



Experience the Advantages of Metal Injection Molding Parts for Your Business

Our Product Introduction

for more products please visit us on mimmetalparts.com

Basic Information

- Place of Origin: China
- Brand Name: MDM
- Certification: ISO9001:2015
- Model Number: MIM002
- Minimum Order Quantity: 1000 pcs
- Price: \$0.2~\$1.0/piece
- Packaging Details: PE bag+carton+pallet
- Delivery Time: 20-30 work days
- Payment Terms: T/T, Alipay, Paypal
- Supply Ability: 50000 pcs per month



Product Specification

- Process: Metal Injection Molding
- Parallelism: 0.05mm
- Export Country: USA/Europe/Japan
- Tight Tolerances: Achievable
- Hrc: 30-55HRC
- Polishness: Ra0.6-Ra3.2
- Cost Efficiency: High
- Material Capabilities: Stainless Steel, Iron Alloy, Alumina Etc
- Surface Finish: Original, Black Oxide, PVD, QPQ, San Blasting, Electricplating Etc.
- Tolerance: ± 0.03
- Advantage: Anti Rust, High Durability
- Applications: Wide Range



More Images



Product Description

Product Description

Technology	Powder Metallurgy	Metal injection molding
General Material	Fc0208, Fn0208, SMF5040	17-4Ph, 4605, FN08, 420SS, 304L, 316L
Density	6.7-6.8g/cm ³	7.7-7.8 g/cm ³
Hardness	Fc0208(20-30HRC) Fn0208(35-40HRC)	17-4Ph(35-40HRC) 4605(45-50HRC)
Application	Medical apparatus and instruments, Hardware field, Automobile industry, Home appliances Aerospace industry, Automation field etc.	

Production Workshop



sintering furnace



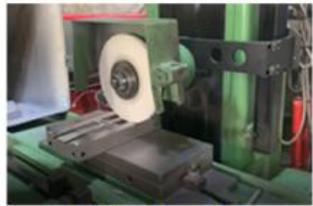
injection machine



debinding machine



CNC center



milling machine



CNC machining



1000 ton die-casting machine



mold workshop



post procesing workshop

Custom MIM Parts with various kinds of shape



Packing and Shipping:



Packed in foam envelope
Protect the products from
scratch and rust



Packed in foam blister
Protect the products from
Damage and rust



Outer package, with carton boxes with
0.6mm thick to keep the parts safe and
complete to arrive at the destination

FAQ

Q: What materials can you process?

A: Steel 4340,4140, Stainless steel 304, 316, 420, Aluminum 6061, 7075, Brass, Copper, POM, Titanium etc.

Q: Can you protective my business, will my drawing be safe after you get it?

A:Yes, we can sign the NDA before you send the drawing.

Q: What type of drawings can you read?

A: We can read STEP, IGS, CAD, PDF, Solid works, etc.

Q: Do you provide samples?

A: Yes, for the molding parts we can supply free samples. For CNC parts we need to charge for samples and refund when place the mass production order.

Q: How soon can I get your quotation?

A: Normally 12 hours to 24 hours.

Q: What's the lead time?

A: 7-30 working days, depends on the order quantity.

Q: Can you do surface treatment for the products?

A: Yes. We can do heat treatment for iron and steel parts, hardness is 30-60 HRC according to the requirements. And black oxide, electric plating.

PVD coating for stainless steel with black, silver, blue, rose gold and many colors.

For aluminum parts, we can do anodize for different colors.



Dongguan Minda Metal Technology Co., Ltd.



18576652101



530960814@qq.com



mimmetalparts.com

RM 1306, NO.249, Zhen'an Road East, Chang'an Twon, Dongguan City, China. 523859