

# Global Silica Suspension Particles Supply, Demand and Key Producers, 2023-2029

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## Abstracts

The global Silica Suspension Particles market size is expected to reach \$ 1094.2 million by 2029, rising at a market growth of 5.3% CAGR during the forecast period (2023-2029).

The growing demand for colloidal silica is driven by its wide application in various industries such as coatings, adhesives, electronics, construction and personal care. In addition, colloidal silica's superior properties, including high surface area, stability and particle size distribution, make it the first choice for industrial and commercial applications. One of the key factors driving the growth of the colloidal silica market is the growing demand for high-performance coatings in the construction industry. Colloidal silica is widely used as a binder in paints and coatings to increase durability and make surfaces more resistant to scratches. Demand for anti-corrosion coatings and waterproofing products is driving the growth of the colloidal silica market in the construction industry. Rising demand for adhesives and sealants from the automotive and electronics industries is also expected to drive demand for colloidal silica. Colloidal silica is used as a binder in adhesives and sealants and has high tensile strength and resistance to humidity and temperature changes. Growing trends in light vehicle production and miniaturization of electronic devices are expected to drive the growth of the colloidal silica market in the automotive and electronics industries. Additionally, the use of colloidal silica in personal care and cosmetics is expected to drive market growth. Colloidal silica has excellent properties such as absorbency, clarity and suspension stability, making it a popular ingredient in personal care products.

Silica suspension particle is colloidal silicon dioxide particles suspended in a liquid. Liquids are denser than water and have been electrostatically stabilized to keep particles suspended in solution. Silica particles are also very small and do not have a

large density. If the particles are too large, they will precipitate out of solution. If the silica particles are too small, they are difficult to stabilize in solution. Colloidal silicon dioxide can be used to enhance the motion of materials or increase surface friction and is increasingly used in chemical mechanical planarization (CMP) slurries as polishing agents in the electronics and semiconductor industries.

This report studies the global Silica Suspension Particles production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Silica Suspension Particles, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2022 as the base year. This report explores demand trends and competition, as well as details the characteristics of Silica Suspension Particles that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Silica Suspension Particles total production and demand, 2018-2029, (Tons)

Global Silica Suspension Particles total production value, 2018-2029, (USD Million)

Global Silica Suspension Particles production by region & country, production, value, CAGR, 2018-2029, (USD Million) & (Tons)

Global Silica Suspension Particles consumption by region & country, CAGR, 2018-2029 & (Tons)

U.S. VS China: Silica Suspension Particles domestic production, consumption, key domestic manufacturers and share

Global Silica Suspension Particles production by manufacturer, production, price, value and market share 2018-2023, (USD Million) & (Tons)

Global Silica Suspension Particles production by Type, production, value, CAGR, 2018-2029, (USD Million) & (Tons)

Global Silica Suspension Particles production by Application production, value, CAGR, 2018-2029, (USD Million) & (Tons).

This reports profiles key players in the global Silica Suspension Particles 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 Nouryon, Fuso Chemical, Grace, Merck, Nissan Chemical, ADEKA, Allied High Tech Products, Dow Chemical Company and NYACOL, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals, COVID-19 and Russia-Ukraine War Influence.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Silica Suspension Particles 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 2018-2029 by year with 2022 as the base year, 2023 as the estimate year, and 2024-2029 as the forecast year.

Global Silica Suspension Particles Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

## Global Silica Suspension Particles Market, Segmentation by Type

Alkaline Colloidal Silicon Dioxide

Acidic Colloidal Silicon Dioxide

Modified Colloidal Silicon Dioxide

Ordinary Colloidal Silicon Dioxide

## Global Silica Suspension Particles Market, Segmentation by Application

Electronics & Semiconductors

Paints & Coatings

Building & Construction

Textiles & Fabrics

Others

## Companies Profiled:

Nouryon

Fuso Chemical

Grace

Merck

Nissan Chemical

ADEKA

Allied High Tech Products

Dow Chemical Company

NYACOL

Chemiewerk Bad K<sup>o</sup>stritz

Evonik Industries

REMET

Sterling Chemicals

Qingdao Boruistal Silicon Technology

Hubei Yulong Chemical

Yiming New Materials

Kehan Silicon Products

Guangdong Well-Silicasol

Qingdao Haiyang Chemical

Jinan Yinfeng Silicon Products

Qingdao FSK Foundry Materials

Sanbang Silicon Material

## Key Questions Answered

1. How big is the global Silica Suspension Particles market?
2. What is the demand of the global Silica Suspension Particles market?
3. What is the year over year growth of the global Silica Suspension Particles market?

4. What is the production and production value of the global Silica Suspension Particles market?
5. Who are the key producers in the global Silica Suspension Particles market?

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