

Global Metal Injection Molding Parts (MIM Parts) Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Metal Injection Molding Parts (MIM Parts) market size is expected to reach \$ 9876 million by 2032, rising at a market growth of 10.4% CAGR during the forecast period (2026-2032).

Metal Injection Molding Parts (MIM Parts) is an advanced manufacturing process that combines the versatility of plastic injection molding with the strength and integrity of metal to produce complex, high-performance metal parts. The process involves mixing fine metal powders with a thermoplastic binder to form a feedstock that can be injected into molds in the same way as plastic. After molding, the binder is removed through a process called debinding, and the part is then sintered at high temperatures to densify the metal structure. The result is a net-shape or near-net-shape component with mechanical properties comparable to wrought metal.

MIM is particularly suitable for producing small, intricate components that would be costly or impractical to make through traditional metalworking methods such as machining, casting, or forging. It offers advantages like high precision, excellent surface finish, and the ability to produce complex geometries in high volumes with minimal material waste. Typical materials used in MIM Parts include stainless steels, tool steels, titanium alloys, cobalt-chromium, and various specialty metals. Due to these benefits, MIM Parts is widely used in industries such as medical devices, automotive, aerospace, consumer electronics, defense, and industrial tools.

The advantages of the metal injection molding process lie in its capability to produce mechanical properties nearly equivalent to wrought materials, while being a net-shape process technology with good dimensional tolerance control. Metal injection molded parts offer a nearly unlimited shape and geometric-feature capability, with high

production rates possible through the use of multi-cavity tooling.

Geographically, Asia-Pacific is the dominant region in the MIM Parts market, with China, Japan, and South Korea leading in terms of manufacturing capabilities and volume production. North America and Europe also maintain significant market shares, particularly in high-value sectors like medical, aerospace, and defense. The proliferation of additive manufacturing (3D printing) technologies has sparked debate over competition with MIM; however, MIM remains more cost-effective for mass production of small, precision components. Innovations such as micro-MIM and the integration of titanium and ceramic MIM are expanding the scope of applications and pushing the boundaries of the technology.

Global top manufacturers of MIM Parts include Indo-Mim, OptiMIM (Form Technologies), ARC Group, Ecrimesa Group, Smith Metal Products, Netshape Technologies (MPP) and Uneec, etc. Indo-Mim, as the largest player, makes up about 5%. China is the largest producer of metal powder injection molding, with a production market share over 50%. And China also holds the highest revenue market share over 40%. Major product types of MIM Parts include stainless steel, iron powder, magnetic alloys and copper, etc. Stainless steel is the largest segment, with a share nearly 60%. MIM Parts is widely used in electronic, automotive, industrial components, medical & dental and firearms, etc. Its downstream markets are numerous and developing rapidly. Therefore, it is predicted that the industry outlook will be stable and positive.

This report studies the global Metal Injection Molding Parts (MIM Parts) production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Metal Injection Molding Parts (MIM Parts) 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 Metal Injection Molding Parts (MIM Parts) that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Metal Injection Molding Parts (MIM Parts) total production and demand, 2021-2032, (MT)

Global Metal Injection Molding Parts (MIM Parts) total production value, 2021-2032,

(USD Million)

Global Metal Injection Molding Parts (MIM Parts) production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (MT), (based on production site)

Global Metal Injection Molding Parts (MIM Parts) consumption by region & country, CAGR, 2021-2032 & (MT)

U.S. VS China: Metal Injection Molding Parts (MIM Parts) domestic production, consumption, key domestic manufacturers and share

Global Metal Injection Molding Parts (MIM Parts) production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (MT)

Global Metal Injection Molding Parts (MIM Parts) production by Type, production, value, CAGR, 2021-2032, (USD Million) & (MT)

Global Metal Injection Molding Parts (MIM Parts) production by Application, production, value, CAGR, 2021-2032, (USD Million) & (MT)

This report profiles key players in the global Metal Injection Molding Parts (MIM Parts) 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 Indo-Mim, OptiMIM, ARC Group, Ecrimesa Group, Smith Metal Products, Netshape Technologies (MPP), Uneec, Sintex, CMG Technologies, Future High-Tech, 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 Metal Injection Molding Parts (MIM Parts) market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (MT) 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 Metal Injection Molding Parts (MIM Parts) Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Metal Injection Molding Parts (MIM Parts) Market, Segmentation by Type:

Stainless Steel

Steel

Magnetic Alloys

Copper

Others Alloys

Global Metal Injection Molding Parts (MIM Parts) Market, Segmentation by Application:

Electronic

Automotive

Industrial Components

Medical & Dental

Firearms

Consumer Products

Others

Companies Profiled:

Indo-Mim

OptiMIM

ARC Group

Ecrimesa Group

Smith Metal Products

Netshape Technologies (MPP)

Uneec

Sintex

CMG Technologies

Future High-Tech

ATW Companies

Nippon Piston Ring

Tanfel

Schunk

Amphenol Corporation

CN Innovations

Shin Zu Shing

GIAN

Parmaco Metal Injection Molding AG

Dou Yee Technologies

Union Precision Technologies Group

Key Questions Answered:

1. How big is the global Metal Injection Molding Parts (MIM Parts) market?
2. What is the demand of the global Metal Injection Molding Parts (MIM Parts) market?
3. What is the year over year growth of the global Metal Injection Molding Parts (MIM Parts) market?
4. What is the production and production value of the global Metal Injection Molding Parts (MIM Parts) market?
5. Who are the key producers in the global Metal Injection Molding Parts (MIM Parts) market?
6. What are the growth factors driving the market demand?

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