

Global Corrosion Resistant Soft Magnetic Alloys Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Corrosion Resistant Soft Magnetic Alloys market size is expected to reach \$ 1751 million by 2032, rising at a market growth of 4.6% CAGR during the forecast period (2026-2032).

In 2025, global Corrosion Resistant Soft Magnetic Alloys production reached approximately 17k tons, with an average global market price of around US\$72k per ton.

Corrosion-resistant soft magnetic alloy is an alloy material with good soft magnetic properties and corrosion resistance, and is widely used in fields that require electromagnetic properties and corrosion resistance. Soft magnetic alloys themselves have low coercivity and high magnetic permeability, and can quickly conduct and eliminate magnetic fields in alternating magnetic fields, so they are widely used in electromagnetic equipment. Corrosion-resistant soft magnetic alloys, on this basis, combine resistance to chemical corrosion environments, and are usually used in highly corrosive environments such as humid, marine or chemical environments.

Upstream spans alloying elements (Fe/Ni/Cr/Mo), melting/refining, stainless or high-Ni semi-finished forms (sheet/strip/wire rod), and critical annealing/finishing steps since magnetic properties are strongly heat-treatment dependent. Representative alloy ecosystems include Carpenter's HyMu 80 and 430FR alloy families. Midstream converts materials into parts via stamping/laminations, machining (solenoid cores/armatures), powder metallurgy for some components, forming magnetic shields with annealing, and performance validation. Downstream demand centers on corrosion-tolerant electromagnetic circuits (solenoids, relays, actuators, sensors) and magnetic shielding in electronics/aerospace/automotive environments.

Demand for corrosion-resistant soft magnetic alloys is shifting from ?magnetic performance only? to a combined optimization of soft-magnetic behavior and environmental reliability. In solenoids, actuators, and sensors, harsher media and longer life expectations increase attention to stainless soft-magnetic grades, passivation/coatings, and tighter heat-treatment consistency. In magnetic shielding and precision magnetic circuits, high-permeability alloys remain performance-driven, but success hinges on post-forming annealing, stress control, and process traceability?often making ?material + process capability? more decisive than the nominal alloy name. On one hand, cost pressure encourages platformization and substitution (using stainless soft-magnetic solutions where feasible to reduce reliance on high-Ni/high-Co alloys); on the other hand, high-end applications push for lower loss, higher frequency, smaller size, and higher reliability?driving thinner strip, more uniform microstructures, and more coating/package co-design. Tailwinds include electrification and automation that add electromagnetic components, plus EMI/magnetic-field management needs in electronics; headwinds include raw-material volatility (notably Ni/Co), the strong sensitivity of magnetic properties to processing stress and annealing windows (yield/consistency challenges), and long qualification cycles that raise switching costs. Overall, competition is increasingly about provable consistency (magnetic + corrosion), stable delivery, and value-added conversion/engineering support rather than chemistry alone.

This report studies the global Corrosion Resistant Soft Magnetic Alloys production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Corrosion Resistant Soft Magnetic Alloys 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 Corrosion Resistant Soft Magnetic Alloys that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Corrosion Resistant Soft Magnetic Alloys total production and demand, 2021-2032, (Kilotons)

Global Corrosion Resistant Soft Magnetic Alloys total production value, 2021-2032, (USD Million)

Global Corrosion Resistant Soft Magnetic Alloys production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Corrosion Resistant Soft Magnetic Alloys consumption by region & country,

CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Corrosion Resistant Soft Magnetic Alloys domestic production, consumption, key domestic manufacturers and share

Global Corrosion Resistant Soft Magnetic Alloys production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Corrosion Resistant Soft Magnetic Alloys production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Corrosion Resistant Soft Magnetic Alloys production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Corrosion Resistant Soft Magnetic Alloys 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 Tohoku Steel, Sanyo Special Steel, Ugitech, Takasago Tekko, Valbruna, Daido Steel, Sandvik, Vacuum Schmelze, NiWire Industries, Carpenter Technology Corporation, 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 Corrosion Resistant Soft Magnetic Alloys 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 Corrosion Resistant Soft Magnetic Alloys Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Corrosion Resistant Soft Magnetic Alloys Market, Segmentation by Type:

Iron Chromium Alloy

Iron Nickel Alloy

Iron Aluminum Alloy

Others

Global Corrosion Resistant Soft Magnetic Alloys Market, Segmentation by Form:

Sheet

Strip

Wire

Powder

Others

Global Corrosion Resistant Soft Magnetic Alloys Market, Segmentation by Magnetic Properties:

High Permeability

Medium-Low Permeability

Global Corrosion Resistant Soft Magnetic Alloys Market, Segmentation by Application:

Automotive

Home Appliances

Aerospace

Industrial Machinery

Others

Companies Profiled:

Tohoku Steel

Sanyo Special Steel

Ugitech

Takasago Tekko

Valbruna

Daido Steel

Sandvik

Vacuum Schmelze

NiWire Industries

Carpenter Technology Corporation

Jinzeli Tezhong Hejin

Chaozhan Metal New Materials

Xihu Special Steel

Dongbei Special Steel Group

Zhong Hang Shang Da Superalloys

Xi'an Gangyan Special Alloy

Toland Alloy

Key Questions Answered:

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

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