

Global Siloxane Powder Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G3F1389BF191EN.html>

Date: July 2026

Pages: 143

Price: US\$ 4,480.00 (Single User License)

ID: G3F1389BF191EN

Abstracts

The global Siloxane Powder market size is expected to reach \$ 553 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

In 2025, global siloxane powder production reached approximately 9729 tons, the average price is 38000 usd/ton. Siloxane powder is a functional additive made by cross-linking or core-shelling polyorganosiloxanes into micro-nano solid particles. The surface is mostly composed of organic groups such as methyl groups, which makes it hydrophobic, heat-resistant, and chemically inert, and it also exhibits smoothness, non-stickiness, and improved flowability. It is often present in the form of dry powder or in combination with silica, and is widely used in coatings, inks, plastics, rubber, and personal care cosmetics to adjust the feel, abrasion resistance, matting effect, and dispersion stability.

Market Concentration and Major Players:

Internationally, the market concentration of siloxane powders is relatively high, mainly concentrated in developed countries in Europe and America. Large manufacturers include Dow, and Wacker. Domestically, however, there is still significant room for growth in the siloxane powder market.

Manufacturing Processes and Market Trends:

The industrial manufacturing of siloxane powders primarily relies on two complementary routes. One is the aqueous emulsion in-situ crosslinking route, where addition-curable liquid siloxane prepolymers are atomized into stable fine emulsions with the help of surfactants. Temperature-controlled platinum-catalyzed crosslinking then transforms

each droplet into micron-sized crosslinked PDMS elastomer microspheres. Following demulsification, separation, washing, drying, and air-jet classification, a well-formed, free-flowing powder is obtained. The other is the resin-side solvent route, typically involving MQ silicone resin toluene solution being atomized in a closed loop and sprayed with hot nitrogen to instantly evaporate the solvent and achieve closed-loop recovery. The powder is continuously discharged, then sieved to remove iron and packaged. The main challenge lies not in 'producing the powder' but in achieving a narrow particle size distribution, controlled surface energy, and low volatile content residue.

Globally, the pursuit of a silky, matte, and oil-free finish remains the biggest driver of demand in personal care and makeup. However, the EU's strict REACH regulations on low molecular weight cyclic siloxanes are forcing the entire industry to migrate towards compliant high molecular weight linear systems and specifications with lower volatility and greater traceability. The demand for wear resistance, smoothness, and thixotropic adjustment in coatings, inks, and plastics is also pushing the focus of competition to surface modification consistency, brand audit qualifications, and the cost of an integrated silicon supply chain rather than simply the price per ton. The high-end market is still dominated by a few vertically integrated giants who control the synthesis and certification entry points.

This report studies the global Siloxane Powder production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Siloxane Powder 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 Siloxane Powder that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Siloxane Powder total production and demand, 2021-2032, (Tons)

Global Siloxane Powder total production value, 2021-2032, (USD Million)

Global Siloxane Powder production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Siloxane Powder consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Siloxane Powder domestic production, consumption, key domestic manufacturers and share

Global Siloxane Powder production by manufacturer, production, price, value and

market share 2021-2026, (USD Million) & (Tons)

Global Siloxane Powder production by Content, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Siloxane Powder production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Siloxane Powder 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 Wacker (German), STAR-BETTER CHEM (China), SiSiB SILICONES (China), Momentive Performance Materials (USA), Ruijiang (China), Shin-Etsu Chemical (Japan), Dow (USA), KCC Silicone (South Korea), ABC Nanotech (South Korea), LUXON Korea (South Korea), 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 Siloxane Powder 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 Content, 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 Siloxane Powder Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Siloxane Powder Market, Segmentation by Content:

Siloxane Polymer Below 50%

Siloxane Polymer 50%

Siloxane Polymer Above 50%

Global Siloxane Powder Market, Segmentation by Size:

0.8 ?m

1.8 ?m

2 ?m

Others

Global Siloxane Powder Market, Segmentation by Structure:

Spherical Powder

Microsphere Powder

Irregular Particle Powder

Others

Global Siloxane Powder Market, Segmentation by Application:

Cosmetics

Electronics

Coatings and Paint

Others

Companies Profiled:

Wacker (German)

STAR-BETTER CHEM (China)

SiSiB SILICONES (China)

Momentive Performance Materials (USA)

Ruijiang (China)

Shin-Etsu Chemical (Japan)

Dow (USA)

KCC Silicone (South Korea)

ABC Nanotech (South Korea)

LUXON Korea (South Korea)

Grant Industries (USA)

Kobo Products (USA)

Gelest (USA)

Hybrid Plastics (USA)

Miyoshi Kasei (Japan)

Presperse (USA)

Innospec/Chemsil (USA)

Key Questions Answered:

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

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