

Precipitated Silica – A Global Market Overview

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Abstracts

REPORT SYNOPSIS

Precipitated silica offers several advantages in the production of tires compared to its counterpart carbon black. It improves tensile strength, abrasion resistance, and yields a lower rolling resistance and better wet grip at equal wear resistance than carbon black. In the tire industry, both conventional and highly dispersible precipitated silicas are used. Highly dispersible precipitated silica is used in tires due to its better dispersibility making it better reinforcing filler in tires than conventional precipitated silica. In response to the burgeoning demand from the tire industry for precipitated silica, several industry players such as Evonik, Solvay and PPG Industries has ramped their production capacities in the recent past.

Asia-Pacific is the largest region for the global precipitated silica market with 56.2% share in 2019, followed by Europe with 25.3%. The region is also forecasted to lead the growth of global precipitated silica market at a 2019 to 2025 CAGR of 7.6% to reach 2.3 million metric tons by 2025.

Research Findings & Coverage

The market for Precipitated Silica is explored in this study with respect to major applications

The study exclusively analyzes the market size of Precipitated Silica in each major region/country globally for the analysis period

Performance of Highly Dispersible Silica Surpasses Conventional Precipitated Silica

Silica Producers Expand Capacities in Response to Demand from Tire Industry

Key business trends focusing on product innovations/developments, M&As, JVs and other recent industry developments

Major companies profiled – 48

The industry guide includes the contact details for 70 companies

PRODUCT OUTLINE

The report analyzes the market for the key applications of Precipitated Silica including:

Tire Rubber

Non-tire Rubber

Personal Care & Cosmetics

Plastics

Chemicals

Agriculture & Animal Feed

Food & Beverages

Paints, Coatings & Inks

Paper & Textiles

Adhesives & Sealants

Other Precipitated Silica

Analysis Period, Units and Growth Rates

The report reviews, analyzes and projects the global Precipitated Silica market for the period 2016-2025 in terms of volume in Metric Tons and value in US\$ and the compound annual growth rates (CAGRs) projected from 2019 through 2025

Geographic Coverage

North America (The United States, Canada and Mexico)

Europe (France, Germany, Italy, Russia, Spain, the United Kingdom and Rest of Europe)

Asia-Pacific (China, Japan, India, South Korea and Rest of Asia-Pacific)

South America (Brazil and Rest of South America)

Rest of World

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Evonik Industries AG (Germany)

Gujarat Multi Gas Base Chemicals Pvt. Ltd. (China)

Industrias Químicas del Ebro, S.A. (IQE Group) (Spain)

Madhu Silica Pvt. Ltd. (India)

Oriental Silicas Corporation (Taiwan)

PPG Industries, Inc. (United States)

PQ Corporation (United States)

Quechen Silicon Chemical Co., Ltd. (China)

Solvay S.A. (Belgium)
Tosoh Silica Corporation (Japan)
W.R. Grace & Co. (United States)

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Evonik Introduced New Precipitated Silica Grades for Polymer Films
RV? Technologies Partners with Tricentris for the Transformation of Used Glass to Precipitated Silica
Evonik Introduced New SIPERNAT Precipitated Silica Grades for use in Cosmetics
Evonik's ULTRASIL 9100 GR for Use in Truck and Bus Tires
Expansion of Madhu Silica's Precipitated Silica Production Capacity
Launch of Evonik's ACEMATT 3400 for High-Transparency clear Coatings and Soft-Touch Coatings with Smooth Surfaces
Evonik Opens a New Precipitated Silica Production Plant in South Carolina
New Precipitated Silica Production Plant Opened by Industrias Químicas del Ebro
Expansion of Evonik's Precipitated Silica Production Capacity in Turkey
Allied Silica's Precipitated Silica Business Acquired by Tata Chemicals
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Grace to Takeover Dental Silica and Defoamer Product Ranges from Evonik
Launch of Solvay's New Premium SW Highly Dispersible Silica
Evonik Introduces a New Functional Additive to Substitute Microplastics in Cosmetics
US DOE to Offer Funds to PPG for developing AGILON Silica-based Performance Fillers
Solvay's New Gunsan Plant is Now Ready to Produce Highly Dispersible Silica
Start of Production in Evonik's New Precipitated Silica Plant in Brazil
PPG Expands Precipitated Silica Production Capacity at Delfzijl Plant
Solvay to add 10,000 Metric Tons of Silica Capacity to its Plant in Chicago Heights, Illinois
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PPG Industries, Inc. (United States)

PQ Corporation (United States)

Solvay USA Inc. (United States)

W.R. Grace & Co. (United States)

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 - Evonik United Silica (Siam) Ltd. (Thailand)
 - Evonik Wellink Silica (Nanping) Co., Ltd. (China)
 - Fujian Sanming Tongsheng Chemical Co., Ltd. (China)
 - Fujian Sanming Zhengyuan Chemical Co., Ltd. (China)

Fujian Zhengsheng Inorganic Material Co., Ltd. (China)
Glassven Yangzhong Silicas and Chemicals J.V. Ltd. (China)
Gujarat Multi Gas Base Chemicals Pvt. Ltd. (China)
Insilco Limited (India)
Iota Silicone Oil (Anhui) Co., Ltd. (China)
Jiangxi Blackcat Carbon Black Co., Ltd. (China)
Jinsha Precipitated Silica Manufacturing Co., Ltd. (China)
LongXing Chemical Stock Co., Ltd. (China)
Madhu Silica Pvt. Ltd. (India)
MLA Group of Industries (India)
Oriental Silicas Corporation (Taiwan)
Quechen Silicon Chemical Co., Ltd. (China)
Sanming Fengrun Chemical Co., Ltd. (China)
Shanxi Tond Chemical Co., Ltd. (China)
Solvay Fine Chemical Additives (Qingdao) Co., Ltd. (China)
Solvay Silica Korea Co., Ltd. (South Korea)
Speciality Silica Private Limited (India)
Supersil Chemicals (I) Pvt. Ltd (India)
Tata Chemicals Limited (India)
Tosoh Silica Corporation (Japan)
W. R. Grace Specialty Chemicals (Malaysia) Sdn Bhd (Malaysia)
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TABLE & FIGURE:

Table 1: Physical and chemical properties of specialty silicas

Figure 1: Theoretical SAS particles at infinite dilution

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