

# Global Rosin Mildly Activated (RMA) Cored Solder Wire Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Rosin Mildly Activated (RMA) Cored Solder Wire market size is expected to reach \$ 629 million by 2032, rising at a market growth of 3.9% CAGR during the forecast period (2026-2032).

Rosin Mildly Activated (RMA) cored solder wire is a tubular solder material featuring an internal core filled with a moderately active, rosin-based flux. Its RMA-grade flux activity falls between that of Type R and Type RA fluxes, offering a balance of excellent solderability and low corrosivity. The post-solder residues exhibit high insulation resistance, making this product widely applicable in the assembly of electronic products where high standards of cleanliness are required.

**Upstream:** The upstream sector primarily comprises suppliers of metal raw materials—such as tin, copper, and silver—as well as providers of flux ingredients, including hydrogenated rosin, organic acid activators, and solvents. RMA-grade fluxes require the formulation of high-purity raw materials through specialized processes; this ensures flux activity while strictly controlling halogen content. Consequently, the specific formulation technology employed directly impacts both product performance and environmental compliance. **Downstream:** The downstream market primarily targets PCB assembly manufacturers and EMS providers across sectors such as consumer electronics, telecommunications equipment, medical electronics, and instrumentation. Sales channels encompass electronic component distribution platforms, industrial e-commerce platforms, and direct sales models; these channels are often accompanied by supplementary services such as welding process optimization and technical support, catering to applications with stringent requirements regarding solder joint cleanliness and reliability.

Globally, the average unit price for Rosin Mildly Activated (RMA) cored solder wire stands at \$11,451 per ton, with an annual sales volume of approximately 40,800 tons. Global production capacity currently totals 50,000 tons, and the industry maintains a profit margin of 20%.

Looking ahead, the market for Rosin Mildly Activated (RMA) cored solder wire is poised to continue its evolution toward lower residue levels, enhanced reliability, and greater environmental sustainability. As the trends toward miniaturization and high-density integration in electronic products accelerate, RMA solder wires are undergoing intensive optimization—specifically toward ultra-fine diameters, low-spatter characteristics, and 'no-clean' formulations—to meet the rigorous insulation resistance requirements of precision soldering applications. Growing demand within the medical electronics and aerospace sectors is driving upgrades in the reliability of RMA-grade products, particularly regarding their performance in high-temperature and high-humidity environments. Concurrently, as standards for lead-free and halogen-free materials become increasingly stringent, technological breakthroughs enabling the substitution of natural rosin with synthetic resins are accelerating; meanwhile, the Asia-Pacific region, leveraging its manufacturing advantages, continues to dominate global production capacity and innovation within this sector.

This report studies the global Rosin Mildly Activated (RMA) Cored Solder Wire production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Rosin Mildly Activated (RMA) Cored Solder Wire 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 Rosin Mildly Activated (RMA) Cored Solder Wire that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Rosin Mildly Activated (RMA) Cored Solder Wire total production and demand, 2021-2032, (Tons)

Global Rosin Mildly Activated (RMA) Cored Solder Wire total production value, 2021-2032, (USD Million)

Global Rosin Mildly Activated (RMA) Cored Solder Wire production by region & country,

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

Global Rosin Mildly Activated (RMA) Cored Solder Wire consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Rosin Mildly Activated (RMA) Cored Solder Wire domestic production, consumption, key domestic manufacturers and share

Global Rosin Mildly Activated (RMA) Cored Solder Wire production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Rosin Mildly Activated (RMA) Cored Solder Wire production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Rosin Mildly Activated (RMA) Cored Solder Wire production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Rosin Mildly Activated (RMA) Cored Solder Wire 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 SMIC, Harima, almit, AIM Solder, Oatey, Wartonsolder, Red Hill General, Mayer Alloys, Greener, Vital Material, 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 Rosin Mildly Activated (RMA) Cored Solder Wire market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) 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 Rosin Mildly Activated (RMA) Cored Solder Wire Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Rosin Mildly Activated (RMA) Cored Solder Wire Market, Segmentation by Type:

Lead-Free

Leaded

Global Rosin Mildly Activated (RMA) Cored Solder Wire Market, Segmentation by Wire Diameter Specifications:

Fine Wire Type

Medium Wire Type

Thick Wire Type

Global Rosin Mildly Activated (RMA) Cored Solder Wire Market, Segmentation by Soldering Process:

Manual Soldering Type

Automatic Soldering Type

Laser Soldering Type

Global Rosin Mildly Activated (RMA) Cored Solder Wire Market, Segmentation by Application:

Consumer Electronics

Automotive

Telecommunication

Others

Companies Profiled:

SMIC

Harima

almit

AIM Solder

Oatey

Wartonsolder

Red Hill General

Mayer Alloys

Greener

Vital Material

Tongfang Electronic

Youbang

Arakawa Chemical Industries

Uniforce Metal Industry

**Key Questions Answered:**

1. How big is the global Rosin Mildly Activated (RMA) Cored Solder Wire market?
2. What is the demand of the global Rosin Mildly Activated (RMA) Cored Solder Wire market?
3. What is the year over year growth of the global Rosin Mildly Activated (RMA) Cored Solder Wire market?
4. What is the production and production value of the global Rosin Mildly Activated (RMA) Cored Solder Wire market?
5. Who are the key producers in the global Rosin Mildly Activated (RMA) Cored Solder Wire market?
6. What are the growth factors driving the market demand?

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