

3D Printer Filament Silk Dual Color Blue Black PLA+ 1.75mm Toughness Enhanced Filament

Our Product Introduction

Basic Information

- Place of Origin: Qingyuan, china
- Brand Name: iBOSS
- Certification: ROHS
- Model Number: PLA+
- Minimum Order Quantity: 48kg/rolls
- Price: US\$8.5
- 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: 10000kg



Product Specification

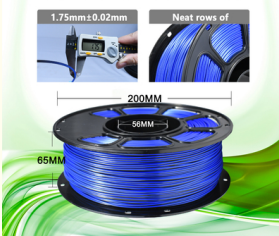
- State: Coiled
- Printing Temperature: 200-240°C
- Gross Weight: 1.4kg
- Compatibility: FDM 3D Printers
- Spool Weight: 1kg
- Color: Silk
- Type: PLA+
- Package Size: 21.00cm * 21.00cm * 7.00cm



More Images

Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.

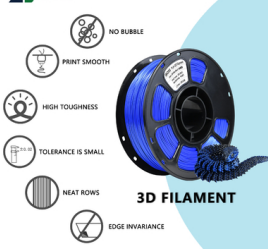


ENVIRONMENTALLY FRIENDLY

NON-TOXIC AND HARMLESS DEGRADABLE



iBOSS



APPLICATION

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



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Product Description

3D Printer Filament Silk Dual Color Blue Black PLA+ 1.75mm Toughness Enhanced Filament

This 3D printer filament, with a diameter of 1.75mm, is a game-changer for your 3D printing projects. Its dual color design in blue and black creates a unique and eye-catching visual effect, adding an extra dimension to your prints.

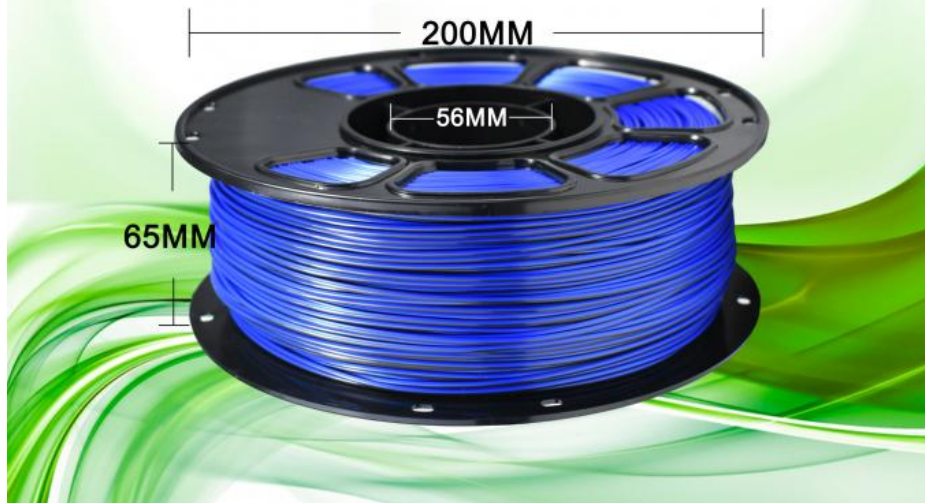
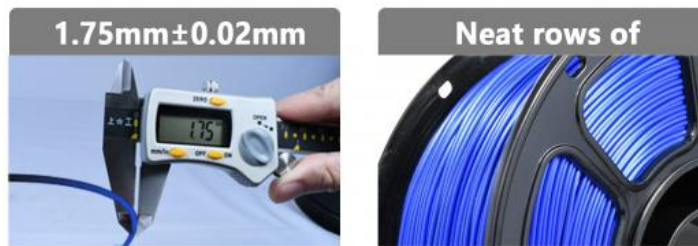
Made from enhanced PLA+ material, it offers increased toughness. This means your printed objects are more durable and less likely to break or crack. It has excellent dimensional accuracy of $\pm 0.02\text{mm}$, ensuring smooth extrusion and consistent prints.

With a 1kg spool, it provides enough material for multiple projects. Compatible with most FDM 3D printers, it is easy to use, simply set your nozzle temperature between 200-240°C and bed temperature at 30 - 60°C. Ideal for both beginners and experienced users, it allows you to bring your creative ideas to life with high-quality results.



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APPLICATION

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NO BUBBLE



PRINT SMOOTH



HIGH TOUGHNESS



TOLERANCE IS SMALL



NEAT ROWS



EDGE INVARIANCE



3D FILAMENT

Model	PLA+
Net Weight (KG)	1KG
Gross weight	1.5KG
Packing box size	21*21*7cm
Diameter(mm)	1.75mm
Tolerance(mm)	±0.02mm
Print Temperature (°C)	200-230°C
Base plat Temperature (°C)	60°C
Printing Speed	40-100m
Melt Index	14-18g/10min (190°C, 2.16kg)
Bubble	100% without bubble
Length of Line (Ø 1.75±0.2mm)	1.75mm=330m

Certifications



PRODUCTION ABILITY

We have the most advanced equipment and the most professional technicians to produce the best products.

Factory scale

2400m²

Experience

30+ YEARS

Our team

55+



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