

Global Activated Carbon Fiber for Liquid Processing Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Activated Carbon Fiber for Liquid Processing market size is expected to reach \$ 1656 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032).

Activated carbon fiber for liquid processing is a highly porous adsorbent material made from high-purity carbon through specialized fiber formation and activation processes. It features a large specific surface area, uniform pore size distribution, rapid adsorption rate, and good regeneration performance, enabling efficient removal of organic pollutants, heavy metal ions, chlorine, odors, and colorants from liquids. The material typically comes in the form of fine fibers or mats and can be processed into cartridges, bags, sheets, or modular components according to application needs, widely used in drinking water treatment, wastewater purification, chemical reagent recovery, pharmaceutical, and food processing industries. Its adsorption mechanism relies on a combination of physical and chemical adsorption, with rapid response capabilities that make it highly effective in continuous flow systems, achieving high throughput and efficiency in liquid purification. Performance can be optimized by adjusting fiber diameter, activation level, surface functional groups, and structural design to meet different liquid treatment conditions and environmental requirements.

The future prospects for activated carbon fiber for liquid processing are broad, driven primarily by increasing demands for water pollution control, stricter industrial wastewater discharge standards, and heightened awareness of drinking water safety. With rapid urbanization and rising industrial emissions, the need for efficient, fast, and regenerable liquid purification materials continues to grow. At the same time, industries such as pharmaceuticals, food processing, and high-purity chemicals are demanding higher precision and efficiency in liquid treatment, promoting wider adoption of activated

carbon fibers for removing trace pollutants, adsorbing heavy metals, and recovering organic solvents. Technological innovations, including improvements in fiber production processes, surface functionalization, and modular design, can further enhance adsorption capacity, selectivity, and regeneration performance while reducing operating costs. In the coming years, the market for activated carbon fiber for liquid treatment is expected to maintain steady growth, playing an increasingly important role in environmental protection, water treatment, and high-end industrial applications, while also driving the development of related production equipment and regeneration service industries.

This report studies the global Activated Carbon Fiber for Liquid Processing production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Activated Carbon Fiber for Liquid Processing 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 Activated Carbon Fiber for Liquid Processing that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Activated Carbon Fiber for Liquid Processing total production and demand, 2021-2032, (Tons)

Global Activated Carbon Fiber for Liquid Processing total production value, 2021-2032, (USD Million)

Global Activated Carbon Fiber for Liquid Processing production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Activated Carbon Fiber for Liquid Processing consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Activated Carbon Fiber for Liquid Processing domestic production, consumption, key domestic manufacturers and share

Global Activated Carbon Fiber for Liquid Processing production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Activated Carbon Fiber for Liquid Processing production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Activated Carbon Fiber for Liquid Processing production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Activated Carbon Fiber for Liquid Processing 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 Unitika, Kuraray, Gunei Chemical, Evertech Envisafe Ecology, Awa Paper, HP Materials Solutions, Sutong Carbon Fiber, Jiangsu Tongkang, Nantong Yongtong, Nantong Berger, 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 Activated Carbon Fiber for Liquid Processing market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Activated Carbon Fiber for Liquid Processing Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Activated Carbon Fiber for Liquid Processing Market, Segmentation by Type:

Cylinder Type

Sheet Type

Disk Type

Global Activated Carbon Fiber for Liquid Processing Market, Segmentation by Material:

Viscose-based Activated Carbon Fiber

PAN-based Activated Carbon Fiber

Phenolic-based Activated Carbon Fiber

Pitch-based Activated Carbon Fiber

Global Activated Carbon Fiber for Liquid Processing Market, Segmentation by Pore Structure:

Microporous

Mesoporous

Macroporous

Global Activated Carbon Fiber for Liquid Processing Market, Segmentation by Application:

Wastewater Treatment

Recovery of Organic Compounds

Drinking Water Purification

Companies Profiled:

Unitika

Kuraray

Gunei Chemical

Evertech Envisafe Ecology

Awa Paper

HP Materials Solutions

Sutong Carbon Fiber

Jiangsu Tongkang

Nantong Yongtong

Nantong Berger

Nantong Senyou

Cabot Norit Activated Carbon

Jacobi Carbons AB

SGL Carbon SE

Key Questions Answered:

1. How big is the global Activated Carbon Fiber for Liquid Processing market?
2. What is the demand of the global Activated Carbon Fiber for Liquid Processing market?
3. What is the year over year growth of the global Activated Carbon Fiber for Liquid Processing market?
4. What is the production and production value of the global Activated Carbon Fiber for Liquid Processing market?

5. Who are the key producers in the global Activated Carbon Fiber for Liquid Processing market?
6. What are the growth factors driving the market demand?

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