



Upgrade Your Transmission with Sintered Metal Spur and Bevel Gears Using MIM Technology

Our Product Introduction

for more products please visit us on mimmetalparts.com

Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MDM
- Minimum Order Quantity: 1000 pieces
- Price: \$1.05/pieces 1000-1999 pieces



Product Specification

- Condition: New
- Type: Stamping Parts
- Spare Parts Type: Cutting Parts
- Video Outgoing-inspection: Provided
- Machinery Test Report: Not Available
- Marketing Type: New Product 2020
- Material: Stainless Steel, Iron
- Plating: Chrome
- Warranty: 6 Months
- Key Selling Points: Competitive Price
- Weight (KG): 0.3 KG
- Applicable Industries: Hotels, Building Material Shops, Machinery Repair Shops, Manufacturing Plant, Restaurant, Other, Other
- Local Service Location: None
- Showroom Location: None



More Images



Product Description

Product Description:

Engineered for Maximum Value

MIM technology provides the unique ability to produce highly complex components that cannot be achieved economically by any other process. MDM MIM works closely with you on design, materials and finish requirements to extract maximum value from the MIM process. Our extensive in-house capabilities in machining, heat-treating and surface finishing provide a way to manage total program cost.

Adaptable Production Demands

The wide range of applications for industrial products demands a supplier who is capable of meeting both small and large batch-manufacturing requirements.

Materials for Diverse Applications

We provides a wealth of material options that allow our customers to achieve high performance in their products.

MIM Industrial Product Solutions

Door hardware – Lock housings, cylinders, carriers, pins

Hand and power tools – Handles, bits, keyless chucks, blade clamps, pawls, ratchet mechanisms

Electronics – Sensor housings, fiber optic connectors, microwave packages, heatsinks

Hydraulics – Valve spools, housings, lavatory fixtures

Fasteners and Hardware – Aerospace

Plumbing – Valve spools, faucet hardware

Safety – Fall protection mechanisms

Oil & Gas – Valve components for high corrosion applications



Sensor housing



Card holder



Smartwatch case



Inspection parts



Laptop hinge



Plug tip



Instrument Button



Printer parts

Our zero-defect customized precision metal products and components have earned us close relations with some of the most distinguished names in many field industry, with abundant powder metallurgy experience.

Consumer Electronics



Automotive Parts



Medical Instruments



Packing & Shipping

Packed in Tray and Carton

Shipping method according to customer's request.

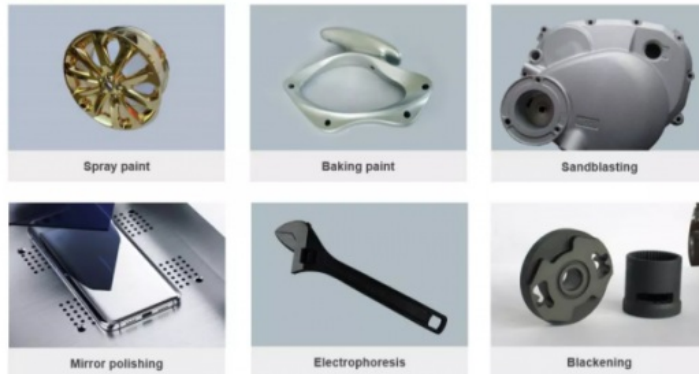
Our Services:

Mold design and production

Parts production, inspection and shipping

Surface Treatment

BRM can offer such surface finish (secondary process) as sandblasting, electric polishing, magnetic grinding, laser engraving, PVD, carburizing, Permeability nitrogen and annealing.



Company Information:

Dongguan Minda Metal Tchechnology Co.,Ltd. Was founded in 2015. We specialize in producing MIM parts, PM part, CNC machining parts and Aluminum alloy, Magnesium alloy and Zinc alloy die casting parts. At the same time we also undertake the corresponding product mold design and development and production.

Our professional sales staff will communicate and understand the needs of customers in a timely manner and convey to the technical staff, and the general manager will quickly give the quotation scheme suitable for the product.

In the production process, we will check the quality of products at any time. The product will be fully inspected before shipment to ensure that none of the defective products reach the customer's hands.

You have the right needs and we have the right expertise, for hardware accessories solutions please feel free to contact us, we are there for you 7x24h.



Forming ability comparison of MIM and precision casting:

Feature	Precision casting	MIM
Min hole diameter	2mm	0.4mm
Max depth for 2mm blind hole	2mm	20mm
Min wall thickness	2mm	0.3mm
Max wall thickness	No limit	10mm
Tolerance for 4mm diameter	±0.2mm	±0.04
Surface roughness(Ra)	5μm	1μm

Comprehensive comparison of MIM and other processes:

Process Content	MIM	PM	Precision casting	CNC machining
Density	90%	86%	98%	100%
Tensile strength	high	Low	High	High
Finish	high	middle	Middle	high
Miniaturization capability	high	middle	Low	Middle
Thin all capability	high	middle	middle	Low
Complexity	high	Low	middle	High
Tolerance of design	high	Middle	middle	Middle
Material range	high	high	middle	high

Strong Logistics System:



DHL
中外运敦豪



FedEx
Express



EMS

- ✓ Strong Logistics Management Team
- ✓ Foreign Trade Documents specialist
- ✓ Import and export License Available
- ✓ Customs clearance Capability
- ✓ On-time Delivery & Highest Quality of Service



TNT



By Sea



WHY CHOOSE US



FAQ

1.Are you a manufacture or a trading company?

A:We are a manufacture & trading company with over 10 years' experience in custom machining service.

2. Can you make casting according to our drawings?

A:Yes,we can. We are specialize in custom services based on drawings, Eepecially medical equipment accessories, auto parts, ect..

3. What kind of materials are used on your products normally ?

A: Steel, Aluminum, Brass, Stainless Steel,Bronze,Titanium alloy,ect..

4.What is the payment term?

A: T/T, L/C, D/P, D/A acceptable, just let us know which is convenient for you.



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