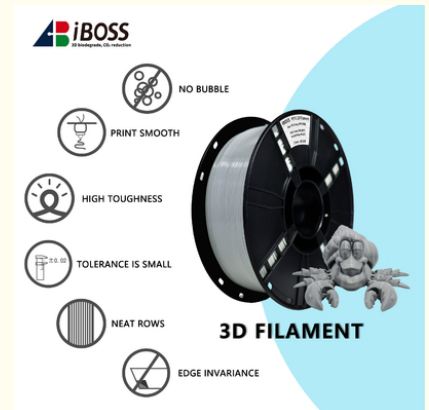


iBOSS PETG Printing 1.75mm Gray Filament 3D Printer Filament Suitable for Bambu Lab printers

Our Product Introduction

Basic Information

- Place of Origin: Qingyuan, china
- Brand Name: iBOSS
- Certification: ROHS
- Model Number: PETG Filament
- Minimum Order Quantity: 48kg/rolls
- Price: us\$5.5
- 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: 100000kg

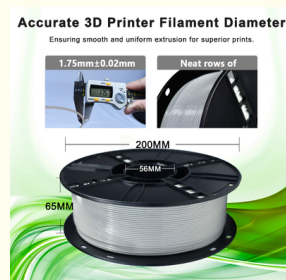


Product Specification

- Package Size: 21.00cm * 21.00cm * 7.00cm
- Application: PETG Filament
- Packing Box Size: 21*21*7cm
- Outer Packing: Carton
- Specification: PETG
- Weight: 1kg
- Highlight: 1.75mm PETG Filament, 1KG PETG Filament, Transparent PETG Filament



More Images



for more products please visit us on iboss3d-export.com

Product Description

iBOSS PETG Printing 1.75mm Gray Filament 3D Printer Filament Suitable for Bambu Lab printers

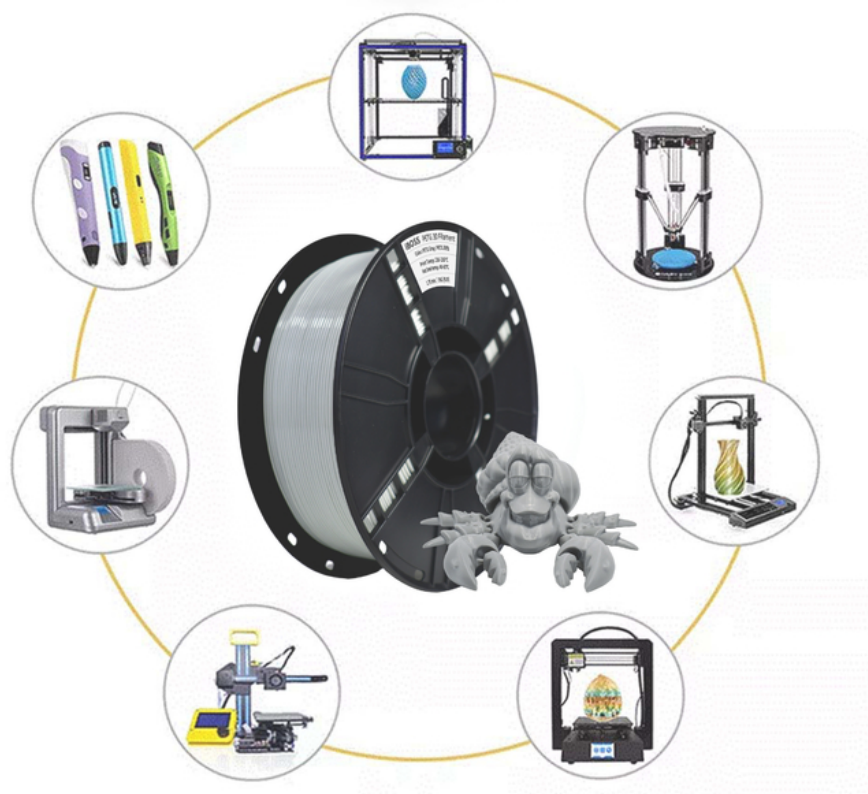
The iBOSS PETG Printing 1.75mm Gray Filament is a top-notch option for 3D printing enthusiasts, especially those using Bambu Lab printers.

This filament combines the best properties of PLA and ABS, offering an eco-friendly and odorless solution. It has remarkable toughness, effectively preventing cracking and warping during the printing process. Even when subjected to external forces, it can quickly regain its original shape without deformation.

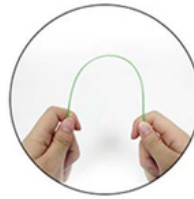
With a wire diameter of 1.75mm and a tolerance of $\pm 0.02\text{mm}$, it ensures consistent and reliable performance. The recommended print temperature ranges from 220 - 250 °C, and the heat bed temperature should be set between 75 - 80 °C, with a print speed of 50 - 100 mm/s. It is suitable for a wide range of applications, making it a versatile choice for all your 3D printing needs.

APPLICATION

Work for 99% FDM 3D Printer & 3D Pen



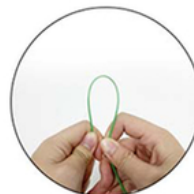
THE CHOICE OF "STRONG AND TOUGH"



● Slightly bent: consumables constantly



● Bend half: consumables constantly



● On bending: consumables constantly

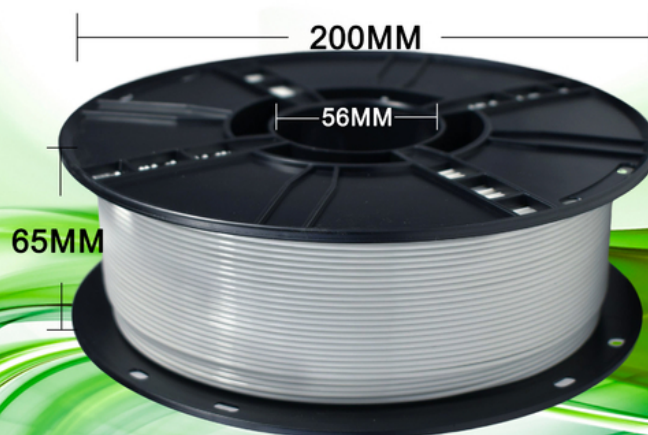
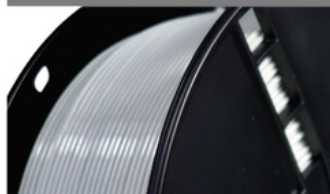
Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.

1.75mm±0.02mm



Neat rows of



SUITABLE FOR ALL 3D PRINTERS ON THE MARKET



NO BUBBLE



PRINT SMOOTH



HIGH TOUGHNESS



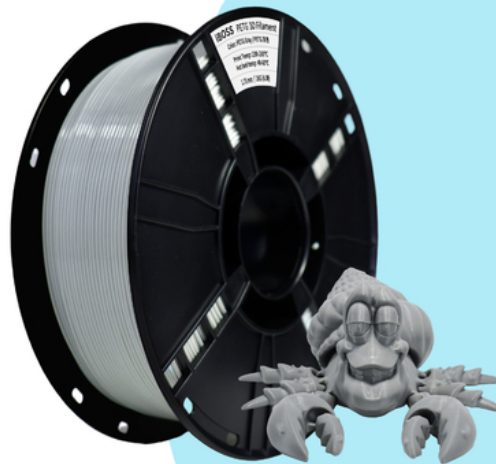
TOLERANCE IS SMALL



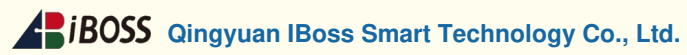
NEAT ROWS



EDGE INVARIANCE



3D FILAMENT



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