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Global Multi-gauge Strips Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G316A9C23A04EN.html
Date: November 2026
Pages: 98
Price: US$ 4,480.00 (Single User License)
ID: G316A9C23A04EN

Abstracts

The global Multi-gauge Strips market size is expected to reach $ 2182 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

Global sales volume of multi-gauge copper strips is projected to reach 94,000 metric tons in 2025, with an average price of $14.11 per kilogram.

Multi-gauge strips are used as electronic materials and terminal materials like lead frame for power IC or high current terminal material because of their conductivity and heat dissipation properties of a thick plate portion as well as workability of a thin plate portion.

The more the demand for high conductivity increaes, the demand for this items as well will be expected to grow.

In terms of consumption, China is currently the world's largest consumer market, with a market revenue share of 48%, followed by Taiwan and Japan, with 19% and 18% respectively. At present, the production capacity and end users of special-shaped copper strips are mainly concentrated in Asia, with the main market in China. Because of the growth in demand for electronic products in China, especially the rectification and inverter circuits of automobiles, solar energy, wind power, LED, and new energy vehicles are facing huge development, which has brought about the growth of China's special-shaped copper strip production capacity and demand.

In terms of material class, Multi-gauge Strips are primarily split into C19210 (KFC), Sn-OFC, OFC, C19400 / PB / BS and Others. Among these, C19210 (KFC) accounted for approximately 37.23% of market revenue in 2025. High-strength and high-conductivity

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copper alloys are gaining increasing attention as downstream applications require a better balance of electrical conductivity, mechanical strength, heat resistance, dimensional stability and stamping performance.

In terms of shape, Multi-gauge Strips are primarily split into Standard T, Standard U, Standard W and Special-shaped Products. Special-shaped products mainly include 3-Mountain W, Wide U, Narrow U, asymmetrical and other customized profiles. Compared with conventional profiles, complex Multi-gauge Strips require tighter control of thickness differences, transition geometry, profile accuracy and strip flatness, resulting in higher processing difficulty and greater product added value.

The market is relatively concentrated, and the main manufacturers are Mitsubishi Materials, Wieland, Xinke New Materials, Poongsan, Tongling Nonferrous Metals Group, Protere Metals, Jinchuan Group, and Kobelco. The top five revenue market share is about 47%.

Report Scope

This report studies the global Multi-gauge Strips production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Multi-gauge Strips 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 Multi-gauge Strips that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Multi-gauge Strips total production and demand, 2021-2032, (Tons)

Global Multi-gauge Strips total production value, 2021-2032, (USD Million)

Global Multi-gauge Strips production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Multi-gauge Strips consumption by region & country, CAGR, 2021-2032

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& (Tons)

U.S. VS China: Multi-gauge Strips domestic production, consumption, key domestic manufacturers and share

Global Multi-gauge Strips production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Multi-gauge Strips production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Multi-gauge Strips production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Multi-gauge Strips 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 Mitsubishi Materials, Wieland, Proterial Metals, Kobelco, Poongsan, Jinchuan Group, Xinke New Materials, Tongling Nonferrous Metals Group, Chinalco Luoyang Copper Processing, CNMC Albetter Copper, 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 Multi-gauge Strips market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/kg) 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 Multi-gauge Strips Market, By Region:

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United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Multi-gauge Strips Market, Segmentation by Type:

Copper Alloy

High-purity Copper

Global Multi-gauge Strips Market, Segmentation by Material:

C19210 (KFC)

Sn-OFC

OFC

C19400 / PB / BS

Others

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Global Multi-gauge Strips Market, Segmentation by Shape:

Standard T

Standard U

Standard W

Others

Global Multi-gauge Strips Market, Segmentation by Application:

Lead Frame

Connector

Others

Companies Profiled:

Mitsubishi Materials

Wieland

Proterial Metals

Kobelco

Poongsan

Jinchuan Group

Xinke New Materials

Tongling Nonferrous Metals Group

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Chinalco Luoyang Copper Processing

CNMC Albetter Copper

Key Questions Answered

1. How big is the global Multi-gauge Strips market?
2. What is the demand of the global Multi-gauge Strips market?
3. What is the year over year growth of the global Multi-gauge Strips market?
4. What is the total value of the global Multi-gauge Strips market?
5. Who are the Major Players in the global Multi-gauge Strips market?
6. What are the growth factors driving the market demand?

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