

Global Rare Earth Corrosion-Resistant Weathering Steel Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Rare Earth Corrosion-Resistant Weathering Steel market size is expected to reach \$ 219 million by 2032, rising at a market growth of 9.1% CAGR during the forecast period (2026-2032).

In 2025, global Rare Earth Corrosion-Resistant Weathering Steel production reached approximately 96k tons, with an average global market price of around US\$1.2k per ton.

Rare Earth Corrosion-Resistant Weathering Steel is a high-performance low-alloy steel developed by adding appropriate amounts of rare earth elements such as cerium (Ce) and lanthanum (La), together with alloying elements including copper, chromium, nickel, phosphorus, and molybdenum, to conventional weathering steel. Rare earth elements play an important role in purifying molten steel, modifying inclusions, refining grain structures, and improving the compactness and adhesion of the protective rust layer formed on the steel surface. As a result, the material exhibits superior atmospheric corrosion resistance, weather resistance, mechanical strength, weldability, and service life compared with conventional weathering steel. Rare earth corrosion-resistant weathering steel is widely used in bridges, railway infrastructure, power transmission facilities, ports, offshore engineering, construction structures, mining equipment, and other heavy-duty applications exposed to harsh outdoor environments. Its ability to reduce maintenance frequency, extend structural lifespan, and lower life-cycle costs has made it an increasingly important structural material for infrastructure and industrial projects.

The upstream industry of Rare Earth Corrosion-Resistant Weathering Steel mainly includes iron ore, scrap steel, ferroalloys, rare earth metals (such as cerium and lanthanum), alloying elements including copper, chromium, nickel, molybdenum,

phosphorus, and manganese, as well as refractory materials and rolling equipment. Representative raw material suppliers include China Northern Rare Earth, Shenghe Resources, Lynas Rare Earths, MP Materials, Rio Tinto, Vale, BHP, and Glencore. Midstream manufacturers produce rare earth weathering steel through alloy design, continuous casting, hot rolling, heat treatment, and controlled rolling technologies. Downstream applications mainly cover bridges, railway engineering, transmission towers, port facilities, marine engineering, mining equipment, construction steel structures, and heavy machinery. Representative end users include China Railway Group, China State Construction Engineering, CRRC, Siemens Energy, Hitachi Energy, Caterpillar, Komatsu, and Liebherr.

The Rare Earth Corrosion-Resistant Weathering Steel market is benefiting from increasing demand for long-life infrastructure, transportation facilities, power transmission projects, and heavy industrial equipment. Manufacturers are focusing on optimizing rare earth microalloying technology, improving corrosion resistance, mechanical performance, and weldability while reducing maintenance costs throughout the product life cycle. Market growth is driven by infrastructure modernization, durable steel structure applications, and the replacement of conventional carbon steel in harsh environments. However, fluctuations in rare earth material prices, higher production costs, technical barriers, and certification requirements remain major challenges. Future development is expected to emphasize high-strength grades, greener steel production, intelligent manufacturing, and wider application in offshore engineering, renewable energy, and large-scale infrastructure projects.

This report studies the global Rare Earth Corrosion-Resistant Weathering Steel production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Rare Earth Corrosion-Resistant Weathering Steel 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 Rare Earth Corrosion-Resistant Weathering Steel that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Rare Earth Corrosion-Resistant Weathering Steel total production and demand, 2021-2032, (Kilotons)

Global Rare Earth Corrosion-Resistant Weathering Steel total production value, 2021-2032, (USD Million)

Global Rare Earth Corrosion-Resistant Weathering Steel production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Rare Earth Corrosion-Resistant Weathering Steel consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Rare Earth Corrosion-Resistant Weathering Steel domestic production, consumption, key domestic manufacturers and share

Global Rare Earth Corrosion-Resistant Weathering Steel production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Rare Earth Corrosion-Resistant Weathering Steel production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Rare Earth Corrosion-Resistant Weathering Steel production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Rare Earth Corrosion-Resistant Weathering Steel 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 Nippon Steel, SSAB, Baigong Industrial, Anyang Iron & Steel, Baogang United Steel, Jinan Steel, 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 Rare Earth Corrosion-Resistant Weathering Steel market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Type, 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 Rare Earth Corrosion-Resistant Weathering Steel Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Rare Earth Corrosion-Resistant Weathering Steel Market, Segmentation by Type:

Steel Plate

Steel Coil

Global Rare Earth Corrosion-Resistant Weathering Steel Market, Segmentation by Yield Strength:

235-355 MPa

355-550 Mpa

Others

Global Rare Earth Corrosion-Resistant Weathering Steel Market, Segmentation by Application:

Bridge Engineering

Rail Transit

Marine Engineering

Construction

Automotive

Others

Companies Profiled:

Nippon Steel

SSAB

Baigong Industrial

Anyang Iron & Steel

Baogang United Steel

Jinan Steel

Key Questions Answered:

1. How big is the global Rare Earth Corrosion-Resistant Weathering Steel market?
2. What is the demand of the global Rare Earth Corrosion-Resistant Weathering Steel market?
3. What is the year over year growth of the global Rare Earth Corrosion-Resistant Weathering Steel market?
4. What is the production and production value of the global Rare Earth Corrosion-Resistant Weathering Steel market?
5. Who are the key producers in the global Rare Earth Corrosion-Resistant Weathering Steel market?
6. What are the growth factors driving the market demand?

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