

# Strontium Carbonate Global Market Insights 2025, Analysis and Forecast to 2030, by Manufacturers, Regions, Technology, Application, Product Type

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## Abstracts

### Introduction

The strontium carbonate market encompasses the production and distribution of strontium carbonate ( $\text{SrCO}_3$ ), a specialized inorganic compound serving critical applications in permanent magnets, electronic displays, specialty glass, and various industrial processes. Strontium carbonate occurs naturally in the mineral strontianite but is predominantly produced through chemical processing of celestite ore (strontium sulfate) via conversion reactions. The compound exhibits distinctive properties including specific gravity characteristics, thermal stability, and chemical reactivity that make it essential for ferrite magnet production and glass applications requiring specific optical and physical properties.

The industry serves manufacturers of ceramic ferrite magnets used in motors and speakers, liquid crystal display glass substrate producers, metal refining operations, pyrotechnics manufacturers, and producers of various strontium compounds for specialized applications. Products are classified into industrial grade strontium carbonate meeting standard purity specifications for general applications, and electronic grade strontium carbonate providing superior purity and controlled characteristics required for demanding electronic and specialty applications. The market benefits from expanding permanent magnet consumption in automotive and industrial applications, growing display panel production, advancing specialty glass formulations, and emerging applications in energy storage systems.

### Market Size and Growth Forecast

The global strontium carbonate market is estimated to reach 380-450 million USD by 2025, with a projected compound annual growth rate of 3.5%-5.5% through 2030. This moderate growth trajectory reflects the compound's specialized applications, concentration in specific end uses, cyclical demand patterns linked to electronics and automotive industries, and supply dynamics influenced by production capacity consolidation and raw material availability.

## Regional Analysis

Asia Pacific dominates the strontium carbonate market with estimated growth rates of 4.0%-5.8%, driven by concentrated ferrite magnet production in China and Japan, substantial display panel manufacturing capacity across the region, and significant domestic consumption of strontium compounds across multiple applications. China represents both the largest production and consumption market, maintaining dominant global capacity while demonstrating strong domestic demand from ferrite magnet manufacturers supplying automotive and consumer electronics industries, display glass production, and various industrial applications. Japan maintains significant consumption through permanent magnet production for automotive and industrial applications, precision ferrite components, and advanced electronic materials. South Korea contributes through display panel production and electronic component manufacturing.

North America follows with growth rates of 3.0%-4.5%, led by the United States where permanent magnet applications, specialty glass production, and various industrial uses drive steady demand. The region benefits from automotive industry ferrite magnet consumption, specialized industrial applications, and technical applications requiring high-purity materials. Limited regional production capacity results in substantial import dependence for most consumption.

Europe exhibits growth rates of 2.8%-4.2%, with Germany and other Western European countries maintaining steady consumption in automotive applications, industrial ferrite magnets, and specialty glass production. The region emphasizes high-quality applications and maintains established supply relationships with global producers. European automotive industry represents significant demand source for ferrite magnets incorporating strontium carbonate.

South America shows growth potential of 2.5%-4.0%, with modest consumption levels serving regional automotive production, limited ferrite magnet manufacturing, and various industrial applications. The region demonstrates import dependence for most strontium carbonate requirements.

The Middle East and Africa region demonstrates growth rates of 2.5%-3.8%, driven by limited but growing industrial consumption and expanding electronics manufacturing activities. The region maintains minimal production capacity and relies predominantly on imports.

### Application Analysis

**Magnetic Materials Application:** This segment dominates the market with projected growth of 3.8%-5.5%, encompassing strontium ferrite (ceramic permanent magnet) production for automotive motors, consumer electronics speakers, industrial motors, and various magnetic applications. Strontium ferrite magnets provide cost-effective permanent magnet solutions offering good magnetic properties, excellent thermal stability, superior corrosion resistance, and economic advantages compared to rare earth magnets for applications accepting moderate magnetic performance. Growth drivers include expanding automotive production globally with increasing motor content per vehicle for power accessories and electric power steering systems, growing consumer electronics production incorporating magnetic speakers and actuators, increasing industrial motor applications, and rising appliance production utilizing ferrite magnets. The segment benefits from automotive industry evolution including mild hybrid systems incorporating additional motors, electric vehicle adoption requiring various magnetic components beyond primary traction motors, and growing motor efficiency requirements. However, rare earth magnet competition for certain applications and electric vehicle traction motor preference for higher-performance neodymium magnets temper growth expectations. Strontium ferrite maintains strong position in cost-sensitive applications, smaller motors, and components accepting lower magnetic energy density.

**Glass Application:** Expected to grow at 3.0%-4.8%, this segment encompasses liquid crystal display glass substrate production where strontium carbonate serves as critical raw material influencing glass properties, specialty glass formulations requiring specific optical or physical characteristics, and technical glass applications. Growth drivers include display panel production for televisions, monitors, and mobile devices, specialty glass demand for various applications, and advancing glass technologies. The segment faces maturation in certain display categories as LCD technology encounters competition from OLED displays not requiring similar strontium carbonate consumption, creating mixed growth prospects. Specialty glass applications provide stable demand while display glass growth moderates.

**Electronic Component Application:** Growing at 3.5%-5.0%, this segment serves various

electronic applications including ceramic capacitor production, electronic substrates, and specialized components requiring controlled material properties. Growth drivers include expanding electronics production, miniaturization trends requiring advanced materials, and specialty component applications. The segment benefits from growing electronics content across industries and advancing component technologies.

**Others Application:** This category at 3.0%-4.5% includes pyrotechnics where strontium carbonate produces brilliant red flames in fireworks and signal flares, zinc refining processes, pharmaceutical applications, and various specialty chemical uses. Growth drivers include entertainment and celebration fireworks consumption, metal refining activities, and niche industrial applications. The segment maintains stable modest demand across diverse applications.

### Type Analysis

**Industrial Grade:** This segment demonstrates projected growth of 3.2%-4.8%, serving general industrial applications including most ferrite magnet production, pyrotechnics, metal refining, and standard glass applications. Industrial grade strontium carbonate meets purity specifications typically ranging from 97% to 99% strontium carbonate content with controlled impurity levels suitable for most applications. Growth drivers mirror application segment drivers with emphasis on cost-effective material for large-volume consumption in ferrite magnets and industrial processes. The segment benefits from expanding automotive and consumer electronics production, growing ferrite magnet consumption, and various industrial activities. Pricing reflects raw material costs, production efficiency, and competitive dynamics among producers.

**Electronic Grade:** Expected to grow at 4.0%-6.0%, this premium segment serves demanding electronic applications requiring superior purity, controlled particle size distribution, minimal impurities affecting electronic properties, and stringent quality specifications. Electronic grade strontium carbonate typically achieves 99.5% or higher purity with strictly controlled trace element content essential for display glass substrates, precision electronic components, and advanced applications where impurities compromise performance. Growth drivers include advancing electronic materials requirements, quality-conscious manufacturers prioritizing consistent material properties, and specialty applications justifying premium pricing. The segment commands substantial price premiums over industrial grade reflecting additional processing, quality control, and limited production capacity. Suppliers serving electronic grade market maintain specialized production capabilities, comprehensive analytical testing, and technical support services.

## Key Market Players

**Solvay:** The Belgian chemical company maintains significant global presence in strontium compounds through integrated operations and technical expertise. Solvay serves global markets through established production capabilities and comprehensive product portfolios.

**Kandelium:** This Mexican producer operates significant strontium carbonate production capacity serving international markets. The company experienced a major fire incident at its facility in March 2025, removing substantial capacity from global supply and creating market tightness. The facility held approximately 40,000 tons annual strontium carbonate production capacity.

**Fertiberia:** The Spanish chemical company produces strontium carbonate serving European and international markets through established operations and technical capabilities.

**Sakai Chemical Industry:** This Japanese chemical manufacturer maintains strontium carbonate production serving domestic and regional markets with emphasis on high-quality materials for electronic and specialty applications.

**Guizhou Redstar Developing Company Limited:** The Chinese producer operates strontium carbonate capacity of approximately 30,000 tons annually with additional 60,000 tons capacity expansion expected in third quarter 2025, substantially increasing production availability.

**Qinghai Jinrui Mineral Development (Chongqing Kinlong Fine Strontium Chemical):** This Chinese company operates through subsidiary Chongqing Kinlong maintaining current capacity of 20,000 tons annually with planned 45,000 tons capacity expansion project preliminary work underway, expected to commence construction in late 2025.

**Hebei Xinji Chemical Group:** The Chinese producer previously operated 60,000 tons annual strontium carbonate capacity but entered bankruptcy and exited the market in 2024, removing significant production capacity from Chinese supply.

**Nanjing Jinyan Strontium Industry:** This Chinese manufacturer maintains 20,000 tons annual strontium carbonate production capacity serving domestic markets.

Shenzhou Jiaxin Chemical: The Chinese producer operates 30,000 tons annual strontium carbonate capacity serving domestic and international customers.

Honjo Chemical Corporation: This Japanese chemical company produces strontium carbonate serving domestic markets with emphasis on quality and technical applications.

Zaozhuang Yongli Chemical: The Chinese manufacturer maintains 25,000 tons annual strontium carbonate production capacity.

### Industry Value Chain Analysis

The strontium carbonate industry value chain extends from celestite mineral extraction through chemical conversion processes and integration into diverse end-use applications. Upstream operations involve celestite ore mining with major resources concentrated in Mexico, Spain, China, Turkey, and Argentina. Celestite ore quality varies significantly by deposit affecting processing requirements and production economics. Mineral extraction involves conventional mining operations followed by beneficiation processes concentrating strontium sulfate content and removing impurities.

Raw material processing converts celestite ore into strontium carbonate through established chemical routes. The predominant production method involves high-temperature reduction of celestite with coal or coke producing strontium sulfide, followed by reaction with carbon dioxide generating strontium carbonate precipitate. Alternative processes employ acid dissolution routes. Both processes require precise control, multiple purification stages, and sophisticated equipment ensuring product quality. Electronic grade production requires additional purification steps, controlled crystallization, and extensive analytical testing meeting stringent specifications.

Chinese production dominates global supply through abundant domestic celestite resources, cost-effective manufacturing, integrated operations combining mining and chemical processing, and comprehensive production capacity. Mexico maintains significant production through celestite mining and processing operations. Japanese and Western producers emphasize high-purity products and technical service supporting quality-demanding applications.

Distribution encompasses direct sales to major ferrite magnet manufacturers, display glass producers, and large industrial consumers, alongside regional distributors serving

smaller customers and specialty applications. Technical service providers offer application support, quality consultation, and customization services for demanding applications. The industry demonstrates regional production concentration with global distribution networks supporting international customers.

End-use integration involves ferrite magnet manufacturers formulating ceramic magnetic compositions incorporating strontium carbonate as primary constituent, display glass manufacturers blending strontium carbonate into glass batches requiring specific properties, and various industrial processors utilizing the compound in specialized applications. Technical collaboration between producers and customers ensures material specifications match application requirements and performance expectations.

## Market Opportunities and Challenges

### Opportunities

**Automotive Industry Evolution and Electrification:** Automotive industry transformation including electric vehicle adoption, mild hybrid proliferation, and increasing electronic content creates opportunities for strontium ferrite magnets incorporating strontium carbonate. While EV traction motors predominantly utilize high-performance neodymium magnets, numerous auxiliary motors for power steering, cooling systems, accessory drives, and various actuators employ cost-effective ferrite magnets. Mild hybrid systems incorporate additional motors and generators utilizing ferrite magnets. Growing automotive production in emerging markets, increasing motor content per vehicle, and automotive industry expansion support sustained strontium carbonate demand from this critical application.

**Industrial Motor Efficiency and Appliance Market Growth:** Growing emphasis on motor efficiency, expanding appliance production, and industrial equipment manufacturing create opportunities for ferrite magnet applications incorporating strontium carbonate. Energy efficiency regulations drive adoption of permanent magnet motors offering superior efficiency compared to induction motors. Appliance industry growth in emerging markets increases ferrite magnet consumption for various motor applications. Industrial automation expansion requires motors and actuators utilizing cost-effective magnetic materials.

**Specialty Applications and High-Purity Products:** Developing applications in

energy storage systems, advanced ceramics, and specialty materials create opportunities for high-purity strontium carbonate commanding premium pricing. Electronic grade material serves demanding applications willing to pay substantial premiums for superior quality and consistency. Suppliers developing specialized products, maintaining stringent quality control, and providing technical support differentiate offerings and achieve attractive margins.

**Supply Tightness and Capacity Consolidation:** Recent production capacity exits including Hebei Xinji bankruptcy and Kandelium fire incident remove substantial supply from global markets, creating tighter supply-demand balance potentially supporting improved pricing. Industry capacity consolidation reduces competitive intensity while growing demand from key applications supports market fundamentals. Producers maintaining reliable operations and consistent quality benefit from improved market conditions.

## Challenges

**Industry Capacity Consolidation and Production Economics:** Strontium carbonate industry experiences ongoing capacity consolidation as marginal producers exit due to environmental compliance costs, production safety requirements, and competitive pressures. China implemented backward capacity elimination policies including the intermittent carbonization process using hydrogen sulfide wet cabinets, requiring technology upgrades to continuous carbonization or multi-tower carbonization processes. These regulatory requirements forced capacity closures including Luoyang Lida Chemical's 20,000 tons annual intermittent carbonization capacity representing backward technology elimination. Industry operating rates demonstrated significant fluctuations, maintaining approximately 45% through most of 2024 before declining below 40% from late August through early 2025 as some capacity shut down. Producers must navigate environmental compliance requirements, upgrade production processes, and manage operating economics during periods of industry overcapacity.

**Raw Material Supply and Celestite Resource Concentration:** Strontium carbonate production depends on celestite ore availability with resources concentrated in limited geographic regions creating supply chain vulnerabilities. Declining ore grades in mature deposits increase extraction costs while developing new mining operations requires substantial capital and lengthy

permitting processes. Mexican celestite production represents significant global supply, with Kandelium fire removing substantial capacity and potentially constraining raw material availability. Producers must secure reliable ore supplies, manage feedstock costs, and potentially develop captive mining operations ensuring raw material security.

**Application Market Cyclicity and Technology Transitions:** Strontium carbonate demand demonstrates cyclical patterns linked to automotive and electronics industry conditions creating revenue volatility. Economic downturns reduce automotive production and electronics consumption directly impacting ferrite magnet demand and strontium carbonate requirements. Display glass applications face technology transitions as OLED displays gain market share from LCD panels, potentially reducing strontium carbonate consumption in display applications. Producers must navigate demand cycles, maintain flexible operations, and develop diverse customer bases across applications and regions.

**Trump Administration Tariff Policy Uncertainty and Global Supply Chain Restructuring:** Current trade policy developments create complexity for strontium carbonate markets given concentrated Chinese production and significant international trade flows. China dominates global production capacity while consumption spans worldwide automotive and electronics industries creating substantial export volumes. Potential tariff implementations on Chinese chemical imports could impact pricing, trade flows, and competitive dynamics between Chinese and non-Chinese producers. Chinese strontium carbonate exporters may face reduced competitiveness in key markets requiring pricing adjustments or market share losses, while non-Chinese producers including Mexican and European operations might benefit from improved competitive positioning despite higher cost structures. Customers in regions implementing tariffs face potential cost increases potentially affecting demand or driving supplier diversification. Additionally, automotive and electronics manufacturers operating global supply chains must navigate evolving trade policies potentially influencing sourcing decisions, inventory strategies, and long-term supplier relationships. Industry participants may accelerate supply chain diversification, evaluate production location strategies, or develop regional supply arrangements reducing cross-border trade exposure. Trade policy uncertainty complicates long-term contracting, investment planning, and market development strategies while potentially accelerating industry consolidation as companies seek scale advantages and geographic diversification navigating policy complexities.



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