



Precision Stainless Steel Shim and Spacer with 0.03mm Thickness 0.02mm Tolerance and 2 Years Warranty

Our Product Introduction

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Basic Information

- Place of Origin: Guangdong, China
- Brand Name: MDM
- Minimum Order Quantity: 1000
- Price: \$0.02-0.05



Product Specification

- Material: Aluminum 6061/7075, Stainless Steel 304/316/420/303, Brass, Copper, Titanium, Carbon Steel, Mild Steel, #45 Steel, 4140, 4340, Kovar Alloy
- Surface Treatment: Zinc Plating, Chrome Plating, Nickel Plating, PVD Coating, Anodizing, Polishing, Sand Blasting
- Processing Method: CNC Turning/milling/machining/drilling/laser Cutting/stamping/wire Cutting
- Surface Roughness: Ra 0.8-3.2
- Color Options: PVD Black/silver/yellow/golden, Black Oxide, Zinc Plating Black/silver/colorful
- Thickness: 0.03mm
- Tolerance: 0.02mm
- Weight: 0.01 Kg
- Plating: Nickel
- Size Options: Customized Sizes Acceptable



More Images



Product Description

Stainless Steel Shim | Carbon Steel Shim | Brass Shim (0.03mm Thickness)

Precision-engineered shims available in various materials including stainless steel, carbon steel, and brass with ultra-thin 0.03mm thickness for industrial applications.

Material	Aluminum 6061/7075, Stainless Steel 304/316/420/303, Brass, Copper, Titanium, Carbon Steel, Mild Steel, #45 Steel, 4140, 4340, Kovar Alloy
Surface Treatment	Original or customized (zinc plating, chrome plating, nickel plating, PVD coating, anodizing, polishing, sand blasting)
Technics	CNC Turning/Milling/Machining/Drilling/Laser Cutting/Stamping/Wire Cutting
Sample	Sample costs refundable upon mass production confirmation
Surface Roughness	Ra 0.8-3.2
Color	PVD Black/Silver/Yellow/Golden, Black Oxide, Zinc Plating Black/Silver/Colorful
Feature	Premium quality, 100% inspection before shipping, 2-year sales guarantee

Company Profile

Dongguan Minda Metal Technology Co., Ltd., established in 2015, specializes in manufacturing precision metal components including CNC machining parts, MIM parts, powder metallurgy parts, and aluminum/magnesium alloy die casting parts. We also provide comprehensive mold design and development services.

Our professional sales team ensures clear communication of customer requirements to our technical staff, with rapid quotation turnaround. All products undergo rigorous quality control throughout production and receive final inspection before shipment to guarantee zero defects.

Available 24/7 for your hardware solutions and technical support needs.

Packaging & Shipping

Frequently Asked Questions

Q1. What kind of documents do you need for a quotation?

A: We require PDF drawings or 3D files in STEP, IGS, or X_T format.

Q2. Can you make the parts according to samples?

A: Yes, we can reverse engineer from physical samples to create production drawings.

Q3. What kind of materials are used on your products normally?

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

Q4. Can you assemble the products?

A: Yes, we provide assembly services according to customer specifications.



Dongguan Minda Metal Technology Co., Ltd.



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