

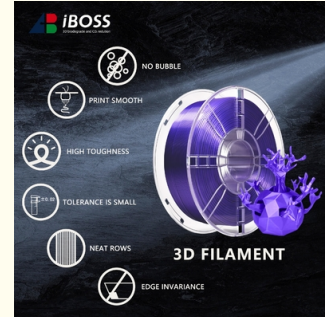
iboss Customization 3D Printer Filament PLA + Silk Violet 3d Printing Consumables

Our Product Introduction

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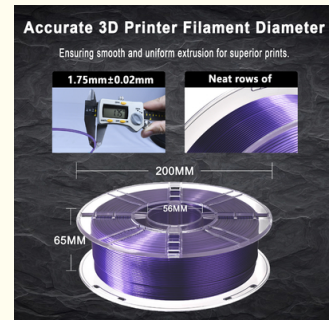
Basic Information

- Place of Origin: Qingyuan, china
- Brand Name: iBOSS
- Certification: ROHS
- Model Number: PLA+ Silk
- Minimum Order Quantity: 48kg/rolls
- Price: US\$8
- 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

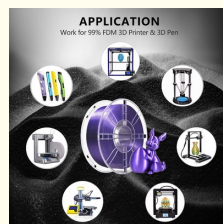


Product Specification

- HS Code: 3916909000
- Suitable For: Universal
- Spool Hub Hole: 55mm
- Weight: 1kg
- Spool Type: Plastic
- Currency: US\$



More Images



Product Description

iboss Customization 3D Printer Filament PLA + Silk Violet 3d Printing Consumables

Introducing the iboss Customization 3D Printer Filament in PLA + Silk Violet! This 3D printing consumable is a game-changer. With a diameter of 1.75 mm and a dimensional accuracy of ± 0.02 mm, it ensures consistent feeding and stable prints.

Made from renewable plant-based starch materials, it's eco-friendly. The PLA+ formula is an upgrade from regular PLA, offering better adhesion, higher strength, and enhanced toughness. It's free from clogs, bubbles, tangles, warping, and stringing.

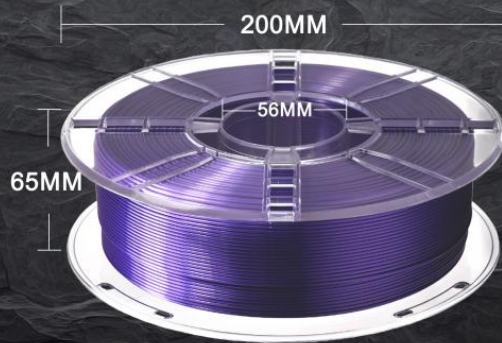
The shiny silk violet color gives your prints a luxurious, smooth appearance, perfect for creating eye-catching decorations. Compatible with 99% of FDM & FFF 3D printers (with heated beds) and 3D pens, it comes in a 1.3 kg roll. Each roll is vacuum-sealed with a desiccant to keep it dry and dust-free, ensuring a smooth 3D printing experience.

Our Product Introduction

Model	PLA+
Net Weight (KG)	1KG
Gross weight	1.4KG
Packing box size	21*21*7
Color	Silk Violet
Diameter(mm)	1.75mm
Tolerance(mm)	±0.02mm
Print Temperature (°C)	190-220°C
Base plat Temperature (°C)	60°C
Density	1.23±0.05g/cm3
Printing Speed	50-100m
Bubble	100% without bubble
Length of Line (Ø 1.75±0.2mm)	1.75mm=330m

Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.



THE CHOICE OF "STRONG AND TOUGH"



Slightly bent: consumables constantly



Bend half: consumables constantly



On bending: consumables constantly



PODUCT FEATURES

IMPORTED
RAW MATERIALS



Use imported superior raw materials
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

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About us

Certifications

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