



## Aluminum Brass Laser Cutting Parts $\pm 0.1\text{mm}$ Tolerance

### Our Product Introduction

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#### Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: ywy123
- Minimum Order Quantity: 1 Perch/Perches
- Price: USD 3.88-32.88 1 Perch/Perches
- Packaging Details: Carton packaging and blister box
- Delivery Time: 10-15work days
- Payment Terms: L/C D/A D/P T/T Western Union MoneyGram
- Supply Ability: 1000 Perch/Perches 10-15work days



#### Product Specification

- Lead Time: 7-15 Days
- Application: Machinery, Automotive, Electronics, Etc.
- Size: Customized
- Color: Customized
- Material: Stainless Steel, Aluminum, Brass, Copper, Etc.
- Package: Carton, Wooden Case, Pallet, Etc.
- Surface Treatment: Polishing, Zinc Plating, Anodizing, Etc.
- Shape: Customized
- Highlight: **Aluminum Laser Cutting Parts,  
Brass Laser Cutting Parts**



#### More Images



## Product Description

### Product Description:

Laser Cutting Parts are customized elements or components which are manufactured for specific purposes. They are usually made in various shapes and sizes, and their thickness could range from 0.5mm to 20mm. Furthermore, these parts can be polished, zinc plated, anodized, or any other surface treatment according to the customer's demands. The tolerance of the parts is usually  $\pm 0.1\text{mm}$ . These laser cutting parts are packed in cartons, wooden cases, pallets, and so on. They are ideal for various kinds of industrial applications. We provide a wide range of laser cutting parts, components and elements, all of which are of excellent quality and can meet your needs.

### Features:

Laser Cut Parts  
MOQ: 1 Piece  
Customized Size  
Laser Cutting Processing Method  
Customized Color  
Customized Shape  
Laser Cut Sections  
Laser Cutting Pieces

### Technical Parameters:

| Parameter         | Specification                                                |
|-------------------|--------------------------------------------------------------|
| Material          | Stainless Steel, Aluminum, Brass, Copper, Etc.               |
| Surface Treatment | Polishing, Zinc Plating, Anodizing, Etc.                     |
| Size              | Customized                                                   |
| Application       | Machinery, Automotive, Electronics, Etc.                     |
| Lead Time         | 7-15 Days                                                    |
| Package           | Carton, Wooden Case, Pallet, Etc.                            |
| Processing Method | Laser Cutting                                                |
| Shape             | Customized                                                   |
| Tolerance         | $\pm 0.1\text{mm}$                                           |
| MOQ               | 1 Piece                                                      |
| Elements          | Laser Cut Elements, Laser Cutting Sections, Laser Cut Pieces |

### Applications:

YWY laser cutting parts are widely used in machinery, automotive, electronics and many other industries. The brand name is YWY, and model number is YWY111. The parts are manufactured in Guangdong Huizhou, and are available in many different surface treatments, such as polishing, zinc plating, anodizing, etc. The thickness of the parts range from 0.5mm to 20mm, and the processing method is laser cutting. A variety of materials can be used to make the parts, such as stainless steel, aluminum, brass, copper, etc. The parts are also known as laser cut sections, laser cutting components, laser cut sections parts, laser cut sections metal parts, and metal parts.

### Support and Services:

We provide technical support and services for Laser Cutting Parts. Our support includes:

Answering questions and resolving technical issues  
Providing product advice and guidance  
Providing installation, maintenance, and troubleshooting assistance  
Providing up-to-date product information and documentation  
Offering product training and educational resources

### FAQ:

- ▶ Q1. What is the brand name of the laser cutting parts?
- ▶ Q2. What is the model number of the laser cutting parts?
- ▶ Q3. Where are the laser cutting parts made?
- ▶ Q4. What materials can the laser cutting parts be made of?
- ▶ Q5. What is the tolerance range of the laser cutting parts?



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