

Metal Injection Molding Market Size, Share, Trends and Forecast by Material Type, End Use Industry, and Region, 2026-2034

<https://marketpublishers.com/r/M58874429979EN.html>

Date: April 2026

Pages: 148

Price: US\$ 3,999.00 (Single User License)

ID: M58874429979EN

Abstracts

The global metal injection molding market size was valued at USD 4.99 Billion in 2025 and is projected to reach USD 9.82 Billion by 2034, exhibiting a CAGR of 7.57% during the forecast period 2026-2034. Rising demand for complex, high-precision components across automotive, medical, and consumer electronics sectors is driving the metal injection molding market growth.

MARKET SNAPSHOT

The global metal injection molding market growth trajectory from 2020 through 2034 contrasts historical expansion against a sustained forecast curve powered by demand for miniaturized, high-precision parts in defense, automotive electrification, and minimally invasive medical devices.

Segment-level CAGR comparisons below highlight medical device adoption and soft magnetic material as the fastest-growing sub-categories within the global metal injection molding market forecast through 2034.

EXECUTIVE SUMMARY

The global metal injection molding (MIM) market is experiencing robust expansion. It is underpinned by surging demand for complex, near-net-shape metallic components that traditional machining cannot economically produce. Valued at USD 4.99 Billion in 2025, the market is projected to nearly double, reaching USD 9.82 Billion by 2034, at a CAGR of 7.57%.

Consumer Products command 30.5% of total end-use share in 2025, reflecting surging demand for wearable device hardware, eyewear hinges, and precision consumer electronics. The Automotive segment holds 22.4%, propelled by lightweighting mandates and EV powertrain component sourcing. Medical and Orthodontics represents 14.3%, driven by growing adoption of MIM for surgical instruments, implant components, and orthodontic brackets. Among materials, Stainless Steel dominates at 51.6% owing to its superior corrosion resistance and FDA compliance for medical applications.

Asia Pacific leads global revenue with a 47.1% share in 2025, anchored by China's expansive manufacturing base and South Korea's electronics supply chain. North America holds 24.3% and Europe 18.6%. The metal injection molding market outlook remains positive as smart manufacturing adoption, additive-MIM hybrid techniques, and increasing defense procurement converge across all major regions through 2034.

KEY MARKET INSIGHTS

KEY ANALYTICAL OBSERVATIONS SUPPORTING THE ABOVE DATA:

Consumer Products' 30.5% dominance in 2025 reflects surging demand for precision wearable components, smartphone hardware, eyewear hinges, and luxury goods closures manufactured via the MIM process.

Stainless Steel's 51.6% material share is driven by its corrosion resistance, high mechanical strength, and FDA compliance, making it the preferred substrate for medical-grade, food-contact, and outdoor-use MIM parts.

The Soft Magnetic Material sub-segment is the fastest-growing material category at ~9.1% CAGR (2026-2034), fueled by expanding EV motor component demand and miniaturized electromagnetic actuator applications.

Asia Pacific's 47.1% global dominance reflects China's role as the world's largest MIM production hub, supported by extensive powder metallurgy infrastructure, low-cost skilled labor, and proximity to electronics OEMs.

The Medical and Orthodontics segment (14.3%, 2025) is gaining momentum as minimally invasive surgical instrument demand rises globally, supported by aging demographics in North America, Europe, and Japan.

The global MIM market is projected to add USD 4.81 Billion in incremental revenue between 2025 and 2034, creating substantial investment opportunities across feedstock, debinding technology, and sintering equipment.

GLOBAL METAL INJECTION MOLDING MARKET OVERVIEW

Metal injection molding (MIM) is an advanced powder metallurgy manufacturing process that combines the geometric freedom of plastic injection molding with the material performance of metal. The process involves blending fine metal powders with a thermoplastic binder, injecting the mixture into a mold, removing the binder (debinding), and sintering to near-full density.

The global MIM ecosystem spans upstream metal powder suppliers, feedstock compounders, MIM contract manufacturers, post-processing specialists, and OEM end users across medical, automotive, consumer electronics, and defense sectors. The market's growth is supported by macroeconomic drivers including industrialization in emerging markets, rising defense expenditure, and the global transition to electric vehicles – all of which require precision metal components at high volumes and tight tolerances.

MARKET DYNAMICS

To evaluate market opportunities, Request Sample

MARKET DRIVERS

Growing Miniaturization Demand: The global trend toward smaller, lighter, and more complex hardware – particularly in consumer electronics, wearables, and IoT devices – is accelerating MIM adoption. Devices such as smartwatches, wireless earbuds, and endoscopic instruments increasingly rely on MIM for components with complex geometries.

Medical Device Industry Expansion: The global medical device market exceeded USD 595 Billion in 2024. Growing demand for surgical tools, orthodontic brackets, bone anchors, and drug delivery components manufactured to ISO 13485 standards is sustaining double-digit MIM adoption growth within the healthcare vertical.

Automotive Lightweighting and EV Transition: Automakers face mounting pressure to reduce vehicle weight and enhance electric powertrain efficiency. MIM enables production of complex gearbox components, fuel system parts, and EV motor actuators at densities approaching forged metal, while offering significant design freedom over conventional machining.

Defense and Firearms Modernization: Global defense budgets exceeded USD 2.63 Trillion in 2025, with modernization programs driving procurement of precision weapon components. MIM's ability to produce high-volume, tight-tolerance firearm parts – including triggers, sears, and magazine catches – at lower per-unit cost than CNC machining is increasing defense-sector adoption.

MARKET RESTRAINTS

High Production Complexity: MIM requires precisely controlled feedstock formulation, multi-stage thermal debinding, and high temperature sintering above 1,200°C. Process variability during any stage can lead to dimensional non-conformance, warpage, or porosity defects, resulting in elevated scrap rates and quality costs, particularly for new market entrants.

Raw Material Cost Volatility: Fine metal powders including carbonyl iron, gas-atomized stainless steel, and nickel alloys – are energy-intensive to produce and remain sensitive to commodity price cycles. Powder represents a significant share of MIM feedstock costs, leading to margin pressure during periods of base metal price escalation.

Skilled Labor and Capital Intensity: MIM operations require specialized metallurgical expertise, precision mold tooling, and capital-intensive sintering furnaces, creating significant barriers to entry and limiting capacity expansion, particularly in lower-income manufacturing regions.

MARKET OPPORTUNITIES

Electric Vehicle Powertrain Components: EV adoption is forecast to represent over 40% of global vehicle sales by 2030. MIM is well-positioned to supply high-volume powertrain components including shift fork assemblies, solenoid actuators, and thermal management hardware for electric drivetrains across

major automotive OEM supply chains.

Medical Robotics and Minimally Invasive Surgery: The global surgical robot market is forecast to exceed USD 25.47 Billion by 2030, creating sustained demand for small, high-precision MIM components for robotic surgical instruments, trocar systems, and laparoscopic tool heads that require biocompatibility and complex geometries.

Smart Manufacturing and Industry 4.0 Integration: Deployment of AI-driven process monitoring, digital twin simulation for mold filling, and automated sintering control is reducing defect rates and enabling faster new product introduction. Early MIM adopters integrating smart factory systems are achieving reductions in scrap rates and improved dimensional consistency.

MARKET CHALLENGES

Competition from Additive Manufacturing: Metal 3D printing technologies, including selective laser melting and binder jetting, are emerging as competitive alternatives for low-to-mid volume complex metal parts. While MIM retains cost advantages at higher production volumes, additive manufacturing's growing throughput and falling system prices represent a longer-term competitive threat.

Stringent Regulatory Compliance: Medical and aerospace applications require extensive material certification, traceability documentation, and process validation under ISO 13485, AS9100, and FDA 21 CFR regulations, adding time and cost to market entry and increasing the compliance burden for smaller MIM contract manufacturers.

EMERGING MARKET TRENDS

1. EV POWERTRAIN COMPONENT ADOPTION

Electric vehicle production exceeded 17.3 million units globally in 2024 and is projected to surpass 40 million by 2030. MIM manufacturers are increasingly developing EV-specific material grades, including soft magnetic composites for motor applications, positioning the technology as a critical enabler of electric mobility component supply chains.

2. MEDICAL-GRADE MIM AND BIORESORBABLE MATERIAL INNOVATION

The medical MIM sub-market is projected to grow at approximately 8.8% CAGR through 2034. Innovation in bioresorbable metallic alloys, including magnesium-zinc and iron-manganese systems processable via MIM, is opening new applications in temporary bone fixation implants that eliminate the need for secondary removal surgeries.

3. AI-ASSISTED PROCESS CONTROL AND SMART SINTERING

Leading MIM manufacturers are integrating machine learning algorithms into sintering furnace control systems, enabling real-time adjustment of thermal profiles based on batch composition and atmospheric conditions. Early deployments have demonstrated reductions in energy consumption per sintered batch and measurable improvements in dimensional consistency across high-volume production runs.

4. HYBRID ADDITIVE-MIM MANUFACTURING

A growing number of MIM specialists are adopting binder jetting additive manufacturing as a complementary technology for low-volume, highly complex geometries before scaling to traditional MIM for volume production. This hybrid approach reduces tooling investment during product development, accelerates time-to-market, and improves design validation cycles.

5. SUSTAINABILITY AND CIRCULAR FEEDSTOCK INITIATIVES

Environmental pressures are driving MIM producers to develop closed-loop feedstock recycling systems that reclaim rejected green parts and recycle sintering debind waste. Producers adopting recycled powder blends report raw material cost reductions while meeting emerging ESG procurement criteria from automotive and medical OEM customers.

INDUSTRY VALUE CHAIN ANALYSIS

The global MIM industry value chain spans six integrated stages from raw material supply through end-consumer delivery. Each stage presents distinct competitive dynamics, margin profiles, and technology investment requirements relevant to the overall metal injection molding market analysis.

MIM contract manufacturers hold the highest strategic value by integrating feedstock expertise, precision tooling, and process know-how into turnkey component supply. OEMs increasingly prefer qualified MIM suppliers with integrated post-processing and quality system certifications to simplify their supply chains.

TECHNOLOGY LANDSCAPE IN THE METAL INJECTION MOLDING INDUSTRY

FEEDSTOCK AND BINDER INNOVATION

Catalytic debinding systems are gaining share over traditional thermal wax systems, reducing debinding cycle times and enabling higher green part strength. Water-soluble binder systems are under active development, targeting reduced VOC emissions and lower energy consumption during the debinding stage.

SMART SINTERING AND FURNACE CONTROL

Continuous sintering furnaces with AI-assisted atmosphere control are replacing batch systems in high-volume MIM operations, improving energy efficiency per cycle. Vacuum sintering at controlled partial pressure is becoming standard for stainless steel and titanium alloy parts requiring high densities of theoretical maximum.

DIGITAL TWIN AND SIMULATION

Mold flow simulation software (Moldflow, Sigmasoft) is now routinely applied during MIM tooling design to optimize gate placement, predict weld lines, and minimize residual stress in complex geometries. Digital twin models are being extended to sintering furnace loading, enabling virtual optimization of batch density and thermal uniformity before physical trials.

ADDITIVE-MIM HYBRID MANUFACTURING

Binder jetting additive manufacturing of metal parts uses the same powder-binder-sinter sequence as traditional MIM, enabling tool-free prototyping and low-volume production. Hybrid workflows that share MIM infrastructure are being commercialized, reducing capital requirements for design validation before high-volume production transitions.

MARKET SEGMENTATION ANALYSIS

BY END USE INDUSTRY

To access detailed market analysis, Request Sample

Consumer Products leads the global metal injection molding market by end use with a 30.5% share in 2025. Demand is driven by precision hardware for wearable electronics,

luxury goods closures, eyewear hinges, and smartphone components requiring MIM's ability to produce complex shapes at high volumes with consistent dimensional accuracy.

BY MATERIAL TYPE

Stainless Steel dominates the global MIM market by material type with a 51.6% share in 2025. Its dominance stems from excellent corrosion resistance, biocompatibility for medical-grade applications, and FDA compliance. 316L and 17-4PH stainless steel grades are the most widely specified MIM materials across medical, consumer, and industrial segments.

REGIONAL MARKET INSIGHTS

The global metal injection molding market exhibits distinct regional growth profiles, driven by varying end-use sector maturity, manufacturing infrastructure, and regulatory environments.

ASIA PACIFIC

Asia Pacific commands 47.1% of global metal injection molding revenue in 2025. China is the region's dominant force, hosting the world's largest concentration of MIM contract manufacturers serving consumer electronics OEMs including Apple, Samsung, and Xiaomi. South Korea's advanced electronics supply chain and Japan's precision industrial components sector further contribute to regional leadership. India is an emerging growth market, with government manufacturing incentives under PLI schemes attracting MIM capacity investment for medical and defense applications. The region is projected to grow at approximately 8.1% CAGR through 2034.

COMPETITIVE LANDSCAPE

The global metal injection molding market is moderately fragmented, with a mix of large-scale diversified industrial manufacturers, specialized MIM contract producers, and vertically integrated metal powder and feedstock suppliers. Competition is driven by process capability breadth, material portfolio, quality system certifications (ISO 13485, AS9100, IATF 16949), and geographic proximity to end-use OEMs.

Contents

1 PREFACE

2 SCOPE AND METHODOLOGY

- 2.1 Objectives of the Study
- 2.2 Stakeholders
- 2.3 Data Sources
 - 2.3.1 Primary Sources
 - 2.3.2 Secondary Sources
- 2.4 Market Estimation
 - 2.4.1 Bottom-Up Approach
 - 2.4.2 Top-Down Approach
- 2.5 Forecasting Methodology

3 EXECUTIVE SUMMARY

4 INTRODUCTION

- 4.1 Overview
- 4.2 Key Industry Trends

5 GLOBAL METAL INJECTION MOLDING MARKET

- 5.1 Market Overview
- 5.2 Market Performance
- 5.3 Impact of COVID-19
- 5.4 Market Forecast

6 MARKET BREAKUP BY MATERIAL TYPE

- 6.1 Stainless Steel
 - 6.1.1 Market Trends
 - 6.1.2 Market Forecast
- 6.2 Low Alloy Steel
 - 6.2.1 Market Trends
 - 6.2.2 Market Forecast
- 6.3 Soft Magnetic Material

- 6.3.1 Market Trends
- 6.3.2 Market Forecast
- 6.4 Others
 - 6.4.1 Market Trends
 - 6.4.2 Market Forecast

7 MARKET BREAKUP BY END USE INDUSTRY

- 7.1 Electrical and Electronics
 - 7.1.1 Market Trends
 - 7.1.2 Market Forecast
- 7.2 Automotive
 - 7.2.1 Market Trends
 - 7.2.2 Market Forecast
- 7.3 Medical and Orthodontics
 - 7.3.1 Market Trends
 - 7.3.2 Market Forecast
- 7.4 Consumer Products
 - 7.4.1 Market Trends
 - 7.4.2 Market Forecast
- 7.5 Firearms and Defense
 - 7.5.1 Market Trends
 - 7.5.2 Market Forecast
- 7.6 Others
 - 7.6.1 Market Trends
 - 7.6.2 Market Forecast

8 MARKET BREAKUP BY REGION

- 8.1 North America
 - 8.1.1 United States
 - 8.1.1.1 Market Trends
 - 8.1.1.2 Market Forecast
 - 8.1.2 Canada
 - 8.1.2.1 Market Trends
 - 8.1.2.2 Market Forecast
- 8.2 Asia-Pacific
 - 8.2.1 China
 - 8.2.1.1 Market Trends

- 8.2.1.2 Market Forecast
- 8.2.2 Japan
 - 8.2.2.1 Market Trends
 - 8.2.2.2 Market Forecast
- 8.2.3 India
 - 8.2.3.1 Market Trends
 - 8.2.3.2 Market Forecast
- 8.2.4 South Korea
 - 8.2.4.1 Market Trends
 - 8.2.4.2 Market Forecast
- 8.2.5 Australia
 - 8.2.5.1 Market Trends
 - 8.2.5.2 Market Forecast
- 8.2.6 Indonesia
 - 8.2.6.1 Market Trends
 - 8.2.6.2 Market Forecast
- 8.2.7 Others
 - 8.2.7.1 Market Trends
 - 8.2.7.2 Market Forecast
- 8.3 Europe
 - 8.3.1 Germany
 - 8.3.1.1 Market Trends
 - 8.3.1.2 Market Forecast
 - 8.3.2 France
 - 8.3.2.1 Market Trends
 - 8.3.2.2 Market Forecast
 - 8.3.3 United Kingdom
 - 8.3.3.1 Market Trends
 - 8.3.3.2 Market Forecast
 - 8.3.4 Italy
 - 8.3.4.1 Market Trends
 - 8.3.4.2 Market Forecast
 - 8.3.5 Spain
 - 8.3.5.1 Market Trends
 - 8.3.5.2 Market Forecast
 - 8.3.6 Russia
 - 8.3.6.1 Market Trends
 - 8.3.6.2 Market Forecast
 - 8.3.7 Others

8.3.7.1 Market Trends

8.3.7.2 Market Forecast

8.4 Latin America

8.4.1 Brazil

8.4.1.1 Market Trends

8.4.1.2 Market Forecast

8.4.2 Mexico

8.4.2.1 Market Trends

8.4.2.2 Market Forecast

8.4.3 Others

8.4.3.1 Market Trends

8.4.3.2 Market Forecast

8.5 Middle East and Africa

8.5.1 Market Trends

8.5.2 Market Breakup by Country

8.5.3 Market Forecast

9 SWOT ANALYSIS

9.1 Overview

9.2 Strengths

9.3 Weaknesses

9.4 Opportunities

9.5 Threats

10 VALUE CHAIN ANALYSIS

11 PORTERS FIVE FORCES ANALYSIS

11.1 Overview

11.2 Bargaining Power of Buyers

11.3 Bargaining Power of Suppliers

11.4 Degree of Competition

11.5 Threat of New Entrants

11.6 Threat of Substitutes

12 PRICE ANALYSIS

13 COMPETITIVE LANDSCAPE

- 13.1 Market Structure
- 13.2 Key Players
- 13.3 Profiles of Key Players
 - 13.3.1 GKN Powder Metallurgy
 - 13.3.1.1 Business Overview
 - 13.3.1.2 Products Offered
 - 13.3.1.2 Business Strategies
 - 13.3.1.4 SWOT Analysis
 - 13.3.1.5 Major News and Events
 - 13.3.2 Amphenol Corporation
 - 13.3.2.1 Business Overview
 - 13.3.2.2 Products Offered
 - 13.3.2.2 Business Strategies
 - 13.3.2.4 SWOT Analysis
 - 13.3.2.5 Major News and Events
 - 13.3.3 ATW Companies
 - 13.3.3.1 Business Overview
 - 13.3.3.2 Products Offered
 - 13.3.3.2 Business Strategies
 - 13.3.3.4 SWOT Analysis
 - 13.3.3.5 Major News and Events
 - 13.3.4 CMG Technologies
 - 13.3.4.1 Business Overview
 - 13.3.4.2 Products Offered
 - 13.3.4.2 Business Strategies
 - 13.3.4.4 SWOT Analysis
 - 13.3.4.5 Major News and Events
 - 13.3.5 Dean Group International
 - 13.3.5.1 Business Overview
 - 13.3.5.2 Products Offered
 - 13.3.5.2 Business Strategies
 - 13.3.5.4 SWOT Analysis
 - 13.3.5.5 Major News and Events
 - 13.3.6 Ernst REINER GmbH & Co. KG
 - 13.3.6.1 Business Overview
 - 13.3.6.2 Products Offered
 - 13.3.6.2 Business Strategies
 - 13.3.6.4 SWOT Analysis

- 13.3.6.5 Major News and Events
- 13.3.7 Parmaco Metal Injection Molding AG
 - 13.3.7.1 Business Overview
 - 13.3.7.2 Products Offered
 - 13.3.7.2 Business Strategies
 - 13.3.7.4 SWOT Analysis
 - 13.3.7.5 Major News and Events
- 13.3.8 Smith Metal Products
 - 13.3.8.1 Business Overview
 - 13.3.8.2 Products Offered
 - 13.3.8.2 Business Strategies
 - 13.3.8.4 SWOT Analysis
 - 13.3.8.5 Major News and Events
- 13.3.9 Tanfel Metal
 - 13.3.9.1 Business Overview
 - 13.3.9.2 Products Offered
 - 13.3.9.2 Business Strategies
 - 13.3.9.4 SWOT Analysis
 - 13.3.9.5 Major News and Events

List Of Tables

LIST OF TABLES

Table 1: Global: Metal Injection Molding Market: Key Industry Highlights, 2025 and 2034

Table 2: Global: Metal Injection Molding Market Forecast: Breakup by Material Type (in Million USD), 2026-2034

Table 3: Global: Metal Injection Molding Market Forecast: Breakup by End Use Industry (in Million USD), 2026-2034

Table 4: Global: Metal Injection Molding Market Forecast: Breakup by Region (in Million USD), 2026-2034

Table 5: Global: Metal Injection Molding Market: Competitive Structure

Table 6: Global: Metal Injection Molding Market: Key Players

List Of Figures

LIST OF FIGURES

Figure 1: Global: Metal Injection Molding Market: Major Drivers and Challenges

Figure 2: Global: Metal Injection Molding Market: Sales Value (in Billion USD), 2020-2025

Figure 3: Global: Metal Injection Molding Market Forecast: Sales Value (in Billion USD), 2026-2034

Figure 4: Global: Metal Injection Molding Market: Breakup by Material Type (in %), 2025

Figure 5: Global: Metal Injection Molding Market: Breakup by End Use Industry (in %), 2025

Figure 6: Global: Metal Injection Molding Market: Breakup by Region (in %), 2025

Figure 7: Global: Metal Injection Molding (Stainless Steel) Market: Sales Value (in Million USD), 2020 & 2025

Figure 8: Global: Metal Injection Molding (Stainless Steel) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 9: Global: Metal Injection Molding (Low Alloy Steel) Market: Sales Value (in Million USD), 2020 & 2025

Figure 10: Global: Metal Injection Molding (Low Alloy Steel) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 11: Global: Metal Injection Molding (Soft Magnetic Material) Market: Sales Value (in Million USD), 2020 & 2025

Figure 12: Global: Metal Injection Molding (Soft Magnetic Material) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 13: Global: Metal Injection Molding (Other Material Types) Market: Sales Value (in Million USD), 2020 & 2025

Figure 14: Global: Metal Injection Molding (Other Material Types) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 15: Global: Metal Injection Molding (Electrical and Electronics) Market: Sales Value (in Million USD), 2020 & 2025

Figure 16: Global: Metal Injection Molding (Electrical and Electronics) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 17: Global: Metal Injection Molding (Automotive) Market: Sales Value (in Million USD), 2020 & 2025

Figure 18: Global: Metal Injection Molding (Automotive) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 19: Global: Metal Injection Molding (Medical and Orthodontics) Market: Sales Value (in Million USD), 2020 & 2025

Figure 20: Global: Metal Injection Molding (Medical and Orthodontics) Market Forecast:

Sales Value (in Million USD), 2026-2034

Figure 21: Global: Metal Injection Molding (Consumer Products) Market: Sales Value (in Million USD), 2020 & 2025

Figure 22: Global: Metal Injection Molding (Consumer Products) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 23: Global: Metal Injection Molding (Firearms and Defense) Market: Sales Value (in Million USD), 2020 & 2025

Figure 24: Global: Metal Injection Molding (Firearms and Defense) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 25: Global: Metal Injection Molding (Other End Use Industries) Market: Sales Value (in Million USD), 2020 & 2025

Figure 26: Global: Metal Injection Molding (Other End Use Industries) Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 27: North America: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 28: North America: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 29: United States: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 30: United States: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 31: Canada: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 32: Canada: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 33: Asia-Pacific: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 34: Asia-Pacific: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 35: China: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 36: China: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 37: Japan: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 38: Japan: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 39: India: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 40: India: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 41: South Korea: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 42: South Korea: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 43: Australia: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 44: Australia: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 45: Indonesia: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 46: Indonesia: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 47: Others: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 48: Others: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 49: Europe: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 50: Europe: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 51: Germany: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 52: Germany: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 53: France: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 54: France: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 55: United Kingdom: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 56: United Kingdom: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 57: Italy: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 58: Italy: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 59: Spain: Metal Injection Molding Market: Sales Value (in Million USD), 2020 &

2025

Figure 60: Spain: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 61: Russia: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 62: Russia: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 63: Others: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 64: Others: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 65: Latin America: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 66: Latin America: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 67: Brazil: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 68: Brazil: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 69: Mexico: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 70: Mexico: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 71: Others: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 72: Others: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 73: Middle East and Africa: Metal Injection Molding Market: Sales Value (in Million USD), 2020 & 2025

Figure 74: Middle East and Africa: Metal Injection Molding Market: Breakup by Country (in %), 2025

Figure 75: Middle East and Africa: Metal Injection Molding Market Forecast: Sales Value (in Million USD), 2026-2034

Figure 76: Global: Metal Injection Molding Industry: SWOT Analysis

Figure 77: Global: Metal Injection Molding Industry: Value Chain Analysis

Figure 78: Global: Metal Injection Molding Industry: Porter's Five Forces Analysis

I would like to order

Product name: Metal Injection Molding Market Size, Share, Trends and Forecast by Material Type, End Use Industry, and Region, 2026-2034

Product link: <https://marketpublishers.com/r/M58874429979EN.html>

Price: US\$ 3,999.00 (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/M58874429979EN.html>