+357 96 030922
info@marketpublishers.com

Global Zinc White Copper Strip Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/G85A1F78FD63EN.html
Date: September 2026
Pages: 172
Price: US$ 4,480.00 (Single User License)
ID: G85A1F78FD63EN

Abstracts

The global Zinc White Copper Strip market size is expected to reach $ 1286 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

Zinc white copper strip is a flat material supplied in continuous coils, based on copper with nickel and zinc as the primary alloying elements. It is manufactured through processes including melting and casting, hot rolling, multi-pass cold rolling, annealing, pickling, straightening, and precision slitting. It combines a silvery-white appearance with excellent cold-stamping properties, elasticity, fatigue resistance, corrosion resistance, weldability, and platability. Representative grades include C7521 (approx. 64% Cu, 18% Ni, 18% Zn) and C7701 (approx. 56% Cu, 18% Ni, 26% Zn); C7701 typically offers higher strength and elasticity, making it suitable for contact springs, shielding cans, and precision housings, while C7521 offers a favorable balance between formability, corrosion resistance, and cost. Based on alloy grade, they can be categorized into low-to-medium nickel types (C7450/C7451), general-purpose high-precision types (C7521), high-strength types (C7701), and modified grades (such as those with heat-discoloration resistance). Applications include electromagnetic shielding cans for mobile phones and communication equipment; housings for crystal oscillators and resonators; connector contact springs; potentiometer wipers; relay and switch components; automotive keys and locks; smart entry systems; optical instrument parts; medical devices; watches and clocks; precision stamped parts; musical instrument accessories; and decorative hardware. The upstream segment of the industry chain includes raw materials such as electrolytic copper, refined nickel, zinc ingots, qualified copper-nickel-zinc scrap, deoxidizers, refining agents, rolling oils, pickling agents, electroplating materials, and packaging materials, with copper and nickel constituting the primary metal costs. The midstream segment primarily encompasses alloy batching, melting and refining, cast billet production, hot rolling, multi-pass cold rolling with

+357 96 030922
info@marketpublishers.com

intermediate annealing, pickling, tension leveling, precision slitting, surface treatment, and quality inspection. The downstream segment involves material service centers, slitting enterprises, stamping plants, and electroplating facilities, ultimately supplying sectors such as electronic components, connectors, automotive parts, medical devices, precision instruments, minting, musical instruments, and consumer goods manufacturing.

Key Findings

Global production volume to reach 63,000 tonnes in 2025

Estimated average price of $14.2 per kilogram

C7521 and C7701 are the mainstream grades

Industry Trends

The zinc white copper strip industry is evolving toward thinner gauges, narrower widths, tighter dimensional tolerances, more consistent hardness, and superior surface cleanliness to meet the demands of miniaturization and high-density assembly in electronic devices and precision components. While standard bare strip still accounts for the bulk of physical demand, value growth is increasingly concentrated in ultra-thin strip, materials with customized tempers, low-residual-stress products, precision narrow strip, and fully or selectively plated strip. Higher requirements for appearance stability following soldering and reflow processes are driving the upgrade of C7521 and C7701 grades to versions with improved heat-discoloration resistance. Manufacturers are expanding beyond basic rolling into precision slitting, traverse winding, protective film application, surface plating, and material design to streamline downstream stamping and surface treatment processes. Technologies such as digital tension control, in-line surface inspection, and automated thickness measurement will enhance yield rates and batch consistency, while closed-loop recycling of edge trim and stamping scrap will become increasingly important. Future competition will hinge more on process consistency, surface functionality, and customer certification than on nominal production capacity alone.

Market Dynamics

+357 96 030922
info@marketpublishers.com

Drivers

Demand for zinc white copper strip is primarily driven by applications in electronic shielding, crystal components, precision connectors, switches, elastic contacts, and other stamped parts; these components require materials that offer a combination of formability, elasticity, fatigue resistance, and stable surface treatment characteristics. Consumer electronics and communication equipment continue to generate demand for thin shielding cans and crystal oscillator housings, while automotive electronics, smart keys, and locking systems are expanding the application base for corrosion-resistant precision strip. Although individual volumes for medical devices, optical instruments, timepieces, and small mechanical parts may be smaller, these sectors demand high standards regarding specifications and batch consistency.

Constraints

Copper, nickel, and zinc constitute the primary metal value of zinc white copper strip, making product pricing, inventory valuation, and working capital highly sensitive to fluctuations in metal markets. LME prices for copper, nickel, and zinc serve as widely used international benchmarks for physical trade; rapid price fluctuations can create short-term mismatches between raw material procurement costs and the timing of price adjustments with customers. For certain applications, customers may opt for alternatives such as phosphor bronze, high-performance copper alloys, coated brass, stainless steel, or engineering plastics to meet specific requirements regarding conductivity, cost-efficiency, strength, or weight reduction.

Market Opportunities

The most attractive opportunities for nickel silver strip lie in ultra-thin electronic strips, narrow-width precision coils, high-strength tempers, heat-resistant/discoloration-resistant grades, and coated products ready for immediate stamping or assembly. Applications such as automotive smart entry systems, miniaturized communication modules, medical devices, and high-density electronic components demand superior surface quality, elasticity, and dimensional stability compared to traditional decorative uses, thereby allowing for higher processing margins. Companies can also enhance value through customized alloy adjustments, rapid prototyping, precision slitting, edge conditioning, traverse winding, and full-surface or selective silver and nickel plating. Establishing closed-loop recycling systems for customers' stamping scrap offers further potential; accurately sorted copper-nickel-zinc scrap reduces exposure to primary

+357 96 030922
info@marketpublishers.com

metals while meeting requirements for recycled content and carbon footprint reduction.

Industry Risks and Challenges

The shift toward thinner gauges and harder tempers in nickel silver strip necessitates precise control over alloy composition, cast slab quality, rolling reduction rates, annealing atmospheres, strip tension, and surface treatments. Minor process variations can impact grain structure, residual stress, strip flatness, springback, stamping behavior, weldability, and coating adhesion. These technical risks are further amplified during high-speed automated stamping as customers demand tighter tolerances and longer continuous coils. High-end electronics, automotive, and medical applications also require lengthy certification processes, comprehensive traceability, and strict batch consistency, which raise the costs of commercializing new grades. Consequently, the industry's long-term challenge is to maintain the consistency required for precision applications while simultaneously improving efficiency and increasing the proportion of recycled materials.

Industry Chain Analysis

The upstream segment of the nickel silver (copper-nickel-zinc alloy) strip industry chain includes electrolytic copper, refined nickel, zinc ingots, qualified copper-nickel-zinc scrap, deoxidizers, refining agents, rolling oils, pickling agents, electroplating materials, and packaging materials. Copper and nickel account for the majority of the product's metal value, while alloy yield, scrap recovery rates, energy efficiency, and inventory management collectively determine actual processing costs.

The midstream segment encompasses batching, melting, refining, billet casting, hot rolling, multi-pass cold rolling with intermediate annealing, pickling, tension leveling, precision slitting, surface treatment, and quality inspection. Product value increases as offerings evolve from standard wide strips to ultra-thin, narrow, custom-tempered, low-residual-stress, and certified plated materials. Downstream participants include metal service centers, precision slitting companies, stamping plants, electroplating facilities, manufacturers of connectors and crystal oscillators, automotive component suppliers, medical device companies, and manufacturers of optical instruments and consumer goods.

Market Segment Analysis

+357 96 030922
info@marketpublishers.com

In terms of alloy grades, C7521 and C7701 constitute the mainstream commercial offerings for nickel silver strips. C7521 offers a favorable balance of workability, corrosion resistance, and mechanical strength, making it widely used for shielding cans, crystal housings, and precision parts; C7701, with its relatively higher zinc content, is typically employed in applications requiring greater strength, hardness, and elasticity. Low-to-medium nickel grades, such as C7450 and C7451, primarily cater to scenarios prioritizing formability and cost-efficiency, while heat-resistant/discoloration-resistant grades are used for electronic components subjected to high-temperature soldering or reflow processes. The product mix is ??shifting from simple standard compositions toward materials with controlled supply tempers and application-specific performance customization.

Downstream Market Opportunities

Shielding cans for mobile phones and communication equipment, crystal oscillator housings, connectors, potentiometer wipers, and relay/switch components require thin-gauge materials that offer high formability and surface stability, suitable for high-speed stamping and subsequent electroplating or soldering. Automotive electronics and smart locks are further driving demand for keys, lock components, electrical contacts, and small mechanical parts, creating a need for consistent elasticity and corrosion resistance. While the market size for optical instruments, medical devices, timepieces, and precision hardware is relatively small, the requirements for strict traceability and dimensional stability allow for higher processing premiums. Musical instrument accessories and decorative hardware remain mature applications that rely on a silvery-white appearance and good workability. Companies capable of providing an integrated suite of services—including material production, slitting, plating, prototyping, and application support—are better positioned to capture downstream value-added benefits.

Regional Analysis

In the Asia-Pacific region, China, Japan, and South Korea concentrate precision copper alloy rolling capabilities and possess comprehensive supply chains for electronics, crystal components, connectors, and automotive parts. The Chinese market covers high-volume standard materials while steadily increasing the share of high-precision grades; meanwhile, Japanese and Korean companies excel in the consistency of electronic materials, specialized tempers, and rigorous customer certifications. Regional growth is increasingly driven by high-value-added strip products rather than mere capacity expansion.

+357 96 030922
info@marketpublishers.com

Europe possesses a strong foundation in precision rolling, specialty alloys, fine slitting, and plated products, as well as applications in the automotive, medical, timepiece, and industrial instrument sectors. The North American market focuses primarily on precision parts, locking systems, specialty material distribution, and custom processing. Markets in Latin America, the Middle East, and Africa are relatively small, with demand concentrated on imported strip products, decorative items, and select industrial applications.

Competitive Landscape

The global market for nickel silver strip exhibits moderate concentration, comprising large integrated copper alloy groups, specialized nickel silver manufacturers, precision rolling firms, and regional producers. Competitive advantages are shifting from nominal capacity and basic metal processing toward factors such as thickness and flatness consistency, surface cleanliness, resistance to heat-induced discoloration, plating capabilities, customer certifications, rapid customization, and closed-loop scrap management. Companies that can integrate alloy development, rolling, slitting, and surface treatment services are generally better able to sustain processing margins than producers focused solely on standard bare strip.

Report Scope

This report studies the global Zinc White Copper Strip production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Zinc White Copper Strip 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 Zinc White Copper Strip that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Zinc White Copper Strip total production and demand, 2021-2032, (Tons)

Global Zinc White Copper Strip total production value, 2021-2032, (USD Million)

Global Zinc White Copper Strip production by region & country, production,

+357 96 030922
info@marketpublishers.com

value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Zinc White Copper Strip consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Zinc White Copper Strip domestic production, consumption, key domestic manufacturers and share

Global Zinc White Copper Strip production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Zinc White Copper Strip production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Zinc White Copper Strip production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Zinc White Copper Strip 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 Wieland Group, Ningbo Xingye Shengtai Group, Poongsan Corporation, Kiyomine Metal Industry, JX Advanced Metals Corporation, Mitsubishi Materials Corporation, Sundwiger Messingwerk, Ningbo Jintian Copper (Group), Anhui Xinke Copper, Lebronze Alloys, 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 Zinc White Copper Strip 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.

+357 96 030922
info@marketpublishers.com

Global Zinc White Copper Strip Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Zinc White Copper Strip Market, Segmentation by Type:

Soft (Annealed)

1/4 Hard

Half-Hard

Hard

Extra-Hard

Ultra-Extra-Hard

Global Zinc White Copper Strip Market, Segmentation by Nickel Content:

Low Nickel

+357 96 030922
info@marketpublishers.com

Medium Nickel

High Nickel

Global Zinc White Copper Strip Market, Segmentation by Thickness and Processing Precision:

Standard Industrial Strip

Precision Cold-Rolled Strip

Ultra-Thin Strip

Foil

Global Zinc White Copper Strip Market, Segmentation by Application:

Consumer Electronics

Automotive Parts

Optical Instruments

Medical Devices

Musical Instruments & Accessories

Daily Necessities

Others

Companies Profiled:

Wieland Group

+357 96 030922
info@marketpublishers.com

Ningbo Xingye Shengtai Group

Poongsan Corporation

Kiyomine Metal Industry

JX Advanced Metals Corporation

Mitsubishi Materials Corporation

Sundwiger Messingwerk

Ningbo Jintian Copper (Group)

Anhui Xinke Copper

Lebronze Alloys

Jiangsu Xingcheng New Material

Lamineries MATTHEY

Anhui Jinchi Advanced Materials

Shinwon Metal

Global Metals

Aviva Metals

Feindrahtwerk Adolf Edelhoff

INT Metal Tech

Sai Industries

Jiangyin Sanxin

+357 96 030922
info@marketpublishers.com

Long-Jin(Shanghai) Special Steel Group

Key Questions Answered:

1. How big is the global Zinc White Copper Strip market?
2. What is the demand of the global Zinc White Copper Strip market?
3. What is the year over year growth of the global Zinc White Copper Strip market?
4. What is the production and production value of the global Zinc White Copper Strip market?
5. Who are the key producers in the global Zinc White Copper Strip market?
6. What are the growth factors driving the market demand?

+357 96 030922
info@marketpublishers.com

Contents

1 SUPPLY SUMMARY

1.1 Zinc White Copper Strip Introduction
1.2 World Zinc White Copper Strip Supply & Forecast
  1.2.1 World Zinc White Copper Strip Production Value (2021 & 2025 & 2032)
  1.2.2 World Zinc White Copper Strip Production (2021-2032)
  1.2.3 World Zinc White Copper Strip Pricing Trends (2021-2032)
1.3 World Zinc White Copper Strip Production by Region (Based on Production Site)
  1.3.1 World Zinc White Copper Strip Production Value by Region (2021-2032)
  1.3.2 World Zinc White Copper Strip Production by Region (2021-2032)
  1.3.3 World Zinc White Copper Strip Average Price by Region (2021-2032)
  1.3.4 North America Zinc White Copper Strip Production (2021-2032)
  1.3.5 Europe Zinc White Copper Strip Production (2021-2032)
  1.3.6 China Zinc White Copper Strip Production (2021-2032)
  1.3.7 Japan Zinc White Copper Strip Production (2021-2032)
1.4 Market Drivers, Restraints and Trends
  1.4.1 Zinc White Copper Strip Market Drivers
  1.4.2 Factors Affecting Demand
  1.4.3 Zinc White Copper Strip Major Market Trends

2 DEMAND SUMMARY

2.1 World Zinc White Copper Strip Demand (2021-2032)
2.2 World Zinc White Copper Strip Consumption by Region
  2.2.1 World Zinc White Copper Strip Consumption by Region (2021-2026)
  2.2.2 World Zinc White Copper Strip Consumption Forecast by Region (2027-2032)
2.3 United States Zinc White Copper Strip Consumption (2021-2032)
2.4 China Zinc White Copper Strip Consumption (2021-2032)
2.5 Europe Zinc White Copper Strip Consumption (2021-2032)
2.6 Japan Zinc White Copper Strip Consumption (2021-2032)
2.7 South Korea Zinc White Copper Strip Consumption (2021-2032)
2.8 ASEAN Zinc White Copper Strip Consumption (2021-2032)
2.9 India Zinc White Copper Strip Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

3.1 World Zinc White Copper Strip Production Value by Manufacturer (2021-2026)

+357 96 030922
info@marketpublishers.com

3.2 World Zinc White Copper Strip Production by Manufacturer (2021-2026)
3.3 World Zinc White Copper Strip Average Price by Manufacturer (2021-2026)
3.4 Zinc White Copper Strip Company Evaluation Quadrant
3.5 Industry Rank and Concentration Rate (CR)
  3.5.1 Global Zinc White Copper Strip Industry Rank of Major Manufacturers
  3.5.2 Global Concentration Ratios (CR4) for Zinc White Copper Strip in 2025
  3.5.3 Global Concentration Ratios (CR8) for Zinc White Copper Strip in 2025
3.6 Zinc White Copper Strip Market: Overall Company Footprint Analysis
  3.6.1 Zinc White Copper Strip Market: Region Footprint
  3.6.2 Zinc White Copper Strip Market: Company Product Type Footprint
  3.6.3 Zinc White Copper Strip Market: Company Product Application Footprint
3.7 Competitive Environment
  3.7.1 Historical Structure of the Industry
  3.7.2 Barriers of Market Entry
  3.7.3 Factors of Competition
3.8 New Entrant and Capacity Expansion Plans
3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: Zinc White Copper Strip Production Value Comparison
  4.1.1 United States VS China: Zinc White Copper Strip Production Value Comparison (2021 & 2025 & 2032)
  4.1.2 United States VS China: Zinc White Copper Strip Production Value Market Share Comparison (2021 & 2025 & 2032)
4.2 United States VS China: Zinc White Copper Strip Production Comparison
  4.2.1 United States VS China: Zinc White Copper Strip Production Comparison (2021 & 2025 & 2032)
  4.2.2 United States VS China: Zinc White Copper Strip Production Market Share Comparison (2021 & 2025 & 2032)
4.3 United States VS China: Zinc White Copper Strip Consumption Comparison
  4.3.1 United States VS China: Zinc White Copper Strip Consumption Comparison (2021 & 2025 & 2032)
  4.3.2 United States VS China: Zinc White Copper Strip Consumption Market Share Comparison (2021 & 2025 & 2032)
4.4 United States Based Zinc White Copper Strip Manufacturers and Market Share, 2021-2026
  4.4.1 United States Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (States, Country)

+357 96 030922
info@marketpublishers.com

4.4.2 United States Based Manufacturers Zinc White Copper Strip Production Value (2021-2026)
4.4.3 United States Based Manufacturers Zinc White Copper Strip Production (2021-2026)
4.5 China Based Zinc White Copper Strip Manufacturers and Market Share
4.5.1 China Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (Province, Country)
4.5.2 China Based Manufacturers Zinc White Copper Strip Production Value (2021-2026)
4.5.3 China Based Manufacturers Zinc White Copper Strip Production (2021-2026)
4.6 Rest of World Based Zinc White Copper Strip Manufacturers and Market Share, 2021-2026
4.6.1 Rest of World Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (State, Country)
4.6.2 Rest of World Based Manufacturers Zinc White Copper Strip Production Value (2021-2026)
4.6.3 Rest of World Based Manufacturers Zinc White Copper Strip Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Zinc White Copper Strip Market Size Overview by Type: 2021 VS 2025 VS 2032
5.2 Segment Introduction by Type
5.2.1 Soft (Annealed)
5.2.2 1/4 Hard
5.2.3 Half-Hard
5.2.4 Hard
5.2.5 Extra-Hard
5.2.6 Ultra-Extra-Hard
5.3 Market Segment by Type
5.3.1 World Zinc White Copper Strip Production by Type (2021-2032)
5.3.2 World Zinc White Copper Strip Production Value by Type (2021-2032)
5.3.3 World Zinc White Copper Strip Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY NICKEL CONTENT

6.1 World Zinc White Copper Strip Market Size Overview by Nickel Content: 2021 VS 2025 VS 2032

+357 96 030922
info@marketpublishers.com

6.2 Segment Introduction by Nickel Content
6.2.1 Low Nickel
6.2.2 Medium Nickel
6.2.3 High Nickel
6.3 Market Segment by Nickel Content
6.3.1 World Zinc White Copper Strip Production by Nickel Content (2021-2032)
6.3.2 World Zinc White Copper Strip Production Value by Nickel Content (2021-2032)
6.3.3 World Zinc White Copper Strip Average Price by Nickel Content (2021-2032)

7 MARKET ANALYSIS BY THICKNESS AND PROCESSING PRECISION

7.1 World Zinc White Copper Strip Market Size Overview by Thickness and Processing Precision: 2021 VS 2025 VS 2032
7.2 Segment Introduction by Thickness and Processing Precision
7.2.1 Standard Industrial Strip
7.2.2 Precision Cold-Rolled Strip
7.2.3 Ultra-Thin Strip
7.2.4 Foil
7.3 Market Segment by Thickness and Processing Precision
7.3.1 World Zinc White Copper Strip Production by Thickness and Processing Precision (2021-2032)
7.3.2 World Zinc White Copper Strip Production Value by Thickness and Processing Precision (2021-2032)
7.3.3 World Zinc White Copper Strip Average Price by Thickness and Processing Precision (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Zinc White Copper Strip Market Size Overview by Application: 2021 VS 2025 VS 2032
8.2 Segment Introduction by Application
8.2.1 Consumer Electronics
8.2.2 Automotive Parts
8.2.3 Optical Instruments
8.2.4 Medical Devices
8.2.5 Musical Instruments & Accessories
8.2.6 Daily Necessities
8.2.7 Others
8.3 Market Segment by Application

+357 96 030922
info@marketpublishers.com

8.3.1 World Zinc White Copper Strip Production by Application (2021-2032)
8.3.2 World Zinc White Copper Strip Production Value by Application (2021-2032)
8.3.3 World Zinc White Copper Strip Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Wieland Group
9.1.1 Wieland Group Details
9.1.2 Wieland Group Major Business
9.1.3 Wieland Group Zinc White Copper Strip Product and Services
9.1.4 Wieland Group Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.1.5 Wieland Group Recent Developments/Updates
9.1.6 Wieland Group Competitive Strengths & Weaknesses
9.2 Ningbo Xingye Shengtai Group
9.2.1 Ningbo Xingye Shengtai Group Details
9.2.2 Ningbo Xingye Shengtai Group Major Business
9.2.3 Ningbo Xingye Shengtai Group Zinc White Copper Strip Product and Services
9.2.4 Ningbo Xingye Shengtai Group Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.2.5 Ningbo Xingye Shengtai Group Recent Developments/Updates
9.2.6 Ningbo Xingye Shengtai Group Competitive Strengths & Weaknesses
9.3 Poongsan Corporation
9.3.1 Poongsan Corporation Details
9.3.2 Poongsan Corporation Major Business
9.3.3 Poongsan Corporation Zinc White Copper Strip Product and Services
9.3.4 Poongsan Corporation Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.3.5 Poongsan Corporation Recent Developments/Updates
9.3.6 Poongsan Corporation Competitive Strengths & Weaknesses
9.4 Kiyomine Metal Industry
9.4.1 Kiyomine Metal Industry Details
9.4.2 Kiyomine Metal Industry Major Business
9.4.3 Kiyomine Metal Industry Zinc White Copper Strip Product and Services
9.4.4 Kiyomine Metal Industry Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.4.5 Kiyomine Metal Industry Recent Developments/Updates
9.4.6 Kiyomine Metal Industry Competitive Strengths & Weaknesses
9.5 JX Advanced Metals Corporation

+357 96 030922
info@marketpublishers.com

9.5.1 JX Advanced Metals Corporation Details
9.5.2 JX Advanced Metals Corporation Major Business
9.5.3 JX Advanced Metals Corporation Zinc White Copper Strip Product and Services
9.5.4 JX Advanced Metals Corporation Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.5.5 JX Advanced Metals Corporation Recent Developments/Updates
9.5.6 JX Advanced Metals Corporation Competitive Strengths & Weaknesses
9.6 Mitsubishi Materials Corporation
9.6.1 Mitsubishi Materials Corporation Details
9.6.2 Mitsubishi Materials Corporation Major Business
9.6.3 Mitsubishi Materials Corporation Zinc White Copper Strip Product and Services
9.6.4 Mitsubishi Materials Corporation Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.6.5 Mitsubishi Materials Corporation Recent Developments/Updates
9.6.6 Mitsubishi Materials Corporation Competitive Strengths & Weaknesses
9.7 Sundwiger Messingwerk
9.7.1 Sundwiger Messingwerk Details
9.7.2 Sundwiger Messingwerk Major Business
9.7.3 Sundwiger Messingwerk Zinc White Copper Strip Product and Services
9.7.4 Sundwiger Messingwerk Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.7.5 Sundwiger Messingwerk Recent Developments/Updates
9.7.6 Sundwiger Messingwerk Competitive Strengths & Weaknesses
9.8 Ningbo Jintian Copper (Group)
9.8.1 Ningbo Jintian Copper (Group) Details
9.8.2 Ningbo Jintian Copper (Group) Major Business
9.8.3 Ningbo Jintian Copper (Group) Zinc White Copper Strip Product and Services
9.8.4 Ningbo Jintian Copper (Group) Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.8.5 Ningbo Jintian Copper (Group) Recent Developments/Updates
9.8.6 Ningbo Jintian Copper (Group) Competitive Strengths & Weaknesses
9.9 Anhui Xinke Copper
9.9.1 Anhui Xinke Copper Details
9.9.2 Anhui Xinke Copper Major Business
9.9.3 Anhui Xinke Copper Zinc White Copper Strip Product and Services
9.9.4 Anhui Xinke Copper Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.9.5 Anhui Xinke Copper Recent Developments/Updates
9.9.6 Anhui Xinke Copper Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

9.10 Lebronze Alloys
9.10.1 Lebronze Alloys Details
9.10.2 Lebronze Alloys Major Business
9.10.3 Lebronze Alloys Zinc White Copper Strip Product and Services
9.10.4 Lebronze Alloys Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.10.5 Lebronze Alloys Recent Developments/Updates
9.10.6 Lebronze Alloys Competitive Strengths & Weaknesses
9.11 Jiangsu Xingcheng New Material
9.11.1 Jiangsu Xingcheng New Material Details
9.11.2 Jiangsu Xingcheng New Material Major Business
9.11.3 Jiangsu Xingcheng New Material Zinc White Copper Strip Product and Services
9.11.4 Jiangsu Xingcheng New Material Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.11.5 Jiangsu Xingcheng New Material Recent Developments/Updates
9.11.6 Jiangsu Xingcheng New Material Competitive Strengths & Weaknesses
9.12 Lamineries MATTHEY
9.12.1 Lamineries MATTHEY Details
9.12.2 Lamineries MATTHEY Major Business
9.12.3 Lamineries MATTHEY Zinc White Copper Strip Product and Services
9.12.4 Lamineries MATTHEY Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.12.5 Lamineries MATTHEY Recent Developments/Updates
9.12.6 Lamineries MATTHEY Competitive Strengths & Weaknesses
9.13 Anhui Jinchi Advanced Materials
9.13.1 Anhui Jinchi Advanced Materials Details
9.13.2 Anhui Jinchi Advanced Materials Major Business
9.13.3 Anhui Jinchi Advanced Materials Zinc White Copper Strip Product and Services
9.13.4 Anhui Jinchi Advanced Materials Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.13.5 Anhui Jinchi Advanced Materials Recent Developments/Updates
9.13.6 Anhui Jinchi Advanced Materials Competitive Strengths & Weaknesses
9.14 Shinwon Metal
9.14.1 Shinwon Metal Details
9.14.2 Shinwon Metal Major Business
9.14.3 Shinwon Metal Zinc White Copper Strip Product and Services
9.14.4 Shinwon Metal Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.14.5 Shinwon Metal Recent Developments/Updates

+357 96 030922
info@marketpublishers.com

9.14.6 Shinwon Metal Competitive Strengths & Weaknesses
9.15 Global Metals
9.15.1 Global Metals Details
9.15.2 Global Metals Major Business
9.15.3 Global Metals Zinc White Copper Strip Product and Services
9.15.4 Global Metals Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.15.5 Global Metals Recent Developments/Updates
9.15.6 Global Metals Competitive Strengths & Weaknesses
9.16 Aviva Metals
9.16.1 Aviva Metals Details
9.16.2 Aviva Metals Major Business
9.16.3 Aviva Metals Zinc White Copper Strip Product and Services
9.16.4 Aviva Metals Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.16.5 Aviva Metals Recent Developments/Updates
9.16.6 Aviva Metals Competitive Strengths & Weaknesses
9.17 Feindrahtwerk Adolf Edelhoff
9.17.1 Feindrahtwerk Adolf Edelhoff Details
9.17.2 Feindrahtwerk Adolf Edelhoff Major Business
9.17.3 Feindrahtwerk Adolf Edelhoff Zinc White Copper Strip Product and Services
9.17.4 Feindrahtwerk Adolf Edelhoff Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.17.5 Feindrahtwerk Adolf Edelhoff Recent Developments/Updates
9.17.6 Feindrahtwerk Adolf Edelhoff Competitive Strengths & Weaknesses
9.18 INT Metal Tech
9.18.1 INT Metal Tech Details
9.18.2 INT Metal Tech Major Business
9.18.3 INT Metal Tech Zinc White Copper Strip Product and Services
9.18.4 INT Metal Tech Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.18.5 INT Metal Tech Recent Developments/Updates
9.18.6 INT Metal Tech Competitive Strengths & Weaknesses
9.19 Sai Industries
9.19.1 Sai Industries Details
9.19.2 Sai Industries Major Business
9.19.3 Sai Industries Zinc White Copper Strip Product and Services
9.19.4 Sai Industries Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)

+357 96 030922
info@marketpublishers.com

9.19.5 Sai Industries Recent Developments/Updates
9.19.6 Sai Industries Competitive Strengths & Weaknesses
9.20 Jiangyin Sanxin
9.20.1 Jiangyin Sanxin Details
9.20.2 Jiangyin Sanxin Major Business
9.20.3 Jiangyin Sanxin Zinc White Copper Strip Product and Services
9.20.4 Jiangyin Sanxin Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.20.5 Jiangyin Sanxin Recent Developments/Updates
9.20.6 Jiangyin Sanxin Competitive Strengths & Weaknesses
9.21 Long-Jin(Shanghai) Special Steel Group
9.21.1 Long-Jin(Shanghai) Special Steel Group Details
9.21.2 Long-Jin(Shanghai) Special Steel Group Major Business
9.21.3 Long-Jin(Shanghai) Special Steel Group Zinc White Copper Strip Product and Services
9.21.4 Long-Jin(Shanghai) Special Steel Group Zinc White Copper Strip Production, Price, Value, Gross Margin and Market Share (2021-2026)
9.21.5 Long-Jin(Shanghai) Special Steel Group Recent Developments/Updates
9.21.6 Long-Jin(Shanghai) Special Steel Group Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 Zinc White Copper Strip Industry Chain
10.2 Zinc White Copper Strip Upstream Analysis
10.2.1 Zinc White Copper Strip Core Raw Materials
10.2.2 Main Manufacturers of Zinc White Copper Strip Core Raw Materials
10.3 Midstream Analysis
10.4 Downstream Analysis
10.5 Zinc White Copper Strip Production Mode
10.6 Zinc White Copper Strip Procurement Model
10.7 Zinc White Copper Strip Industry Sales Model and Sales Channels
10.7.1 Zinc White Copper Strip Sales Model
10.7.2 Zinc White Copper Strip Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

+357 96 030922
info@marketpublishers.com

12.2 Research Process and Data Source
12.3 Disclaimer

+357 96 030922
info@marketpublishers.com

List Of Tables

LIST OF TABLES

Table 1. World Zinc White Copper Strip Production Value by Region (2021, 2025 and 2032) & (USD Million)
Table 2. World Zinc White Copper Strip Production Value by Region (2021-2026) & (USD Million)
Table 3. World Zinc White Copper Strip Production Value by Region (2027-2032) & (USD Million)
Table 4. World Zinc White Copper Strip Production Value Market Share by Region (2021-2026)
Table 5. World Zinc White Copper Strip Production Value Market Share by Region (2027-2032)
Table 6. World Zinc White Copper Strip Production by Region (2021-2026) & (Tons)
Table 7. World Zinc White Copper Strip Production by Region (2027-2032) & (Tons)
Table 8. World Zinc White Copper Strip Production Market Share by Region (2021-2026)
Table 9. World Zinc White Copper Strip Production Market Share by Region (2027-2032)
Table 10. World Zinc White Copper Strip Average Price by Region (2021-2026) & (US$/kg)
Table 11. World Zinc White Copper Strip Average Price by Region (2027-2032) & (US$/kg)
Table 12. Zinc White Copper Strip Major Market Trends
Table 13. World Zinc White Copper Strip Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)
Table 14. World Zinc White Copper Strip Consumption by Region (2021-2026) & (Tons)
Table 15. World Zinc White Copper Strip Consumption Forecast by Region (2027-2032) & (Tons)
Table 16. World Zinc White Copper Strip Production Value by Manufacturer (2021-2026) & (USD Million)
Table 17. Production Value Market Share of Key Zinc White Copper Strip Producers in 2025
Table 18. World Zinc White Copper Strip Production by Manufacturer (2021-2026) & (Tons)
Table 19. Production Market Share of Key Zinc White Copper Strip Producers in 2025
Table 20. World Zinc White Copper Strip Average Price by Manufacturer (2021-2026) & (US$/kg)

+357 96 030922
info@marketpublishers.com

Table 21. Global Zinc White Copper Strip Company Evaluation Quadrant
Table 22. World Zinc White Copper Strip Industry Rank of Major Manufacturers, Based on Production Value in 2025
Table 23. Head Office and Zinc White Copper Strip Production Site of Key Manufacturer
Table 24. Zinc White Copper Strip Market: Company Product Type Footprint
Table 25. Zinc White Copper Strip Market: Company Product Application Footprint
Table 26. Zinc White Copper Strip Competitive Factors
Table 27. Zinc White Copper Strip New Entrant and Capacity Expansion Plans
Table 28. Zinc White Copper Strip Mergers & Acquisitions Activity
Table 29. United States VS China Zinc White Copper Strip Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China Zinc White Copper Strip Production Comparison, (2021 & 2025 & 2032) & (Tons)
Table 31. United States VS China Zinc White Copper Strip Consumption Comparison, (2021 & 2025 & 2032) & (Tons)
Table 32. United States Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers Zinc White Copper Strip Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers Zinc White Copper Strip Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers Zinc White Copper Strip Production (2021-2026) & (Tons)
Table 36. United States Based Manufacturers Zinc White Copper Strip Production Market Share (2021-2026)
Table 37. China Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers Zinc White Copper Strip Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers Zinc White Copper Strip Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers Zinc White Copper Strip Production, (2021-2026) & (Tons)
Table 41. China Based Manufacturers Zinc White Copper Strip Production Market Share (2021-2026)
Table 42. Rest of World Based Zinc White Copper Strip Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers Zinc White Copper Strip Production Value, (2021-2026) & (USD Million)

+357 96 030922
info@marketpublishers.com

Table 44. Rest of World Based Manufacturers Zinc White Copper Strip Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers Zinc White Copper Strip Production, (2021-2026) & (Tons)
Table 46. Rest of World Based Manufacturers Zinc White Copper Strip Production Market Share (2021-2026)
Table 47. World Zinc White Copper Strip Production Value by Type, (USD Million), 2021 & 2025 & 2032
Table 48. World Zinc White Copper Strip Production by Type (2021-2026) & (Tons)
Table 49. World Zinc White Copper Strip Production by Type (2027-2032) & (Tons)
Table 50. World Zinc White Copper Strip Production Value by Type (2021-2026) & (USD Million)
Table 51. World Zinc White Copper Strip Production Value by Type (2027-2032) & (USD Million)
Table 52. World Zinc White Copper Strip Average Price by Type (2021-2026) & (US$/kg)
Table 53. World Zinc White Copper Strip Average Price by Type (2027-2032) & (US$/kg)
Table 54. World Zinc White Copper Strip Production Value by Nickel Content, (USD Million), 2021 & 2025 & 2032
Table 55. World Zinc White Copper Strip Production by Nickel Content (2021-2026) & (Tons)
Table 56. World Zinc White Copper Strip Production by Nickel Content (2027-2032) & (Tons)
Table 57. World Zinc White Copper Strip Production Value by Nickel Content (2021-2026) & (USD Million)
Table 58. World Zinc White Copper Strip Production Value by Nickel Content (2027-2032) & (USD Million)
Table 59. World Zinc White Copper Strip Average Price by Nickel Content (2021-2026) & (US$/kg)
Table 60. World Zinc White Copper Strip Average Price by Nickel Content (2027-2032) & (US$/kg)
Table 61. World Zinc White Copper Strip Production Value by Thickness and Processing Precision, (USD Million), 2021 & 2025 & 2032
Table 62. World Zinc White Copper Strip Production by Thickness and Processing Precision (2021-2026) & (Tons)
Table 63. World Zinc White Copper Strip Production by Thickness and Processing Precision (2027-2032) & (Tons)
Table 64. World Zinc White Copper Strip Production Value by Thickness and

+357 96 030922
info@marketpublishers.com

Processing Precision (2021-2026) & (USD Million)
Table 65. World Zinc White Copper Strip Production Value by Thickness and Processing Precision (2027-2032) & (USD Million)
Table 66. World Zinc White Copper Strip Average Price by Thickness and Processing Precision (2021-2026) & (US$/kg)
Table 67. World Zinc White Copper Strip Average Price by Thickness and Processing Precision (2027-2032) & (US$/kg)
Table 68. World Zinc White Copper Strip Production Value by Application, (USD Million), 2021 & 2025 & 2032
Table 69. World Zinc White Copper Strip Production by Application (2021-2026) & (Tons)
Table 70. World Zinc White Copper Strip Production by Application (2027-2032) & (Tons)
Table 71. World Zinc White Copper Strip Production Value by Application (2021-2026) & (USD Million)
Table 72. World Zinc White Copper Strip Production Value by Application (2027-2032) & (USD Million)
Table 73. World Zinc White Copper Strip Average Price by Application (2021-2026) & (US$/kg)
Table 74. World Zinc White Copper Strip Average Price by Application (2027-2032) & (US$/kg)
Table 75. Wieland Group Basic Information, Manufacturing Base and Competitors
Table 76. Wieland Group Major Business
Table 77. Wieland Group Zinc White Copper Strip Product and Services
Table 78. Wieland Group Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 79. Wieland Group Recent Developments/Updates
Table 80. Wieland Group Competitive Strengths & Weaknesses
Table 81. Ningbo Xingye Shengtai Group Basic Information, Manufacturing Base and Competitors
Table 82. Ningbo Xingye Shengtai Group Major Business
Table 83. Ningbo Xingye Shengtai Group Zinc White Copper Strip Product and Services
Table 84. Ningbo Xingye Shengtai Group Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Ningbo Xingye Shengtai Group Recent Developments/Updates
Table 86. Ningbo Xingye Shengtai Group Competitive Strengths & Weaknesses
Table 87. Poongsan Corporation Basic Information, Manufacturing Base and Competitors

+357 96 030922
info@marketpublishers.com

Table 88. Poongsan Corporation Major Business
Table 89. Poongsan Corporation Zinc White Copper Strip Product and Services
Table 90. Poongsan Corporation Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Poongsan Corporation Recent Developments/Updates
Table 92. Poongsan Corporation Competitive Strengths & Weaknesses
Table 93. Kiyomine Metal Industry Basic Information, Manufacturing Base and Competitors
Table 94. Kiyomine Metal Industry Major Business
Table 95. Kiyomine Metal Industry Zinc White Copper Strip Product and Services
Table 96. Kiyomine Metal Industry Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. Kiyomine Metal Industry Recent Developments/Updates
Table 98. Kiyomine Metal Industry Competitive Strengths & Weaknesses
Table 99. JX Advanced Metals Corporation Basic Information, Manufacturing Base and Competitors
Table 100. JX Advanced Metals Corporation Major Business
Table 101. JX Advanced Metals Corporation Zinc White Copper Strip Product and Services
Table 102. JX Advanced Metals Corporation Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. JX Advanced Metals Corporation Recent Developments/Updates
Table 104. JX Advanced Metals Corporation Competitive Strengths & Weaknesses
Table 105. Mitsubishi Materials Corporation Basic Information, Manufacturing Base and Competitors
Table 106. Mitsubishi Materials Corporation Major Business
Table 107. Mitsubishi Materials Corporation Zinc White Copper Strip Product and Services
Table 108. Mitsubishi Materials Corporation Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 109. Mitsubishi Materials Corporation Recent Developments/Updates
Table 110. Mitsubishi Materials Corporation Competitive Strengths & Weaknesses
Table 111. Sundwiger Messingwerk Basic Information, Manufacturing Base and Competitors
Table 112. Sundwiger Messingwerk Major Business
Table 113. Sundwiger Messingwerk Zinc White Copper Strip Product and Services
Table 114. Sundwiger Messingwerk Zinc White Copper Strip Production (Tons), Price

+357 96 030922
info@marketpublishers.com

(US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 115. Sundwiger Messingwerk Recent Developments/Updates
Table 116. Sundwiger Messingwerk Competitive Strengths & Weaknesses
Table 117. Ningbo Jintian Copper (Group) Basic Information, Manufacturing Base and Competitors
Table 118. Ningbo Jintian Copper (Group) Major Business
Table 119. Ningbo Jintian Copper (Group) Zinc White Copper Strip Product and Services
Table 120. Ningbo Jintian Copper (Group) Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 121. Ningbo Jintian Copper (Group) Recent Developments/Updates
Table 122. Ningbo Jintian Copper (Group) Competitive Strengths & Weaknesses
Table 123. Anhui Xinke Copper Basic Information, Manufacturing Base and Competitors
Table 124. Anhui Xinke Copper Major Business
Table 125. Anhui Xinke Copper Zinc White Copper Strip Product and Services
Table 126. Anhui Xinke Copper Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 127. Anhui Xinke Copper Recent Developments/Updates
Table 128. Anhui Xinke Copper Competitive Strengths & Weaknesses
Table 129. Lebronze Alloys Basic Information, Manufacturing Base and Competitors
Table 130. Lebronze Alloys Major Business
Table 131. Lebronze Alloys Zinc White Copper Strip Product and Services
Table 132. Lebronze Alloys Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 133. Lebronze Alloys Recent Developments/Updates
Table 134. Lebronze Alloys Competitive Strengths & Weaknesses
Table 135. Jiangsu Xingcheng New Material Basic Information, Manufacturing Base and Competitors
Table 136. Jiangsu Xingcheng New Material Major Business
Table 137. Jiangsu Xingcheng New Material Zinc White Copper Strip Product and Services
Table 138. Jiangsu Xingcheng New Material Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Jiangsu Xingcheng New Material Recent Developments/Updates
Table 140. Jiangsu Xingcheng New Material Competitive Strengths & Weaknesses
Table 141. Lamineries MATTHEY Basic Information, Manufacturing Base and Competitors

+357 96 030922
info@marketpublishers.com

Table 142. Lamineries MATTHEY Major Business
Table 143. Lamineries MATTHEY Zinc White Copper Strip Product and Services
Table 144. Lamineries MATTHEY Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Lamineries MATTHEY Recent Developments/Updates
Table 146. Lamineries MATTHEY Competitive Strengths & Weaknesses
Table 147. Anhui Jinchi Advanced Materials Basic Information, Manufacturing Base and Competitors
Table 148. Anhui Jinchi Advanced Materials Major Business
Table 149. Anhui Jinchi Advanced Materials Zinc White Copper Strip Product and Services
Table 150. Anhui Jinchi Advanced Materials Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. Anhui Jinchi Advanced Materials Recent Developments/Updates
Table 152. Anhui Jinchi Advanced Materials Competitive Strengths & Weaknesses
Table 153. Shinwon Metal Basic Information, Manufacturing Base and Competitors
Table 154. Shinwon Metal Major Business
Table 155. Shinwon Metal Zinc White Copper Strip Product and Services
Table 156. Shinwon Metal Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. Shinwon Metal Recent Developments/Updates
Table 158. Shinwon Metal Competitive Strengths & Weaknesses
Table 159. Global Metals Basic Information, Manufacturing Base and Competitors
Table 160. Global Metals Major Business
Table 161. Global Metals Zinc White Copper Strip Product and Services
Table 162. Global Metals Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 163. Global Metals Recent Developments/Updates
Table 164. Global Metals Competitive Strengths & Weaknesses
Table 165. Aviva Metals Basic Information, Manufacturing Base and Competitors
Table 166. Aviva Metals Major Business
Table 167. Aviva Metals Zinc White Copper Strip Product and Services
Table 168. Aviva Metals Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 169. Aviva Metals Recent Developments/Updates
Table 170. Aviva Metals Competitive Strengths & Weaknesses
Table 171. Feindrahtwerk Adolf Edelhoff Basic Information, Manufacturing Base and Competitors

+357 96 030922
info@marketpublishers.com

Table 172. Feindrahtwerk Adolf Edelhoff Major Business
Table 173. Feindrahtwerk Adolf Edelhoff Zinc White Copper Strip Product and Services
Table 174. Feindrahtwerk Adolf Edelhoff Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 175. Feindrahtwerk Adolf Edelhoff Recent Developments/Updates
Table 176. Feindrahtwerk Adolf Edelhoff Competitive Strengths & Weaknesses
Table 177. INT Metal Tech Basic Information, Manufacturing Base and Competitors
Table 178. INT Metal Tech Major Business
Table 179. INT Metal Tech Zinc White Copper Strip Product and Services
Table 180. INT Metal Tech Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 181. INT Metal Tech Recent Developments/Updates
Table 182. INT Metal Tech Competitive Strengths & Weaknesses
Table 183. Sai Industries Basic Information, Manufacturing Base and Competitors
Table 184. Sai Industries Major Business
Table 185. Sai Industries Zinc White Copper Strip Product and Services
Table 186. Sai Industries Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 187. Sai Industries Recent Developments/Updates
Table 188. Sai Industries Competitive Strengths & Weaknesses
Table 189. Jiangyin Sanxin Basic Information, Manufacturing Base and Competitors
Table 190. Jiangyin Sanxin Major Business
Table 191. Jiangyin Sanxin Zinc White Copper Strip Product and Services
Table 192. Jiangyin Sanxin Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 193. Jiangyin Sanxin Recent Developments/Updates
Table 194. Jiangyin Sanxin Competitive Strengths & Weaknesses
Table 195. Long-Jin(Shanghai) Special Steel Group Basic Information, Manufacturing Base and Competitors
Table 196. Long-Jin(Shanghai) Special Steel Group Major Business
Table 197. Long-Jin(Shanghai) Special Steel Group Zinc White Copper Strip Product and Services
Table 198. Long-Jin(Shanghai) Special Steel Group Zinc White Copper Strip Production (Tons), Price (US$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 199. Long-Jin(Shanghai) Special Steel Group Recent Developments/Updates
Table 200. Long-Jin(Shanghai) Special Steel Group Competitive Strengths & Weaknesses

+357 96 030922
info@marketpublishers.com

Table 201. Global Key Players of Zinc White Copper Strip Upstream (Raw Materials)
Table 202. Global Zinc White Copper Strip Typical Customers
Table 203. Zinc White Copper Strip Typical Distributors

+357 96 030922
info@marketpublishers.com

List Of Figures

LIST OF FIGURES

Figure 1. Zinc White Copper Strip Picture
Figure 2. World Zinc White Copper Strip Production Value: 2021 & 2025 & 2032, (USD Million)
Figure 3. World Zinc White Copper Strip Production Value and Forecast (2021-2032) & (USD Million)
Figure 4. World Zinc White Copper Strip Production (2021-2032) & (Tons)
Figure 5. World Zinc White Copper Strip Average Price (2021-2032) & (US$/kg)
Figure 6. World Zinc White Copper Strip Production Value Market Share by Region (2021-2032)
Figure 7. World Zinc White Copper Strip Production Market Share by Region (2021-2032)
Figure 8. North America Zinc White Copper Strip Production (2021-2032) & (Tons)
Figure 9. Europe Zinc White Copper Strip Production (2021-2032) & (Tons)
Figure 10. China Zinc White Copper Strip Production (2021-2032) & (Tons)
Figure 11. Japan Zinc White Copper Strip Production (2021-2032) & (Tons)
Figure 12. Zinc White Copper Strip Market Drivers
Figure 13. Factors Affecting Demand
Figure 14. World Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 15. World Zinc White Copper Strip Consumption Market Share by Region (2021-2032)
Figure 16. United States Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 17. China Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 18. Europe Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 19. Japan Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 20. South Korea Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 21. ASEAN Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 22. India Zinc White Copper Strip Consumption (2021-2032) & (Tons)
Figure 23. Producer Shipments of Zinc White Copper Strip by Manufacturer Revenue ($MM) and Market Share (%): 2025
Figure 24. Global Four-firm Concentration Ratios (CR4) for Zinc White Copper Strip Markets in 2025
Figure 25. Global Four-firm Concentration Ratios (CR8) for Zinc White Copper Strip Markets in 2025
Figure 26. United States VS China: Zinc White Copper Strip Production Value Market Share Comparison (2021 & 2025 & 2032)

+357 96 030922
info@marketpublishers.com

Figure 27. United States VS China: Zinc White Copper Strip Production Market Share Comparison (2021 & 2025 & 2032)
Figure 28. United States VS China: Zinc White Copper Strip Consumption Market Share Comparison (2021 & 2025 & 2032)
Figure 29. United States Based Manufacturers Zinc White Copper Strip Production Market Share 2025
Figure 30. China Based Manufacturers Zinc White Copper Strip Production Market Share 2025
Figure 31. Rest of World Based Manufacturers Zinc White Copper Strip Production Market Share 2025
Figure 32. World Zinc White Copper Strip Production Value by Type, (USD Million), 2021 & 2025 & 2032
Figure 33. World Zinc White Copper Strip Production Value Market Share by Type in 2025
Figure 34. Soft (Annealed)
Figure 35. 1/4 Hard
Figure 36. Half-Hard
Figure 37. Hard
Figure 38. Extra-Hard
Figure 39. Ultra-Extra-Hard
Figure 40. World Zinc White Copper Strip Production Market Share by Type (2021-2032)
Figure 41. World Zinc White Copper Strip Production Value Market Share by Type (2021-2032)
Figure 42. World Zinc White Copper Strip Average Price by Type (2021-2032) & (US$/kg)
Figure 43. World Zinc White Copper Strip Production Value by Nickel Content, (USD Million), 2021 & 2025 & 2032
Figure 44. World Zinc White Copper Strip Production Value Market Share by Nickel Content in 2025
Figure 45. Low Nickel
Figure 46. Medium Nickel
Figure 47. High Nickel
Figure 48. World Zinc White Copper Strip Production Market Share by Nickel Content (2021-2032)
Figure 49. World Zinc White Copper Strip Production Value Market Share by Nickel Content (2021-2032)
Figure 50. World Zinc White Copper Strip Average Price by Nickel Content (2021-2032) & (US$/kg)

+357 96 030922
info@marketpublishers.com

Figure 51. World Zinc White Copper Strip Production Value by Thickness and Processing Precision, (USD Million), 2021 & 2025 & 2032
Figure 52. World Zinc White Copper Strip Production Value Market Share by Thickness and Processing Precision in 2025
Figure 53. Standard Industrial Strip
Figure 54. Precision Cold-Rolled Strip
Figure 55. Ultra-Thin Strip
Figure 56. Foil
Figure 57. World Zinc White Copper Strip Production Market Share by Thickness and Processing Precision (2021-2032)
Figure 58. World Zinc White Copper Strip Production Value Market Share by Thickness and Processing Precision (2021-2032)
Figure 59. World Zinc White Copper Strip Average Price by Thickness and Processing Precision (2021-2032) & (US$/kg)
Figure 60. World Zinc White Copper Strip Production Value by Application, (USD Million), 2021 & 2025 & 2032
Figure 61. World Zinc White Copper Strip Production Value Market Share by Application in 2025
Figure 62. Consumer Electronics
Figure 63. Automotive Parts
Figure 64. Optical Instruments
Figure 65. Medical Devices
Figure 66. Musical Instruments & Accessories
Figure 67. Daily Necessities
Figure 68. Others
Figure 69. World Zinc White Copper Strip Production Market Share by Application (2021-2032)
Figure 70. World Zinc White Copper Strip Production Value Market Share by Application (2021-2032)
Figure 71. World Zinc White Copper Strip Average Price by Application (2021-2032) & (US$/kg)
Figure 72. Zinc White Copper Strip Industry Chain
Figure 73. Zinc White Copper Strip Procurement Model
Figure 74. Zinc White Copper Strip Sales Model
Figure 75. Zinc White Copper Strip Sales Channels, Direct Sales, and Distribution
Figure 76. Methodology
Figure 77. Research Process and Data Source

+357 96 030922
info@marketpublishers.com

I would like to order

Product name: Global Zinc White Copper Strip Supply, Demand and Key Producers, 2026-2032

Product link: https://marketpublishers.com/r/G85A1F78FD63EN.html

Price: US$ 4,480.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/G85A1F78FD63EN.html