

# Vynlon Fiber Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application, Product Type

<https://marketpublishers.com/r/VFBC5E7C78E5EN.html>

Date: July 2025

Pages: 74

Price: US\$ 3,200.00 (Single User License)

ID: VFBC5E7C78E5EN

## Abstracts

Vynlon Fiber Market Summary

### Introduction

Vynlon fiber, also known as polyvinyl alcohol (PVA) fiber or vynlon, is a synthetic fiber derived from polyvinyl alcohol, often referred to as “synthetic cotton” due to its cotton-like properties. First developed in Germany in the 1930s, vynlon fiber is valued for its high tensile strength, durability, moisture absorption, and resistance to chemicals and UV radiation, making it suitable for diverse applications. The market is segmented into types such as water-soluble PVA fiber, high-strength high-modulus (HSHM) PVA fiber, and other variants like staple and filament fibers. Applications primarily include clothing, where vynlon is blended with cotton for textiles like apparel and linens, and industrial textiles, such as reinforcement materials for construction, automotive, and agricultural uses. Global PVA production is concentrated in a few regions, with Asia Pacific, particularly China and Japan, accounting for over 80% of the approximately 1.2 million tons produced in 2024. The market is driven by growing demand for sustainable, biodegradable materials, as vynlon is eco-friendly compared to other synthetic fibers. Key trends include advancements in fiber strength, water-soluble applications for medical and textile uses, and increased adoption in infrastructure projects. The industry is moderately concentrated, with leading players like Kuraray and Anhui Wanwei driving innovation. Challenges include high manufacturing costs, dyeing difficulties, and competition from alternative fibers. Asia Pacific dominates demand due to its robust textile and construction sectors, while North America and Europe focus on niche, high-value applications.

## Market Size and Growth Forecast

The global vinylon fiber market is projected to reach USD 0.6–0.7 billion by 2025, with an estimated compound annual growth rate (CAGR) of 4%–6% through 2030. This growth is fueled by rising demand for sustainable fibers in textiles and industrial applications, supported by technological advancements in fiber production and expanding infrastructure projects.

## Regional Analysis

Asia Pacific is expected to lead the vinylon fiber market with a growth rate of 5%–7%, driven by China, Japan, and India. China dominates due to its massive textile industry, government support for sustainable materials, and high production capacity, with companies like Anhui Wanwei and Sinopec Chongqing SVW Chemical leading output. Japan's market is propelled by advanced textile applications and industrial uses, with Kuraray innovating in eco-friendly fibers. India's growing textile and construction sectors drive demand, supported by rapid urbanization.

North America follows with a growth rate of 4%–6%, led by the United States and Canada. The U.S. market focuses on industrial textiles for automotive and construction, with trends emphasizing biodegradable materials. Canada's smaller market grows steadily, driven by niche applications in medical textiles and sustainable packaging.

Europe, with a growth rate of 3.5%–5.5%, is driven by Germany, France, and the UK. Germany's industrial sector uses vinylon for concrete reinforcement and automotive components, while France and the UK emphasize sustainable textiles. Regulatory focus on eco-friendly materials supports growth.

South America, with a growth rate of 3%–5%, sees demand in Brazil and Argentina, driven by textile exports and infrastructure projects. Brazil's growing apparel industry fuels adoption, though limited production capacity poses constraints.

The Middle East and Africa, with a growth rate of 2.5%–4.5%, are led by the UAE and South Africa. The UAE's construction boom drives demand for industrial textiles, while South Africa's textile sector supports modest growth. Limited awareness and infrastructure hinder broader adoption.

## Application Analysis

**Clothing:** Expected to grow at 4%–6%, this segment is driven by vinylon's cotton-like properties, making it ideal for blending with natural fibers in apparel, linens, and upholstery. Trends focus on sustainable textiles, with water-soluble vinylon used for embroidery and temporary linings to reduce waste.

**Industrial Textiles:** With a growth rate of 4.5%–6.5%, this segment includes applications in construction (concrete reinforcement), automotive (seatbelts, tire cords), and agriculture (fishing nets, ropes). Trends emphasize high-strength fibers for durable, lightweight materials and eco-friendly solutions for infrastructure.

## **Type Analysis**

**Water-Soluble PVA Fiber:** Projected to grow at 5%–7%, this type is used in textiles (soluble embroidery, lace), medical (sutures, dressings), and packaging (water-soluble films). Trends focus on biodegradable applications and innovations in dissolution temperatures (e.g., 20°C, 40°C, 70°C) for diverse uses.

**High-Strength High-Modulus (HSHM) PVA Fiber:** Expected to grow at 4.5%–6.5%, HSHM fibers are valued for their strength and durability in construction, automotive, and aerospace. Trends include enhanced chemical resistance and lightweight properties for advanced composites.

**Others:** With a growth rate of 3.5%–5.5%, this segment includes staple and filament fibers for niche applications like non-woven fabrics and specialty papers. Trends focus on blending with other fibers to improve dyeability and flexibility.

## **Key Market Players**

**Kuraray:** A Japanese leader, Kuraray specializes in high-quality vinylon fibers for textiles and industrial applications, emphasizing eco-friendly production and advanced fiber technologies.

**Unitika:** A Japanese company, Unitika produces vinylon fibers for clothing and industrial textiles, focusing on durable, high-performance materials for construction and automotive uses.

**JCT Industries Group:** An Indian firm, JCT Industries Group manufactures vinylon fibers for apparel and industrial textiles, catering to India's growing textile export market.

**Anhui Wanwei:** A Chinese manufacturer, Anhui Wanwei produces vinylon fibers with a capacity of 20,000 tons annually, serving textile and construction sectors with cost-competitive solutions.

**Sinopec Chongqing SVW Chemical:** A Chinese company, Sinopec Chongqing SVW Chemical produces 16,500 tons of vinylon fibers annually, focusing on industrial textiles and sustainable applications.

**Yongan Baohualin:** A Chinese firm, Yongan Baohualin specializes in water-soluble vinylon fibers for textiles and medical applications, emphasizing innovation in biodegradable materials.

**Fujian Fuwei:** A Chinese manufacturer, Fujian Fuwei focuses on specialty vinylon fibers for textiles and industrial uses, targeting niche markets with high-quality products.

**Yong'an Jiuru Textile:** A Chinese company, Yong'an Jiuru Textile produces vinylon fibers for clothing and home textiles, serving domestic and export markets.

**Shanghai Quanyu Bio-Tech Suiping:** A Chinese firm, Shanghai Quanyu Bio-Tech Suiping develops vinylon fibers for medical and biodegradable applications, focusing on eco-friendly solutions.

**Ningxia Dadi Circular Development:** A Chinese manufacturer, Ningxia Dadi produces vinylon fibers for industrial textiles, emphasizing sustainable production for construction and agriculture.

**Inner Mongolia Shuangxin Environment-Friendly Material:** A Chinese manufacturer, Inner Mongolia Shuangxin specializes in producing high-quality, eco-friendly materials, with a focus on polyvinyl alcohol (PVA) and high-strength, high-modulus PVA fiber.

## **Porter's Five Forces Analysis**

**Threat of New Entrants:** Moderate. The vinylon fiber market has high barriers, including significant capital investment for production facilities and R&D for specialized fibers. Established players like Kuraray and Anhui Wanwei dominate, but smaller entrants offering niche, cost-effective fibers can emerge, slightly increasing the threat.

**Threat of Substitutes:** Moderate. Alternatives like polyester, nylon, and natural

fibers (e.g., cotton) compete with vinylon, but its unique properties like biodegradability and high strength limit substitution in industrial applications. Water-soluble vinylon faces fewer substitutes in medical and textile uses.

**Bargaining Power of Buyers:** Moderate to High. Textile and construction companies have negotiating power due to multiple suppliers, particularly in Asia Pacific. However, specialized fibers like HSHM PVA limit switching options, balancing buyer power.

**Bargaining Power of Suppliers:** High. Suppliers of PVA resin and production equipment, concentrated in China, Japan, and the U.S., hold significant leverage due to limited sources and high demand for raw materials.

**Competitive Rivalry:** High. The market is competitive, with players like Kuraray, Anhui Wanwei, and Sinopec Chongqing SVW Chemical vying for dominance through innovation, quality, and pricing. Chinese manufacturers intensify rivalry in cost-sensitive markets, while global players focus on high-value applications.

## **Market Opportunities and Challenges**

### Opportunities

**Sustainability Demand:** Growing global emphasis on eco-friendly materials, particularly in Europe and North America, drives demand for biodegradable vinylon fibers in textiles and packaging.

**Infrastructure Growth:** Rapid urbanization and infrastructure projects in Asia Pacific, especially China and India, create opportunities for HSHM vinylon fibers in concrete reinforcement and construction.

**Textile Industry Expansion:** The global textile industry's growth, particularly in China and India, supports vinylon adoption for sustainable clothing and home textiles, driven by consumer demand for green products.

**Medical Applications:** Water-soluble vinylon fibers offer potential in medical textiles, such as dissolvable sutures and dressings, with increasing demand in healthcare sectors globally.

**Emerging Market Potential:** Rapid industrialization in India, Brazil, and the UAE creates opportunities for cost-effective vinylon fibers in textiles and industrial applications.

## Challenges

**High Manufacturing Costs:** Producing vinylon fibers, particularly water-soluble and HSHM variants, involves high costs, limiting competitiveness in price-sensitive markets.

**Dyeing Difficulties:** Vinylon's resistance to dyeing complicates its use in fashion textiles, requiring costly processing to achieve vibrant colors, which hinders adoption.

**Competition from Alternatives:** Polyester, nylon, and cotton compete with vinylon in clothing and industrial applications, offering lower costs or easier processing in some cases.

**Supply Chain Constraints:** Dependency on concentrated PVA resin suppliers in China, Japan, and the U.S. exposes the market to supply chain disruptions and geopolitical risks.

**Limited Awareness:** In regions like South America and the Middle East and Africa, limited awareness of vinylon's benefits restricts market penetration, particularly in niche applications.

## Contents

### **CHAPTER 1 EXECUTIVE SUMMARY**

### **CHAPTER 2 ABBREVIATION AND ACRONYMS**

### **CHAPTER 3 PREFACE**

- 3.1 Research Scope
- 3.2 Research Sources
  - 3.2.1 Data Sources
  - 3.2.2 Assumptions
- 3.3 Research Method

### **CHAPTER 4 MARKET LANDSCAPE**

- 4.1 Market Overview
- 4.2 Classification/Types
- 4.3 Application/End Users

### **CHAPTER 5 MARKET TREND ANALYSIS**

- 5.1 Introduction
- 5.2 Drivers
- 5.3 Restraints
- 5.4 Opportunities
- 5.5 Threats

### **CHAPTER 6 INDUSTRY CHAIN ANALYSIS**

- 6.1 Upstream/Suppliers Analysis
- 6.2 Vinylon Fiber Analysis
  - 6.2.1 Technology Analysis
  - 6.2.2 Cost Analysis
  - 6.2.3 Market Channel Analysis
- 6.3 Downstream Buyers/End Users

### **CHAPTER 7 LATEST MARKET DYNAMICS**

- 7.1 Latest News
- 7.2 Merger and Acquisition
- 7.3 Planned/Future Project
- 7.4 Policy Dynamics

## **CHAPTER 8 TRADING ANALYSIS**

- 8.1 Export of Vinylon Fiber by Region
- 8.2 Import of Vinylon Fiber by Region
- 8.3 Balance of Trade

## **CHAPTER 9 HISTORICAL AND FORECAST VINYLON FIBER MARKET IN NORTH AMERICA (2020-2030)**

- 9.1 Vinylon Fiber Market Size
- 9.2 Vinylon Fiber Demand by End Use
- 9.3 Competition by Players/Suppliers
- 9.4 Type Segmentation and Price
- 9.5 Key Countries Analysis
  - 9.5.1 United States
  - 9.5.2 Canada
  - 9.5.3 Mexico

## **CHAPTER 10 HISTORICAL AND FORECAST VINYLON FIBER MARKET IN SOUTH AMERICA (2020-2030)**

- 10.1 Vinylon Fiber Market Size
- 10.2 Vinylon Fiber Demand by End Use
- 10.3 Competition by Players/Suppliers
- 10.4 Type Segmentation and Price
- 10.5 Key Countries Analysis
  - 10.5.1 Brazil
  - 10.5.2 Argentina
  - 10.5.3 Chile
  - 10.5.4 Peru

## **CHAPTER 11 HISTORICAL AND FORECAST VINYLON FIBER MARKET IN ASIA & PACIFIC (2020-2030)**

- 11.1 Vinylon Fiber Market Size
- 11.2 Vinylon Fiber Demand by End Use
- 11.3 Competition by Players/Suppliers
- 11.4 Type Segmentation and Price
- 11.5 Key Countries Analysis
  - 11.5.1 China
  - 11.5.2 India
  - 11.5.3 Japan
  - 11.5.4 South Korea
  - 11.5.5 Southeast Asia
  - 11.5.6 Australia

## **CHAPTER 12 HISTORICAL AND FORECAST VINYLON FIBER MARKET IN EUROPE (2020-2030)**

- 12.1 Vinylon Fiber Market Size
- 12.2 Vinylon Fiber Demand by End Use
- 12.3 Competition by Players/Suppliers
- 12.4 Type Segmentation and Price
- 12.5 Key Countries Analysis
  - 12.5.1 Germany
  - 12.5.2 France
  - 12.5.3 United Kingdom
  - 12.5.4 Italy
  - 12.5.5 Spain
  - 12.5.6 Belgium
  - 12.5.7 Netherlands
  - 12.5.8 Austria
  - 12.5.9 Poland
  - 12.5.10 Russia

## **CHAPTER 13 HISTORICAL AND FORECAST VINYLON FIBER MARKET IN MEA (2020-2030)**

- 13.1 Vinylon Fiber Market Size
- 13.2 Vinylon Fiber Demand by End Use
- 13.3 Competition by Players/Suppliers
- 13.4 Type Segmentation and Price
- 13.5 Key Countries Analysis

- 13.5.1 Egypt
- 13.5.2 Israel
- 13.5.3 South Africa
- 13.5.4 Gulf Cooperation Council Countries
- 13.5.5 Turkey

## **CHAPTER 14 SUMMARY FOR GLOBAL VINYLON FIBER MARKET (2020-2025)**

- 14.1 Vinylon Fiber Market Size
- 14.2 Vinylon Fiber Demand by End Use
- 14.3 Competition by Players/Suppliers
- 14.4 Type Segmentation and Price

## **CHAPTER 15 GLOBAL VINYLON FIBER MARKET FORECAST (2025-2030)**

- 15.1 Vinylon Fiber Market Size Forecast
- 15.2 Vinylon Fiber Demand Forecast
- 15.3 Competition by Players/Suppliers
- 15.4 Type Segmentation and Price Forecast

## **CHAPTER 16 ANALYSIS OF GLOBAL KEY VENDORS**

- 16.1 Kuraray
  - 16.1.1 Company Profile
  - 16.1.2 Main Business and Vinylon Fiber Information
  - 16.1.3 SWOT Analysis of Kuraray
  - 16.1.4 Kuraray Vinylon Fiber Sales, Revenue, Price and Gross Margin (2020-2025)
- 16.2 Unitika
  - 16.2.1 Company Profile
  - 16.2.2 Main Business and Vinylon Fiber Information
  - 16.2.3 SWOT Analysis of Unitika
  - 16.2.4 Unitika Vinylon Fiber Sales, Revenue, Price and Gross Margin (2020-2025)

Please ask for sample pages for full companies list

## Tables & Figures

### TABLES AND FIGURES

Table Abbreviation and Acronyms List  
Table Research Scope of Vinylon Fiber Report  
Table Data Sources of Vinylon Fiber Report  
Table Major Assumptions of Vinylon Fiber Report  
Figure Market Size Estimated Method  
Figure Major Forecasting Factors  
Figure Vinylon Fiber Picture  
Table Vinylon Fiber Classification  
Table Vinylon Fiber Applications List  
Table Drivers of Vinylon Fiber Market  
Table Restraints of Vinylon Fiber Market  
Table Opportunities of Vinylon Fiber Market  
Table Threats of Vinylon Fiber Market  
Table Raw Materials Suppliers List  
Table Different Production Methods of Vinylon Fiber  
Table Cost Structure Analysis of Vinylon Fiber  
Table Key End Users List  
Table Latest News of Vinylon Fiber Market  
Table Merger and Acquisition List  
Table Planned/Future Project of Vinylon Fiber Market  
Table Policy of Vinylon Fiber Market  
Table 2020-2030 Regional Export of Vinylon Fiber  
Table 2020-2030 Regional Import of Vinylon Fiber  
Table 2020-2030 Regional Trade Balance  
Figure 2020-2030 Regional Trade Balance  
Table 2020-2030 North America Vinylon Fiber Market Size and Market Volume List  
Figure 2020-2030 North America Vinylon Fiber Market Size and CAGR  
Figure 2020-2030 North America Vinylon Fiber Market Volume and CAGR  
Table 2020-2030 North America Vinylon Fiber Demand List by Application  
Table 2020-2025 North America Vinylon Fiber Key Players Sales List  
Table 2020-2025 North America Vinylon Fiber Key Players Market Share List  
Table 2020-2030 North America Vinylon Fiber Demand List by Type  
Table 2020-2025 North America Vinylon Fiber Price List by Type  
Table 2020-2030 United States Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 United States Vinylon Fiber Import & Export List

Table 2020-2030 Canada Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Canada Vinylon Fiber Import & Export List  
Table 2020-2030 Mexico Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Mexico Vinylon Fiber Import & Export List  
Table 2020-2030 South America Vinylon Fiber Market Size and Market Volume List  
Figure 2020-2030 South America Vinylon Fiber Market Size and CAGR  
Figure 2020-2030 South America Vinylon Fiber Market Volume and CAGR  
Table 2020-2030 South America Vinylon Fiber Demand List by Application  
Table 2020-2025 South America Vinylon Fiber Key Players Sales List  
Table 2020-2025 South America Vinylon Fiber Key Players Market Share List  
Table 2020-2030 South America Vinylon Fiber Demand List by Type  
Table 2020-2025 South America Vinylon Fiber Price List by Type  
Table 2020-2030 Brazil Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Brazil Vinylon Fiber Import & Export List  
Table 2020-2030 Argentina Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Argentina Vinylon Fiber Import & Export List  
Table 2020-2030 Chile Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Chile Vinylon Fiber Import & Export List  
Table 2020-2030 Peru Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Peru Vinylon Fiber Import & Export List  
Table 2020-2030 Asia & Pacific Vinylon Fiber Market Size and Market Volume List  
Figure 2020-2030 Asia & Pacific Vinylon Fiber Market Size and CAGR  
Figure 2020-2030 Asia & Pacific Vinylon Fiber Market Volume and CAGR  
Table 2020-2030 Asia & Pacific Vinylon Fiber Demand List by Application  
Table 2020-2025 Asia & Pacific Vinylon Fiber Key Players Sales List  
Table 2020-2025 Asia & Pacific Vinylon Fiber Key Players Market Share List  
Table 2020-2030 Asia & Pacific Vinylon Fiber Demand List by Type  
Table 2020-2025 Asia & Pacific Vinylon Fiber Price List by Type  
Table 2020-2030 China Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 China Vinylon Fiber Import & Export List  
Table 2020-2030 India Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 India Vinylon Fiber Import & Export List  
Table 2020-2030 Japan Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Japan Vinylon Fiber Import & Export List  
Table 2020-2030 South Korea Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 South Korea Vinylon Fiber Import & Export List  
Table 2020-2030 Southeast Asia Vinylon Fiber Market Size List  
Table 2020-2030 Southeast Asia Vinylon Fiber Market Volume List  
Table 2020-2030 Southeast Asia Vinylon Fiber Import List

Table 2020-2030 Southeast Asia Vinylon Fiber Export List  
Table 2020-2030 Australia Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Australia Vinylon Fiber Import & Export List  
Table 2020-2030 Europe Vinylon Fiber Market Size and Market Volume List  
Figure 2020-2030 Europe Vinylon Fiber Market Size and CAGR  
Figure 2020-2030 Europe Vinylon Fiber Market Volume and CAGR  
Table 2020-2030 Europe Vinylon Fiber Demand List by Application  
Table 2020-2025 Europe Vinylon Fiber Key Players Sales List  
Table 2020-2025 Europe Vinylon Fiber Key Players Market Share List  
Table 2020-2030 Europe Vinylon Fiber Demand List by Type  
Table 2020-2025 Europe Vinylon Fiber Price List by Type  
Table 2020-2030 Germany Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Germany Vinylon Fiber Import & Export List  
Table 2020-2030 France Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 France Vinylon Fiber Import & Export List  
Table 2020-2030 United Kingdom Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 United Kingdom Vinylon Fiber Import & Export List  
Table 2020-2030 Italy Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Italy Vinylon Fiber Import & Export List  
Table 2020-2030 Spain Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Spain Vinylon Fiber Import & Export List  
Table 2020-2030 Belgium Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Belgium Vinylon Fiber Import & Export List  
Table 2020-2030 Netherlands Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Netherlands Vinylon Fiber Import & Export List  
Table 2020-2030 Austria Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Austria Vinylon Fiber Import & Export List  
Table 2020-2030 Poland Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Poland Vinylon Fiber Import & Export List  
Table 2020-2030 Russia Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Russia Vinylon Fiber Import & Export List  
Table 2020-2030 MEA Vinylon Fiber Market Size and Market Volume List  
Figure 2020-2030 MEA Vinylon Fiber Market Size and CAGR  
Figure 2020-2030 MEA Vinylon Fiber Market Volume and CAGR  
Table 2020-2030 MEA Vinylon Fiber Demand List by Application  
Table 2020-2025 MEA Vinylon Fiber Key Players Sales List  
Table 2020-2025 MEA Vinylon Fiber Key Players Market Share List  
Table 2020-2030 MEA Vinylon Fiber Demand List by Type  
Table 2020-2025 MEA Vinylon Fiber Price List by Type

Table 2020-2030 Egypt Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Egypt Vinylon Fiber Import & Export List  
Table 2020-2030 Israel Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Israel Vinylon Fiber Import & Export List  
Table 2020-2030 South Africa Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 South Africa Vinylon Fiber Import & Export List  
Table 2020-2030 Gulf Cooperation Council Countries Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Gulf Cooperation Council Countries Vinylon Fiber Import & Export List  
Table 2020-2030 Turkey Vinylon Fiber Market Size and Market Volume List  
Table 2020-2030 Turkey Vinylon Fiber Import & Export List  
Table 2020-2025 Global Vinylon Fiber Market Size List by Region  
Table 2020-2025 Global Vinylon Fiber Market Size Share List by Region  
Table 2020-2025 Global Vinylon Fiber Market Volume List by Region  
Table 2020-2025 Global Vinylon Fiber Market Volume Share List by Region  
Table 2020-2025 Global Vinylon Fiber Demand List by Application  
Table 2020-2025 Global Vinylon Fiber Demand Market Share List by Application  
Table 2020-2025 Global Vinylon Fiber Capacity List  
Table 2020-2025 Global Vinylon Fiber Key Vendors Capacity Share List  
Table 2020-2025 Global Vinylon Fiber Key Vendors Production List  
Table 2020-2025 Global Vinylon Fiber Key Vendors Production Share List  
Figure 2020-2025 Global Vinylon Fiber Capacity Production and Growth Rate  
Table 2020-2025 Global Vinylon Fiber Key Vendors Production Value List  
Figure 2020-2025 Global Vinylon Fiber Production Value and Growth Rate  
Table 2020-2025 Global Vinylon Fiber Key Vendors Production Value Share List  
Table 2020-2025 Global Vinylon Fiber Demand List by Type  
Table 2020-2025 Global Vinylon Fiber Demand Market Share List by Type  
Table 2020-2025 Regional Vinylon Fiber Price List  
Table 2025-2030 Global Vinylon Fiber Market Size List by Region  
Table 2025-2030 Global Vinylon Fiber Market Size Share List by Region  
Table 2025-2030 Global Vinylon Fiber Market Volume List by Region  
Table 2025-2030 Global Vinylon Fiber Market Volume Share List by Region  
Table 2025-2030 Global Vinylon Fiber Demand List by Application  
Table 2025-2030 Global Vinylon Fiber Demand Market Share List by Application  
Table 2025-2030 Global Vinylon Fiber Capacity List  
Table 2025-2030 Global Vinylon Fiber Key Vendors Capacity Share List  
Table 2025-2030 Global Vinylon Fiber Key Vendors Production List  
Table 2025-2030 Global Vinylon Fiber Key Vendors Production Share List  
Figure 2025-2030 Global Vinylon Fiber Capacity Production and Growth Rate

Table 2025-2030 Global Vinyon Fiber Key Vendors Production Value List  
Figure 2025-2030 Global Vinyon Fiber Production Value and Growth Rate  
Table 2025-2030 Global Vinyon Fiber Key Vendors Production Value Share List  
Table 2025-2030 Global Vinyon Fiber Demand List by Type  
Table 2025-2030 Global Vinyon Fiber Demand Market Share List by Type  
Table 2025-2030 Vinyon Fiber Regional Price List  
Table Kuraray Information  
Table SWOT Analysis of Kuraray  
Table 2020-2025 Kuraray Vinyon Fiber Product Capacity Production Price Cost  
Production Value  
Figure 2020-2025 Kuraray Vinyon Fiber Capacity Production and Growth Rate  
Figure 2020-2025 Kuraray Vinyon Fiber Market Share  
Table Unitika Information  
Table SWOT Analysis of Unitika  
Table 2020-2025 Unitika Vinyon Fiber Product Capacity Production Price Cost  
Production Value  
Figure 2020-2025 Unitika Vinyon Fiber Capacity Production and Growth Rate  
Figure 2020-2025 Unitika Vinyon Fiber Market Share  
.....

## I would like to order

Product name: Vinylon Fiber Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application, Product Type

Product link: <https://marketpublishers.com/r/VFBC5E7C78E5EN.html>

Price: US\$ 3,200.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/VFBC5E7C78E5EN.html>