview
 - 13.6.5 NEVEON Holding GmbH Latest Developments
- 13.7 ORSA Foam S.p.A.
 - 13.7.1 ORSA Foam S.p.A. Company Information
 - 13.7.2 ORSA Foam S.p.A. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.7.3 ORSA Foam S.p.A. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.7.4 ORSA Foam S.p.A. Main Business Overview
 - 13.7.5 ORSA Foam S.p.A. Latest Developments
- 13.8 Qemetica Polyurethanes Sp. z o.o.
 - 13.8.1 Qemetica Polyurethanes Sp. z o.o. Company Information
 - 13.8.2 Qemetica Polyurethanes Sp. z o.o. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.8.3 Qemetica Polyurethanes Sp. z o.o. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.8.4 Qemetica Polyurethanes Sp. z o.o. Main Business Overview
 - 13.8.5 Qemetica Polyurethanes Sp. z o.o. Latest Developments
- 13.9 Flex2000
 - 13.9.1 Flex2000 Company Information
 - 13.9.2 Flex2000 Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.9.3 Flex2000 Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.9.4 Flex2000 Main Business Overview
 - 13.9.5 Flex2000 Latest Developments
- 13.10 INOAC CORPORATION
 - 13.10.1 INOAC CORPORATION Company Information
 - 13.10.2 INOAC CORPORATION Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.10.3 INOAC CORPORATION Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

- 13.10.4 INOAC CORPORATION Main Business Overview
- 13.10.5 INOAC CORPORATION Latest Developments
- 13.11 Achilles Corporation
 - 13.11.1 Achilles Corporation Company Information
 - 13.11.2 Achilles Corporation Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.11.3 Achilles Corporation Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.11.4 Achilles Corporation Main Business Overview
 - 13.11.5 Achilles Corporation Latest Developments
- 13.12 KURABO INDUSTRIES LTD.
 - 13.12.1 KURABO INDUSTRIES LTD. Company Information
 - 13.12.2 KURABO INDUSTRIES LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.12.3 KURABO INDUSTRIES LTD. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.12.4 KURABO INDUSTRIES LTD. Main Business Overview
 - 13.12.5 KURABO INDUSTRIES LTD. Latest Developments
- 13.13 TOYO QUALITY ONE CORPORATION
 - 13.13.1 TOYO QUALITY ONE CORPORATION Company Information
 - 13.13.2 TOYO QUALITY ONE CORPORATION Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.13.3 TOYO QUALITY ONE CORPORATION Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.13.4 TOYO QUALITY ONE CORPORATION Main Business Overview
 - 13.13.5 TOYO QUALITY ONE CORPORATION Latest Developments
- 13.14 CHINYANG POLY URETHANE CO., LTD.
 - 13.14.1 CHINYANG POLY URETHANE CO., LTD. Company Information
 - 13.14.2 CHINYANG POLY URETHANE CO., LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.14.3 CHINYANG POLY URETHANE CO., LTD. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)
 - 13.14.4 CHINYANG POLY URETHANE CO., LTD. Main Business Overview
 - 13.14.5 CHINYANG POLY URETHANE CO., LTD. Latest Developments
- 13.15 Sheela Foam Limited
 - 13.15.1 Sheela Foam Limited Company Information
 - 13.15.2 Sheela Foam Limited Viscoelastic Polyurethane Foam Product Portfolios and Specifications
 - 13.15.3 Sheela Foam Limited Viscoelastic Polyurethane Foam Sales, Revenue, Price

and Gross Margin (2021-2026)

13.15.4 Sheela Foam Limited Main Business Overview

13.15.5 Sheela Foam Limited Latest Developments

13.16 Flexipol Foams Pvt. Ltd.

13.16.1 Flexipol Foams Pvt. Ltd. Company Information

13.16.2 Flexipol Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.16.3 Flexipol Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.16.4 Flexipol Foams Pvt. Ltd. Main Business Overview

13.16.5 Flexipol Foams Pvt. Ltd. Latest Developments

13.17 Shree Malani Foams Pvt. Ltd.

13.17.1 Shree Malani Foams Pvt. Ltd. Company Information

13.17.2 Shree Malani Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.17.3 Shree Malani Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.17.4 Shree Malani Foams Pvt. Ltd. Main Business Overview

13.17.5 Shree Malani Foams Pvt. Ltd. Latest Developments

13.18 CHEN CHI HSIANG INDUSTRY LTD.

13.18.1 CHEN CHI HSIANG INDUSTRY LTD. Company Information

13.18.2 CHEN CHI HSIANG INDUSTRY LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.18.3 CHEN CHI HSIANG INDUSTRY LTD. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.18.4 CHEN CHI HSIANG INDUSTRY LTD. Main Business Overview

13.18.5 CHEN CHI HSIANG INDUSTRY LTD. Latest Developments

13.19 JIANN FONG POLYURETHANE FOAM CORP.

13.19.1 JIANN FONG POLYURETHANE FOAM CORP. Company Information

13.19.2 JIANN FONG POLYURETHANE FOAM CORP. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.19.3 JIANN FONG POLYURETHANE FOAM CORP. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.19.4 JIANN FONG POLYURETHANE FOAM CORP. Main Business Overview

13.19.5 JIANN FONG POLYURETHANE FOAM CORP. Latest Developments

13.20 Far East Foam Industries Sdn. Bhd.

13.20.1 Far East Foam Industries Sdn. Bhd. Company Information

13.20.2 Far East Foam Industries Sdn. Bhd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.20.3 Far East Foam Industries Sdn. Bhd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.20.4 Far East Foam Industries Sdn. Bhd. Main Business Overview

13.20.5 Far East Foam Industries Sdn. Bhd. Latest Developments

13.21 PT Serim Indonesia

13.21.1 PT Serim Indonesia Company Information

13.21.2 PT Serim Indonesia Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.21.3 PT Serim Indonesia Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.21.4 PT Serim Indonesia Main Business Overview

13.21.5 PT Serim Indonesia Latest Developments

13.22 Siam Ether Foam Co., Ltd.

13.22.1 Siam Ether Foam Co., Ltd. Company Information

13.22.2 Siam Ether Foam Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.22.3 Siam Ether Foam Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.22.4 Siam Ether Foam Co., Ltd. Main Business Overview

13.22.5 Siam Ether Foam Co., Ltd. Latest Developments

13.23 Sinomax Group Limited

13.23.1 Sinomax Group Limited Company Information

13.23.2 Sinomax Group Limited Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.23.3 Sinomax Group Limited Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.23.4 Sinomax Group Limited Main Business Overview

13.23.5 Sinomax Group Limited Latest Developments

13.24 Healthcare Co., Ltd.

13.24.1 Healthcare Co., Ltd. Company Information

13.24.2 Healthcare Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.24.3 Healthcare Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.24.4 Healthcare Co., Ltd. Main Business Overview

13.24.5 Healthcare Co., Ltd. Latest Developments

13.25 Jiaxing Visco Foam Co., Ltd.

13.25.1 Jiaxing Visco Foam Co., Ltd. Company Information

13.25.2 Jiaxing Visco Foam Co., Ltd. Viscoelastic Polyurethane Foam Product

Portfolios and Specifications

13.25.3 Jiaxing Visco Foam Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.25.4 Jiaxing Visco Foam Co., Ltd. Main Business Overview

13.25.5 Jiaxing Visco Foam Co., Ltd. Latest Developments

13.26 Jiangsu Luyuan New Material Co., Ltd.

13.26.1 Jiangsu Luyuan New Material Co., Ltd. Company Information

13.26.2 Jiangsu Luyuan New Material Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.26.3 Jiangsu Luyuan New Material Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.26.4 Jiangsu Luyuan New Material Co., Ltd. Main Business Overview

13.26.5 Jiangsu Luyuan New Material Co., Ltd. Latest Developments

13.27 Fujian Yuede New Materials Technology Co., Ltd.

13.27.1 Fujian Yuede New Materials Technology Co., Ltd. Company Information

13.27.2 Fujian Yuede New Materials Technology Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.27.3 Fujian Yuede New Materials Technology Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.27.4 Fujian Yuede New Materials Technology Co., Ltd. Main Business Overview

13.27.5 Fujian Yuede New Materials Technology Co., Ltd. Latest Developments

13.28 Zhejiang Glory Home Furnishings Co., Ltd.

13.28.1 Zhejiang Glory Home Furnishings Co., Ltd. Company Information

13.28.2 Zhejiang Glory Home Furnishings Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.28.3 Zhejiang Glory Home Furnishings Co., Ltd. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.28.4 Zhejiang Glory Home Furnishings Co., Ltd. Main Business Overview

13.28.5 Zhejiang Glory Home Furnishings Co., Ltd. Latest Developments

13.29 Form S?nger ve Yatak San. Tic. A.?.

13.29.1 Form S?nger ve Yatak San. Tic. A.?. Company Information

13.29.2 Form S?nger ve Yatak San. Tic. A.?. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.29.3 Form S?nger ve Yatak San. Tic. A.?. Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.29.4 Form S?nger ve Yatak San. Tic. A.?. Main Business Overview

13.29.5 Form S?nger ve Yatak San. Tic. A.?. Latest Developments

13.30 Strandfoam Group Pty Ltd

13.30.1 Strandfoam Group Pty Ltd Company Information

13.30.2 Strandfoam Group Pty Ltd Viscoelastic Polyurethane Foam Product Portfolios and Specifications

13.30.3 Strandfoam Group Pty Ltd Viscoelastic Polyurethane Foam Sales, Revenue, Price and Gross Margin (2021-2026)

13.30.4 Strandfoam Group Pty Ltd Main Business Overview

13.30.5 Strandfoam Group Pty Ltd Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Viscoelastic Polyurethane Foam Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Viscoelastic Polyurethane Foam Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Slabstock Viscoelastic Polyurethane Foam

Table 4. Major Players of Molded Viscoelastic Polyurethane Foam

Table 5. Global Viscoelastic Polyurethane Foam Sales by Type (2021-2026) & (Tons)

Table 6. Global Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)

Table 7. Global Viscoelastic Polyurethane Foam Revenue by Type (2021-2026) & (\$ million)

Table 8. Global Viscoelastic Polyurethane Foam Revenue Market Share by Type (2021-2026)

Table 9. Global Viscoelastic Polyurethane Foam Sale Price by Type (2021-2026) & (US\$/kg)

Table 10. Major Players of IFD 30 Grade

Table 11. Major Players of IFD 50 Grade

Table 12. Major Players of IFD 70 Grade

Table 13. Major Players of IFD 100 Grade

Table 14. Major Players of IFD 130 Grade

Table 15. Major Players of IFD 170 Grade

Table 16. Major Players of IFD 210 Grade

Table 17. Major Players of IFD 270 Grade

Table 18. Major Players of IFD 330 Grade

Table 19. Global Viscoelastic Polyurethane Foam Sales by 40% IFD Grade (2021-2026) & (Tons)

Table 20. Global Viscoelastic Polyurethane Foam Sales Market Share by 40% IFD Grade (2021-2026)

Table 21. Global Viscoelastic Polyurethane Foam Revenue by 40% IFD Grade (2021-2026) & (\$ million)

Table 22. Global Viscoelastic Polyurethane Foam Revenue Market Share by 40% IFD Grade (2021-2026)

Table 23. Global Viscoelastic Polyurethane Foam Sale Price by 40% IFD Grade (2021-2026) & (US\$/kg)

Table 24. Global Viscoelastic Polyurethane Foam Sale by Application (2021-2026) &

(Tons)

Table 25. Global Viscoelastic Polyurethane Foam Sale Market Share by Application (2021-2026)

Table 26. Global Viscoelastic Polyurethane Foam Revenue by Application (2021-2026) & (\$ million)

Table 27. Global Viscoelastic Polyurethane Foam Revenue Market Share by Application (2021-2026)

Table 28. Global Viscoelastic Polyurethane Foam Sale Price by Application (2021-2026) & (US\$/kg)

Table 29. Global Viscoelastic Polyurethane Foam Sales by Company (2021-2026) & (Tons)

Table 30. Global Viscoelastic Polyurethane Foam Sales Market Share by Company (2021-2026)

Table 31. Global Viscoelastic Polyurethane Foam Revenue by Company (2021-2026) & (\$ millions)

Table 32. Global Viscoelastic Polyurethane Foam Revenue Market Share by Company (2021-2026)

Table 33. Global Viscoelastic Polyurethane Foam Sale Price by Company (2021-2026) & (US\$/kg)

Table 34. Key Manufacturers Viscoelastic Polyurethane Foam Producing Area Distribution and Sales Area

Table 35. Players Viscoelastic Polyurethane Foam Products Offered

Table 36. Viscoelastic Polyurethane Foam Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 37. New Products and Potential Entrants

Table 38. Market M&A Activity & Strategy

Table 39. Global Viscoelastic Polyurethane Foam Sales by Geographic Region (2021-2026) & (Tons)

Table 40. Global Viscoelastic Polyurethane Foam Sales Market Share Geographic Region (2021-2026)

Table 41. Global Viscoelastic Polyurethane Foam Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 42. Global Viscoelastic Polyurethane Foam Revenue Market Share by Geographic Region (2021-2026)

Table 43. Global Viscoelastic Polyurethane Foam Sales by Country/Region (2021-2026) & (Tons)

Table 44. Global Viscoelastic Polyurethane Foam Sales Market Share by Country/Region (2021-2026)

Table 45. Global Viscoelastic Polyurethane Foam Revenue by Country/Region

(2021-2026) & (\$ millions)

Table 46. Global Viscoelastic Polyurethane Foam Revenue Market Share by Country/Region (2021-2026)

Table 47. Americas Viscoelastic Polyurethane Foam Sales by Country (2021-2026) & (Tons)

Table 48. Americas Viscoelastic Polyurethane Foam Sales Market Share by Country (2021-2026)

Table 49. Americas Viscoelastic Polyurethane Foam Revenue by Country (2021-2026) & (\$ millions)

Table 50. Americas Viscoelastic Polyurethane Foam Sales by Type (2021-2026) & (Tons)

Table 51. Americas Viscoelastic Polyurethane Foam Sales by Application (2021-2026) & (Tons)

Table 52. APAC Viscoelastic Polyurethane Foam Sales by Region (2021-2026) & (Tons)

Table 53. APAC Viscoelastic Polyurethane Foam Sales Market Share by Region (2021-2026)

Table 54. APAC Viscoelastic Polyurethane Foam Revenue by Region (2021-2026) & (\$ millions)

Table 55. APAC Viscoelastic Polyurethane Foam Sales by Type (2021-2026) & (Tons)

Table 56. APAC Viscoelastic Polyurethane Foam Sales by Application (2021-2026) & (Tons)

Table 57. Europe Viscoelastic Polyurethane Foam Sales by Country (2021-2026) & (Tons)

Table 58. Europe Viscoelastic Polyurethane Foam Revenue by Country (2021-2026) & (\$ millions)

Table 59. Europe Viscoelastic Polyurethane Foam Sales by Type (2021-2026) & (Tons)

Table 60. Europe Viscoelastic Polyurethane Foam Sales by Application (2021-2026) & (Tons)

Table 61. Middle East & Africa Viscoelastic Polyurethane Foam Sales by Country (2021-2026) & (Tons)

Table 62. Middle East & Africa Viscoelastic Polyurethane Foam Revenue Market Share by Country (2021-2026)

Table 63. Middle East & Africa Viscoelastic Polyurethane Foam Sales by Type (2021-2026) & (Tons)

Table 64. Middle East & Africa Viscoelastic Polyurethane Foam Sales by Application (2021-2026) & (Tons)

Table 65. Key Market Drivers & Growth Opportunities of Viscoelastic Polyurethane Foam

Table 66. Key Market Challenges & Risks of Viscoelastic Polyurethane Foam

Table 67. Key Industry Trends of Viscoelastic Polyurethane Foam

Table 68. Viscoelastic Polyurethane Foam Raw Material

Table 69. Key Suppliers of Raw Materials

Table 70. Viscoelastic Polyurethane Foam Distributors List

Table 71. Viscoelastic Polyurethane Foam Customer List

Table 72. Global Viscoelastic Polyurethane Foam Sales Forecast by Region
(2027-2032) & (Tons)

Table 73. Global Viscoelastic Polyurethane Foam Revenue Forecast by Region
(2027-2032) & (\$ millions)

Table 74. Americas Viscoelastic Polyurethane Foam Sales Forecast by Country
(2027-2032) & (Tons)

Table 75. Americas Viscoelastic Polyurethane Foam Annual Revenue Forecast by
Country (2027-2032) & (\$ millions)

Table 76. APAC Viscoelastic Polyurethane Foam Sales Forecast by Region
(2027-2032) & (Tons)

Table 77. APAC Viscoelastic Polyurethane Foam Annual Revenue Forecast by Region
(2027-2032) & (\$ millions)

Table 78. Europe Viscoelastic Polyurethane Foam Sales Forecast by Country
(2027-2032) & (Tons)

Table 79. Europe Viscoelastic Polyurethane Foam Revenue Forecast by Country
(2027-2032) & (\$ millions)

Table 80. Middle East & Africa Viscoelastic Polyurethane Foam Sales Forecast by
Country (2027-2032) & (Tons)

Table 81. Middle East & Africa Viscoelastic Polyurethane Foam Revenue Forecast by
Country (2027-2032) & (\$ millions)

Table 82. Global Viscoelastic Polyurethane Foam Sales Forecast by Type (2027-2032)
& (Tons)

Table 83. Global Viscoelastic Polyurethane Foam Revenue Forecast by Type
(2027-2032) & (\$ millions)

Table 84. Global Viscoelastic Polyurethane Foam Sales Forecast by Application
(2027-2032) & (Tons)

Table 85. Global Viscoelastic Polyurethane Foam Revenue Forecast by Application
(2027-2032) & (\$ millions)

Table 86. Carpenter Company Basic Information, Viscoelastic Polyurethane Foam
Manufacturing Base, Sales Area and Its Competitors

Table 87. Carpenter Company Viscoelastic Polyurethane Foam Product Portfolios and
Specifications

Table 88. Carpenter Company Viscoelastic Polyurethane Foam Sales (Tons), Revenue

(\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 89. Carpenter Company Main Business

Table 90. Carpenter Company Latest Developments

Table 91. FXI Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 92. FXI Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 93. FXI Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 94. FXI Main Business

Table 95. FXI Latest Developments

Table 96. Future Foam, Inc. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 97. Future Foam, Inc. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 98. Future Foam, Inc. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 99. Future Foam, Inc. Main Business

Table 100. Future Foam, Inc. Latest Developments

Table 101. Elite Comfort Solutions Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 102. Elite Comfort Solutions Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 103. Elite Comfort Solutions Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 104. Elite Comfort Solutions Main Business

Table 105. Elite Comfort Solutions Latest Developments

Table 106. The Vita Group Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 107. The Vita Group Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 108. The Vita Group Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 109. The Vita Group Main Business

Table 110. The Vita Group Latest Developments

Table 111. NEVEON Holding GmbH Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 112. NEVEON Holding GmbH Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 113. NEVEON Holding GmbH Viscoelastic Polyurethane Foam Sales (Tons),

Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 114. NEVEON Holding GmbH Main Business

Table 115. NEVEON Holding GmbH Latest Developments

Table 116. ORSA Foam S.p.A. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 117. ORSA Foam S.p.A. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 118. ORSA Foam S.p.A. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 119. ORSA Foam S.p.A. Main Business

Table 120. ORSA Foam S.p.A. Latest Developments

Table 121. Qemetica Polyurethanes Sp. z o.o. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 122. Qemetica Polyurethanes Sp. z o.o. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 123. Qemetica Polyurethanes Sp. z o.o. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 124. Qemetica Polyurethanes Sp. z o.o. Main Business

Table 125. Qemetica Polyurethanes Sp. z o.o. Latest Developments

Table 126. Flex2000 Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 127. Flex2000 Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 128. Flex2000 Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 129. Flex2000 Main Business

Table 130. Flex2000 Latest Developments

Table 131. INOAC CORPORATION Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 132. INOAC CORPORATION Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 133. INOAC CORPORATION Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 134. INOAC CORPORATION Main Business

Table 135. INOAC CORPORATION Latest Developments

Table 136. Achilles Corporation Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 137. Achilles Corporation Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 138. Achilles Corporation Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 139. Achilles Corporation Main Business

Table 140. Achilles Corporation Latest Developments

Table 141. KURABO INDUSTRIES LTD. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 142. KURABO INDUSTRIES LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 143. KURABO INDUSTRIES LTD. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 144. KURABO INDUSTRIES LTD. Main Business

Table 145. KURABO INDUSTRIES LTD. Latest Developments

Table 146. TOYO QUALITY ONE CORPORATION Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 147. TOYO QUALITY ONE CORPORATION Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 148. TOYO QUALITY ONE CORPORATION Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 149. TOYO QUALITY ONE CORPORATION Main Business

Table 150. TOYO QUALITY ONE CORPORATION Latest Developments

Table 151. CHINYANG POLY URETHANE CO., LTD. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 152. CHINYANG POLY URETHANE CO., LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 153. CHINYANG POLY URETHANE CO., LTD. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 154. CHINYANG POLY URETHANE CO., LTD. Main Business

Table 155. CHINYANG POLY URETHANE CO., LTD. Latest Developments

Table 156. Sheela Foam Limited Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 157. Sheela Foam Limited Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 158. Sheela Foam Limited Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 159. Sheela Foam Limited Main Business

Table 160. Sheela Foam Limited Latest Developments

Table 161. Flexipol Foams Pvt. Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 162. Flexipol Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Product Portfolios

and Specifications

Table 163. Flexipol Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 164. Flexipol Foams Pvt. Ltd. Main Business

Table 165. Flexipol Foams Pvt. Ltd. Latest Developments

Table 166. Shree Malani Foams Pvt. Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 167. Shree Malani Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 168. Shree Malani Foams Pvt. Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 169. Shree Malani Foams Pvt. Ltd. Main Business

Table 170. Shree Malani Foams Pvt. Ltd. Latest Developments

Table 171. CHEN CHI HSIANG INDUSTRY LTD. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 172. CHEN CHI HSIANG INDUSTRY LTD. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 173. CHEN CHI HSIANG INDUSTRY LTD. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 174. CHEN CHI HSIANG INDUSTRY LTD. Main Business

Table 175. CHEN CHI HSIANG INDUSTRY LTD. Latest Developments

Table 176. JIANN FONG POLYURETHANE FOAM CORP. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 177. JIANN FONG POLYURETHANE FOAM CORP. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 178. JIANN FONG POLYURETHANE FOAM CORP. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 179. JIANN FONG POLYURETHANE FOAM CORP. Main Business

Table 180. JIANN FONG POLYURETHANE FOAM CORP. Latest Developments

Table 181. Far East Foam Industries Sdn. Bhd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 182. Far East Foam Industries Sdn. Bhd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 183. Far East Foam Industries Sdn. Bhd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 184. Far East Foam Industries Sdn. Bhd. Main Business

Table 185. Far East Foam Industries Sdn. Bhd. Latest Developments

Table 186. PT Serim Indonesia Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 187. PT Serim Indonesia Viscoelastic Polyurethane Foam Product Portfolios and Specifications
Table 188. PT Serim Indonesia Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)
Table 189. PT Serim Indonesia Main Business
Table 190. PT Serim Indonesia Latest Developments
Table 191. Siam Ether Foam Co., Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors
Table 192. Siam Ether Foam Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
Table 193. Siam Ether Foam Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)
Table 194. Siam Ether Foam Co., Ltd. Main Business
Table 195. Siam Ether Foam Co., Ltd. Latest Developments
Table 196. Sinomax Group Limited Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors
Table 197. Sinomax Group Limited Viscoelastic Polyurethane Foam Product Portfolios and Specifications
Table 198. Sinomax Group Limited Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)
Table 199. Sinomax Group Limited Main Business
Table 200. Sinomax Group Limited Latest Developments
Table 201. Healthcare Co., Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors
Table 202. Healthcare Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
Table 203. Healthcare Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)
Table 204. Healthcare Co., Ltd. Main Business
Table 205. Healthcare Co., Ltd. Latest Developments
Table 206. Jiaxing Visco Foam Co., Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors
Table 207. Jiaxing Visco Foam Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications
Table 208. Jiaxing Visco Foam Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)
Table 209. Jiaxing Visco Foam Co., Ltd. Main Business
Table 210. Jiaxing Visco Foam Co., Ltd. Latest Developments
Table 211. Jiangsu Luyuan New Material Co., Ltd. Basic Information, Viscoelastic

Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 212. Jiangsu Luyuan New Material Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 213. Jiangsu Luyuan New Material Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 214. Jiangsu Luyuan New Material Co., Ltd. Main Business

Table 215. Jiangsu Luyuan New Material Co., Ltd. Latest Developments

Table 216. Fujian Yuete New Materials Technology Co., Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 217. Fujian Yuete New Materials Technology Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 218. Fujian Yuete New Materials Technology Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 219. Fujian Yuete New Materials Technology Co., Ltd. Main Business

Table 220. Fujian Yuete New Materials Technology Co., Ltd. Latest Developments

Table 221. Zhejiang Glory Home Furnishings Co., Ltd. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 222. Zhejiang Glory Home Furnishings Co., Ltd. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 223. Zhejiang Glory Home Furnishings Co., Ltd. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 224. Zhejiang Glory Home Furnishings Co., Ltd. Main Business

Table 225. Zhejiang Glory Home Furnishings Co., Ltd. Latest Developments

Table 226. Form S?nger ve Yatak San. Tic. A.?. Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 227. Form S?nger ve Yatak San. Tic. A.?. Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 228. Form S?nger ve Yatak San. Tic. A.?. Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 229. Form S?nger ve Yatak San. Tic. A.?. Main Business

Table 230. Form S?nger ve Yatak San. Tic. A.?. Latest Developments

Table 231. Strandfoam Group Pty Ltd Basic Information, Viscoelastic Polyurethane Foam Manufacturing Base, Sales Area and Its Competitors

Table 232. Strandfoam Group Pty Ltd Viscoelastic Polyurethane Foam Product Portfolios and Specifications

Table 233. Strandfoam Group Pty Ltd Viscoelastic Polyurethane Foam Sales (Tons), Revenue (\$ Million), Price (US\$/kg) and Gross Margin (2021-2026)

Table 234. Strandfoam Group Pty Ltd Main Business

Table 235. Strandfoam Group Pty Ltd Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Viscoelastic Polyurethane Foam
- Figure 2. Viscoelastic Polyurethane Foam Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Viscoelastic Polyurethane Foam Sales Growth Rate 2021-2032 (Tons)
- Figure 7. Global Viscoelastic Polyurethane Foam Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Viscoelastic Polyurethane Foam Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Viscoelastic Polyurethane Foam Sales Market Share by Country/Region (2025)
- Figure 10. Viscoelastic Polyurethane Foam Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Slabstock Viscoelastic Polyurethane Foam
- Figure 12. Product Picture of Molded Viscoelastic Polyurethane Foam
- Figure 13. Global Viscoelastic Polyurethane Foam Sales Market Share by Type in 2026
- Figure 14. Global Viscoelastic Polyurethane Foam Revenue Market Share by Type (2021-2026)
- Figure 15. Product Picture of IFD 30 Grade
- Figure 16. Product Picture of IFD 50 Grade
- Figure 17. Product Picture of IFD 70 Grade
- Figure 18. Product Picture of IFD 100 Grade
- Figure 19. Product Picture of IFD 130 Grade
- Figure 20. Product Picture of IFD 170 Grade
- Figure 21. Product Picture of IFD 210 Grade
- Figure 22. Product Picture of IFD 270 Grade
- Figure 23. Product Picture of IFD 330 Grade
- Figure 24. Global Viscoelastic Polyurethane Foam Sales Market Share by 40% IFD Grade in 2026
- Figure 25. Global Viscoelastic Polyurethane Foam Revenue Market Share by 40% IFD Grade (2021-2026)
- Figure 26. Viscoelastic Polyurethane Foam Consumed in Mattress Comfort Layers
- Figure 27. Global Viscoelastic Polyurethane Foam Market: Mattress Comfort Layers (2021-2026) & (Tons)

Figure 28. Viscoelastic Polyurethane Foam Consumed in Pillows and Mattress Toppers

Figure 29. Global Viscoelastic Polyurethane Foam Market: Pillows and Mattress Toppers (2021-2026) & (Tons)

Figure 30. Viscoelastic Polyurethane Foam Consumed in Furniture Seating and Upholstery

Figure 31. Global Viscoelastic Polyurethane Foam Market: Furniture Seating and Upholstery (2021-2026) & (Tons)

Figure 32. Viscoelastic Polyurethane Foam Consumed in Transportation Seating and Interior Cushioning

Figure 33. Global Viscoelastic Polyurethane Foam Market: Transportation Seating and Interior Cushioning (2021-2026) & (Tons)

Figure 34. Viscoelastic Polyurethane Foam Consumed in Medical Pressure Redistribution and Orthopaedic Support

Figure 35. Global Viscoelastic Polyurethane Foam Market: Medical Pressure Redistribution and Orthopaedic Support (2021-2026) & (Tons)

Figure 36. Viscoelastic Polyurethane Foam Consumed in Protective Packaging and Shock Vibration Cushioning

Figure 37. Global Viscoelastic Polyurethane Foam Market: Protective Packaging and Shock Vibration Cushioning (2021-2026) & (Tons)

Figure 38. Viscoelastic Polyurethane Foam Consumed in Other

Figure 39. Global Viscoelastic Polyurethane Foam Market: Other (2021-2026) & (Tons)

Figure 40. Global Viscoelastic Polyurethane Foam Sale Market Share by Application (2025)

Figure 41. Global Viscoelastic Polyurethane Foam Revenue Market Share by Application in 2025

Figure 42. Viscoelastic Polyurethane Foam Sales by Company in 2025 (Tons)

Figure 43. Global Viscoelastic Polyurethane Foam Sales Market Share by Company in 2025

Figure 44. Viscoelastic Polyurethane Foam Revenue by Company in 2025 (\$ millions)

Figure 45. Global Viscoelastic Polyurethane Foam Revenue Market Share by Company in 2025

Figure 46. Global Viscoelastic Polyurethane Foam Sales Market Share by Geographic Region (2021-2026)

Figure 47. Global Viscoelastic Polyurethane Foam Revenue Market Share by Geographic Region in 2025

Figure 48. Americas Viscoelastic Polyurethane Foam Sales 2021-2026 (Tons)

Figure 49. Americas Viscoelastic Polyurethane Foam Revenue 2021-2026 (\$ millions)

Figure 50. APAC Viscoelastic Polyurethane Foam Sales 2021-2026 (Tons)

Figure 51. APAC Viscoelastic Polyurethane Foam Revenue 2021-2026 (\$ millions)

- Figure 52. Europe Viscoelastic Polyurethane Foam Sales 2021-2026 (Tons)
- Figure 53. Europe Viscoelastic Polyurethane Foam Revenue 2021-2026 (\$ millions)
- Figure 54. Middle East & Africa Viscoelastic Polyurethane Foam Sales 2021-2026 (Tons)
- Figure 55. Middle East & Africa Viscoelastic Polyurethane Foam Revenue 2021-2026 (\$ millions)
- Figure 56. Americas Viscoelastic Polyurethane Foam Sales Market Share by Country in 2025
- Figure 57. Americas Viscoelastic Polyurethane Foam Revenue Market Share by Country (2021-2026)
- Figure 58. Americas Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)
- Figure 59. Americas Viscoelastic Polyurethane Foam Sales Market Share by Application (2021-2026)
- Figure 60. United States Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 61. Canada Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 62. Mexico Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 63. Brazil Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 64. APAC Viscoelastic Polyurethane Foam Sales Market Share by Region in 2025
- Figure 65. APAC Viscoelastic Polyurethane Foam Revenue Market Share by Region (2021-2026)
- Figure 66. APAC Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)
- Figure 67. APAC Viscoelastic Polyurethane Foam Sales Market Share by Application (2021-2026)
- Figure 68. China Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 69. Japan Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 70. South Korea Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 71. Southeast Asia Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)
- Figure 72. India Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$

millions)

Figure 73. Australia Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 74. China Taiwan Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 75. Europe Viscoelastic Polyurethane Foam Sales Market Share by Country in 2025

Figure 76. Europe Viscoelastic Polyurethane Foam Revenue Market Share by Country (2021-2026)

Figure 77. Europe Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)

Figure 78. Europe Viscoelastic Polyurethane Foam Sales Market Share by Application (2021-2026)

Figure 79. Germany Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 80. France Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 81. UK Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 82. Italy Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 83. Russia Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 84. Middle East & Africa Viscoelastic Polyurethane Foam Sales Market Share by Country (2021-2026)

Figure 85. Middle East & Africa Viscoelastic Polyurethane Foam Sales Market Share by Type (2021-2026)

Figure 86. Middle East & Africa Viscoelastic Polyurethane Foam Sales Market Share by Application (2021-2026)

Figure 87. Egypt Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 88. South Africa Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 89. Israel Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 90. Turkey Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 91. GCC Countries Viscoelastic Polyurethane Foam Revenue Growth 2021-2026 (\$ millions)

Figure 92. Manufacturing Cost Structure Analysis of Viscoelastic Polyurethane Foam in

2026

Figure 93. Manufacturing Process Analysis of Viscoelastic Polyurethane Foam

Figure 94. Industry Chain Structure of Viscoelastic Polyurethane Foam

Figure 95. Channels of Distribution

Figure 96. Global Viscoelastic Polyurethane Foam Sales Market Forecast by Region (2027-2032)

Figure 97. Global Viscoelastic Polyurethane Foam Revenue Market Share Forecast by Region (2027-2032)

Figure 98. Global Viscoelastic Polyurethane Foam Sales Market Share Forecast by Type (2027-2032)

Figure 99. Global Viscoelastic Polyurethane Foam Revenue Market Share Forecast by Type (2027-2032)

Figure 100. Global Viscoelastic Polyurethane Foam Sales Market Share Forecast by Application (2027-2032)

Figure 101. Global Viscoelastic Polyurethane Foam Revenue Market Share Forecast by Application (2027-2032)

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