Polyvinyl Alcohol Fiber Market Research Report – Global Forecast till 2023

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Description:

Polyvinyl Alcohol Fiber Market: By Type (High Strength Modulus Fiber and Water Soluble Fiber), By Application (Construction, Ropes and Fishing Nets, Textile and Apparel, Paper Filter and non-Woven and Others) and By Region - Global Forecast Till - 2023

Market Snapshot

Global polyvinyl alcohol fiber market is project to post a CAGR of 3.39% between 2018 and 2023 in terms of production volume. More than 145 thousand tons of PVA fiber was supplied globally in the year 2017. Widespread industrial application of PVA fiber continues to prompt suppliers to increase capacity. It is a highly preferred fiber material for reinforcement of engineered cementitious composites (ECC). The construction sector and the textile sector have emerged as the two largest consumers of PVA fiber. The PVA market hold significant potential in fast-developing countries, Asia Pacific will remain a key investment destination for market players during the forecast period.

Demand for PVA fiber has sprung up in the region owing to the exponential growth of several end-use sectors.

Report Nomenclature

This MRFR report offers a first-hand information and facts about the global polyvinyl alcohol fiber. In addition, both qualitative and quantitative assessment of market is available in the report along with a five-year (2018-2023) revenue forecast. All the important market indicators and governing factors are discussed in the report. The scope of discussion also covers different types of PVA fibers, which includes water soluble fiber and high strength modulus. The market size is determined after considering the key application areas (construction, textile and apparel, paper, ropes and fishing nets, etc.) for PVA fiber.

Companies Covered


The report offers insights into the leading market players and presents an assessment of their current market position. Company information with regards to revenue, segmental share, geographical income, SWOT, growth strategies, new product launch, M&A activities, and the latest R&D initiatives is also available in the report.

Research Methodology

MRFR employs a fail-safe research methodology to gather mission-critical insights into global sectors and markets. It encompasses both primary and secondary research models, which facilitates both micro and macro level analysis. Emphasis is place on delivering highly accurate projections and historical findings. Information is sourced from credible and sound research materials, which include annual reports, SEC filings, white papers, etc. Transparency is ensured by integrating effective top-down and bottom-up approaches into the research structure. A multi-layered evaluation process is used for segregating good data and bad data. This confirms the best research practices for market research.

Other Description

- Market Denomination- USD Mn
Base Year - 2017
Forecast Period - from 2018 to 2023

For the scope of the research, MRFR’s report offers a comprehensive segmental analysis of the global market for polyvinyl alcohol fiber

- **By Type**
  - High Strength Modulus Fiber
  - Water Soluble Fiber

- **By Application**
  - Construction
  - Textile and apparel
  - Ropes and fishing nets
  - Paper
  - Filter and non-woven
  - Others

- **By Region**
  - North America
  - Europe
  - Asia Pacific
  - The Middle East & Africa (MEA)
  - Latin America

**Intended Audience**

- Natural and Organic Cosmetics manufacturers
- Cosmetics manufacturers
- Personal care industry
- Skin care cosmetics manufacturers
- Hair care cosmetics manufacturers
- Raw material suppliers
- Distributors, Retailers, and Wholesalers
- E-commerce industry
- Traders, importers, and exporters
GLOBAL POLYVINYL ALCOHOL (PVA) FIBER MARKET

Global polyvinyl alcohol fiber (PVA) market was valued at around USD 301.40 million in 2018 and is expected to grow with a CAGR of over 4.0% during the forecast period 2019–2025.

1 EXECUTIVE SUMMARY

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