

iBOSS Factory wholesale PLA+ Silk 3D Printer Filament Silk Green 1.75mm 3D Printing Material 1000g

Our Product Introduction

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

Basic Information

- Place of Origin: Qingyuan, china
- Brand Name: iBOSS
- Certification: ROHS
- Model Number: PAL+ Silk
- Minimum Order Quantity: 48kg/rolls
- Price: usd8/roll
- 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: 1000000kg

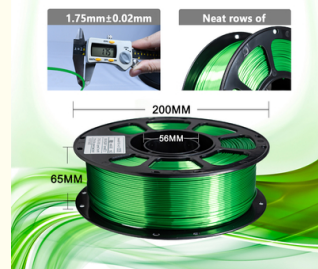


Product Specification

- Industry: 3D Printer
- Forming Technology: FDM
- Origin: China
- Gross Weight: 1.3kg
- Type: PLA+
- Suitable For: Universal

Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.



More Images



Product Description

iBOSS Factory wholesale PLA+ Silk 3D Printer Filament Silk Green 1.75mm 3D Printing Material 1000g

Discover our iBOSS Factory wholesale PLA+ Silk 3D Printer Filament in an alluring Silk Green shade! With a diameter of 1.75mm and a generous 1000g spool, it's perfect for your 3D printing needs.

This filament offers a unique, smooth silk-like finish, adding a touch of elegance to your creations. It's crafted from high-quality materials, derived from renewable plant-based starch sources, making it an eco-friendly choice.

Compatible with 99% of FDM & FFF 3D printers equipped with heated beds, as well as 3D pens, it provides great versatility. The recommended print temperature ranges from 190 - 220 °C, ensuring consistent and reliable prints. Its dimensional accuracy of ± 0.02 mm helps prevent clogs and ensures a seamless printing process. Choose iBOSS for high-quality 3D printing materials!

Our Product Introduction






NO BUBBLE




PRINT SMOOTH



HIGH TOUGHNESS



TOLERANCE IS SMALL



NEAT ROWS



EDGE INVARIANCE



3D FILAMENT

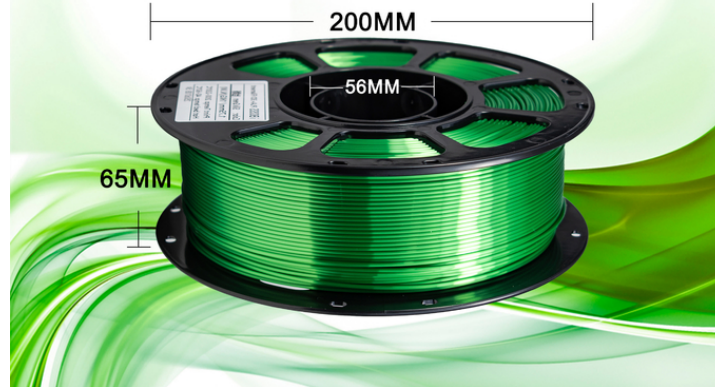
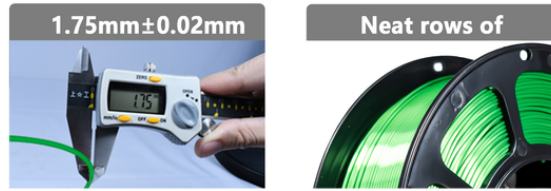
APPLICATION

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



Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.



ENVIRONMENTALLY FRIENDLY

NON-TOXIC AND HARMLESS DEGRADABLE



WHY CHOOSE US ?

Qingyuan iBOSS Intelligent Technology Co., Ltd.



PRODUCT FEATURES

IMPORTED
RAW MATERIALS

Use imported superior raw materials



iBOSS Qingyuan iBoss Smart Technology Co., Ltd.

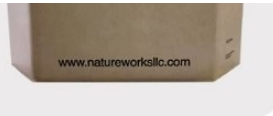
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Standardized manufacturing process
The production quality is guaranteed

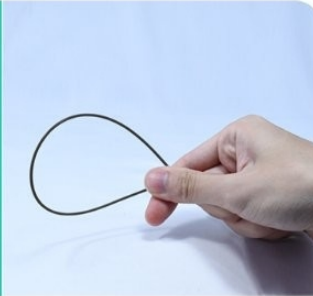


HIGH QUALITY

High quality ensures the efficiency
of operation, PLA: No Bubble, No
Clogging

HIGH TOUGHNESS

Compared with pla, the
toughness is greatly improved:
No Cracking, Minimal Warping



Eco-friendly Non-toxic

Using natural degradable raw
materials, Environmental protection,
non-toxic and harmless

SIMPLE OPERATION

Can be printed directly without
heated build platform



Low warping

Low warping, stable and efficient
suitable for printing large models

