

iBOSS Change Color Filament PLA+ Chameleon Star Gold 3d Printing Filament 1.75mm

Our Product Introduction

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Basic Information

- Place of Origin: Qingyuan, china
- Brand Name: iBOSS
- Certification: ROHS
- Model Number: PLA+
- Minimum Order Quantity: 48kg/rolls
- Price: us\$11
- Packaging Details: 1KG/PCS, packed into a 30*35CM PU vacuum shrink bag, 12 corrugated aircraft CTNs(21.5*20.5*6.9CM) in a 43.1*23.2*43CM box,
- Delivery Time: 5-7days
- Payment Terms: L/C,D/A,D/P,T/T,
- Supply Ability: 10000kg



Product Specification

- Net Weight: 1Kg
- Spool Width: 70mm
- Printing Speed: 40-100mm/s
- Gross Weight: 1.4kg
- Industry: 3D Printer
- Hs Code: 3916909000



More Images



Product Description

iBOSS Change Color Filament PLA+ Star Gold 3d Printing Filament 1.75mm

Unleash your creativity with iBOSS Change Color Filament PLA+ Star Gold 1.75mm. This high - quality 3D printing filament is a game - changer for all your 3D printing projects.

Made from premium PLA+ material, it offers enhanced properties compared to regular PLA. With a diameter of 1.75mm and a dimensional accuracy of $\pm 0.02\text{mm}$, it ensures consistent feeding and stable prints. The 1kg spool provides ample material for your creations.

The star gold color is truly captivating. What's more, this filament has excellent adhesion performance, high strength, and better toughness. It is clog - free, bubble - free, and tangle - free, allowing for a smooth printing process. The recommended print temperature ranges from 210 - 230 °C.

It comes in vacuum - sealed packaging with a desiccant bag to keep it dry and free from dust, preventing nozzle jams.

Compatible with most FDM 3D printers, it's suitable for both beginners and experienced users. Whether you're printing jewelry, decorations, or intricate models, iBOSS Change Color Filament PLA+ Star Gold 1.75mm will bring your designs to life with a touch of elegance.

Our Product Introduction

THE CHOICE OF "STRONG AND TOUGH"



Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.



