



## FDM 3D Printed Components Industrial SolidWorks

### 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

- Printing Layer: 0.2mm
- File Format: STL,IGS,STP
- Tolerance:  $\pm 0.2\text{mm}$
- Color: White
- Application: Industrial
- MOQ: 1 Piece
- Lead Time: 7-10 Days
- Surface Finish: Smooth
- Highlight: **FDM 3D Printed Components,**  
**SolidWorks 3D Printed Components**



#### More Images



## Product Description

### Product Description:

Product Overview: 3D Printed Parts

Three-Dimensional (3D) Printed Parts provide precision and accuracy, making them a great choice for industrial applications. With a low minimum order quantity of just one piece, customers can easily get the 3D parts they need. Our 3D Printing technology features a printing layer of 0.2mm, allowing for the creation of highly detailed and complex three-dimensional products. Using SolidWorks design software, customers can create a design and have it printed in a matter of days. All 3D Printed Parts feature a smooth surface finish, ensuring they are ready to use right out of the box.

### Features:

Product Name: **Three-Dimensional Printed Parts**

Size: **Customized**

Lead Time: **7-10 Days**

Printing Layer: **0.2mm**

Tolerance: **±0.2mm**

Printing Technology: **FDM**

### Technical Parameters:

|                     |              |
|---------------------|--------------|
| Parameter           | Details      |
| Application         | Industrial   |
| Surface Finish      | Smooth       |
| Printing Layer      | 0.2mm        |
| Post-Processing     | Sandblasting |
| Size                | Customized   |
| Printing Technology | FDM          |
| Material            | PLA          |
| Tolerance           | ±0.2mm       |
| Color               | White        |
| MOQ                 | 1 Piece      |

### Applications:

3D Printed Parts – Ywy222 by Ywy

Ywy's 3D Printed Parts – Ywy222 is the perfect combination of three-dimensional products and 3D printed goods for industrial application. This 3D Printed Part is the result of a precise production process, with a brand name Ywy, model number Ywy222, and origin from GuangdongHuizhou. The smooth surface finish and ±0.2mm tolerance are guaranteed by adopting FDM printing technology. And the MOQ is just 1 piece.

Ywy222 3D Printed Part is a reliable solution for industrial application. It is precise, durable and cost-effective. With Ywy's 3D Printed Parts, you will get the best quality 3D printed goods.

### Customization:

**3D Printed Parts** - ywy

**Brand Name:** ywy

**Model Number:** ywy222

**Place of Origin:** guangdonghuizhou

**Application:** Industrial

**MOQ:** 1 Piece

**Tolerance:** ±0.2mm

**Lead Time:** 7-10 Days

**Design Software:** SolidWorks

Our 3D Printed Parts are of the highest quality and offer superior durability. We provide three-dimensional parts that are custom-made to fit your exact requirements. Our 3D Printed Goods are designed with SolidWorks software and are produced with a tolerance of ±0.2mm. We have a minimum order quantity of 1 Piece, and our lead time is 7-10 days.

### FAQ:

3D Printed Parts

#### Q&A

Q1: What is the brand name of this 3D Printed Parts?

A1: The brand name of this 3D Printed Parts is ywy.

Q2: What is the model number of this 3D Printed Parts?

A2: The model number of this 3D Printed Parts is ywy222.

Q3: Where is this 3D Printed Parts made?

A3: This 3D Printed Parts is made in Guangdong, Huizhou.

Q4: What type of material is used for this 3D Printed Parts?

A4: This 3D Printed Parts is made with high quality materials such as ABS, PLA, PETG, etc.

Q5: How long does it take to produce this 3D Printed Parts?

A5: It usually takes about 1-3 days to produce this 3D Printed Parts.



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