

# Global Viscoelastic Vibration Damping Compound Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Viscoelastic Vibration Damping Compound market size is expected to reach \$ 604 million by 2032, rising at a market growth of 4.2% CAGR during the forecast period (2026-2032).

Viscoelastic vibration damping compound is a material that is designed to reduce vibrations and noise in various applications. It is made up of a viscoelastic polymer that has both viscous and elastic properties, allowing it to absorb and dissipate energy from vibrations. This compound is commonly used in automotive, aerospace, and industrial applications to reduce noise and improve the overall performance and durability of structures and components. By applying viscoelastic vibration damping compound, unwanted vibrations can be minimized, leading to a quieter and more stable environment.

In 2025, global Viscoelastic Vibration Damping Compound production reached approximately 33,769 tons, with an average global market price of around K US\$ 13 per ton.

The supply chain of viscoelastic vibration damping compound forms a demand-driven, tightly linked collaborative loop centered on the product's core viscoelastic damping performance: upstream provides core functional raw materials, specialized additives and packaging supplies, including high-performance viscoelastic resins (the core of energy dissipation), damping-enhancing fillers, cross-linking agents, anti-aging additives and sealed packaging materials, which directly determine the damping efficiency, temperature adaptability, adhesion and service life of the compound; midstream undertakes targeted formula R&D (optimizing viscoelasticity to match different vibration scenarios), precision mixing and molding, professional performance testing (damping

coefficient, low/high temperature stability) and quality calibration, integrating upstream raw materials into finished products that meet scenario-specific damping needs, and adjusts formulas and product forms according to downstream feedback on vibration reduction effect, construction convenience and durability; downstream covers multi-level sales channels (direct industrial supply, professional distributors, online technical platforms) and diverse terminal vibration-damping scenarios.

The cost structure of viscoelastic vibration damping compound presents a hierarchical distribution dominated by core functional raw materials, with cost allocation closely tied to the product's viscoelastic performance and service reliability: the largest proportion comes from core viscoelastic raw material costs, including specialized viscoelastic resins and high-efficiency damping fillers, whose performance directly determines the core vibration energy dissipation effect of the product and accounts for the highest cost ratio (over 50% of total cost); followed by functional additive and packaging material costs, such as cross-linking agents that enhance structural stability, anti-aging additives that extend service life, and sealed packaging that prevents performance degradation, which affect the product's storage stability and long-term use effect; in addition, there are production processing and performance testing costs, relying on professional mixing equipment, precise process control and multi-round core performance testing (damping coefficient detection, temperature cycle resistance test) to ensure product consistency and reliability; the rest includes R&D design costs (formula optimization for extreme scenario adaptation), marketing promotion costs (technical docking and damping effect demonstration for downstream industries) and logistics storage costs (avoiding high-temperature exposure that damages viscoelasticity).

This report studies the global Viscoelastic Vibration Damping Compound production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Viscoelastic Vibration Damping Compound 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 Viscoelastic Vibration Damping Compound that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Viscoelastic Vibration Damping Compound total production and demand, 2021-2032, (Tons)

Global Viscoelastic Vibration Damping Compound total production value, 2021-2032,

(USD Million)

Global Viscoelastic Vibration Damping Compound production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Viscoelastic Vibration Damping Compound consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Viscoelastic Vibration Damping Compound domestic production, consumption, key domestic manufacturers and share

Global Viscoelastic Vibration Damping Compound production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Viscoelastic Vibration Damping Compound production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Viscoelastic Vibration Damping Compound production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Viscoelastic Vibration Damping Compound 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 Pyrotek, ArtUSA, Kinetics, Megatorber, Blachford Acoustics, Intercol, All Noise Control, EFTEC, Sound Seal, Singer Safety, 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 Viscoelastic Vibration Damping Compound market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (K 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 Viscoelastic Vibration Damping Compound Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Viscoelastic Vibration Damping Compound Market, Segmentation by Type:

Waterborne

Solvent Free

Global Viscoelastic Vibration Damping Compound Market, Segmentation by Core Viscoelastic Resin Type:

Acrylic-based Viscoelastic Vibration Damping Compound

Polyurethane-based Viscoelastic Vibration Damping Compound

Other

Global Viscoelastic Vibration Damping Compound Market, Segmentation by Damping Performance Grade:

Low-performance

Medium-performance

High-performance

Global Viscoelastic Vibration Damping Compound Market, Segmentation by Application:

Automotive

Railway, Ship and Aerospace

Electrical Appliance

Construction

Others

Companies Profiled:

Pyrotek

ArtUSA

Kinetics

Megasorber

Blachford Acoustics

Intercol

All Noise Control

EFTEC

Sound Seal

Singer Safety

Newkem

Pertac

Wilhams Insulation

AcoustiGuard

Green Glue

**Key Questions Answered:**

1. How big is the global Viscoelastic Vibration Damping Compound market?
2. What is the demand of the global Viscoelastic Vibration Damping Compound market?
3. What is the year over year growth of the global Viscoelastic Vibration Damping Compound market?
4. What is the production and production value of the global Viscoelastic Vibration Damping Compound market?
5. Who are the key producers in the global Viscoelastic Vibration Damping Compound market?
6. What are the growth factors driving the market demand?

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