

Global Styrene Ethylene Propylene Styrenes (SEPS) Market Research Report 2023

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Abstracts

Styrene-ethylene-propylene-styrene, also known as SEPS, is a thermoplastic elastomer (TPE) which behaves like rubber without undergoing vulcanization. SEPS is very flexible, has excellent heat and UV resistance and is easy to process. It is produced by partial and selective hydrogenating of styrene-isoprene-styrene copolymers (SIS)¹ which improves the thermal stability, weathering and oil resistance, and makes SEPS steam sterilisable.² However, hydrogenation also reduces the mechanical performance and increases the cost of the polymer.

According to QYResearch's new survey, global Styrene Ethylene Propylene Styrenes (SEPS) market is projected to reach US\$ 447 million in 2029, increasing from US\$ 253 million in 2022, with the CAGR of 8.5% during the period of 2023 to 2029. Influencing issues, such as economy environments, COVID-19 and Russia-Ukraine War, have led to great market fluctuations in the past few years and are considered comprehensively in the whole Styrene Ethylene Propylene Styrenes (SEPS) market research.

Thermoplastic elastomer TPE-S is a modified alloy elastomer based on SBS, SEBS and other components, with the appearance of transparent or white particles, good color matching, can be matched with black and other colors. As a new type of polymer, TPE-S has the dual performance and wide range of properties of rubber and thermoplastic plastics, and it has the advantages of good mechanical properties, environmentally friendly, easy to process, and a wide range of applications, etc. With its excellent features, TPE-S is regarded as the 'third generation rubber' after natural rubber and synthetic rubber. TPE-S is the largest thermoplastic elastomer in the world, with the rapid development of downstream automotive, fiber optic and other industries, the global market demand for TPE-S is constantly released. Globally, TPE-S related manufacturers include American Kraton, American Shell, Japanese Kuraray, Korean

LG, Asahi Kasei, Sinopec, LCY CHEMICAL and other enterprises.

Report Scope

This report, based on historical analysis (2018-2022) and forecast calculation (2023-2029), aims to help readers to get a comprehensive understanding of global Styrene Ethylene Propylene Styrenes (SEPS) market with multiple angles, which provides sufficient supports to readers' strategy and decision making.

By Company

Kraton

Kuraray

Lucobit AG

Sinopec Group

Ningbo Changhong Polymer

Segment by Type

Pellets

Powder

Segment by Application

Automotive Industry

Pharmaceutical Industry

Others

Production by Region

North America

Europe

China

Japan

Consumption by Region

North America

United States

Canada

Europe

Germany

France

U.K.

Italy

Russia

Asia-Pacific

China

Japan

South Korea

China Taiwan

Southeast Asia

India

Latin America, Middle East & Africa

Mexico

Brazil

Turkey

GCC Countries

The Styrene Ethylene Propylene Styrenes (SEPS) report covers below items:

Chapter 1: Product Basic Information (Definition, type and application)

Chapter 2: Manufacturers' Competition Patterns

Chapter 3: Production Region Distribution and Analysis

Chapter 4: Country Level Sales Analysis

Chapter 5: Product Type Analysis

Chapter 6: Product Application Analysis

Chapter 7: Manufacturers' Outline

Chapter 8: Industry Chain, Market Channel and Customer Analysis

Chapter 9: Market Opportunities and Challenges

Chapter 10: Market Conclusions

Chapter 11: Research Methodology and Data Source

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