Qingyuan,china

iBOSS

ROSH

PLA+

US\$9

5-7days

L/C,D/A,D/P,T/T,

1000000kg

iBOSS 3D Printer Filament Silk Gradient Purple Blue 1.75mm Dimensional Accuracy +/- 0.02mm

1KG/PCS, packed into a 30*35CM PU

CTNs(21.5*20.5*6.9CM) in a 43.1*23.2*43CM box,

vacuum shrink bag, 12 corrugated aircraft

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 48kg/rolls
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
 - bly Ability:

Product Specification

- Diameter:
- Wire Diameter:
- Tensile Strength:
- Spool Hub Hole:
- Origin:
- Product Tolerances:
- 1.75mm/3.00mm 60MPa

1.75mm

- 55mm
- China
- ±0.02mm



More Images

EVURONMENTALLY FRIENDLY ICH-TORC AND HARAUESS DEGRADAUES



Product Description

iBOSS 3D Printer Filament Silk Gradient Purple Blue 1.75mm Dimensional Accuracy +/-0.02mm

Unleash your creativity with our iBOSS 3D Printer Filament in a mesmerizing silk gradient purple blue shade. Ideal for adding a touch of elegance to your 3D prints, it's perfect for decorative items.

This 1.75mm filament stands out with its dimensional accuracy of +/- 0.02mm. Such precision ensures consistent feeding, reducing the risk of clogs and enabling stable, high - quality prints. It's compatible with 99% of FDM & FFF 3D printers equipped with heated beds, as well as 3D pens.

Made from starch raw materials, it's not only eco - friendly but also free from pollution, non - toxic, and odorless during printing. With a length of 340 - 350m per 1kg spool, it offers great value. Recommended print temperature is 210 - 230°C.

Accurate 3D Printer Filament Diameter

Ensuring smooth and uniform extrusion for superior prints.





Tolerance(mm) Print Temperature (°C) Base plat Temperature (°C) Density Printing Speed Melt Index Bubble Length of Line (Ø 1.75±0.2mm) ±0.02mm 220-250°C 60°C 1.23±0.05g/cm3 40-100m 14-18g/10min (190°C,2.16kg) 100% without bubble

1.75mm=330m

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 greafly 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 platfom





About us



Qingyuan iBOSS Intelligent Technology Co., Ltd. is a high-tech enterprise specializing in the R & D, production and sales of 3D printing consumables and 3D printers. The company is committed to the development and application of 3D printing materials.

With the mission of "developing green and environment-friendly 3D printing materials and promoting human sustainable development", the company is committed to enabling intelligent manufacturing with material technology and providing better product and service experience for users in the global 3D printing industry

CHACYUAN TROSS INTELLIGENT TECHNOLOGY CO., LTD It is an international team full of enthusiasm for 3D printing. We produce the best 3D printing materials by controlling each stage of production. With a diverse portfolio of materials from high-performance plastics to unique aesthetic solutions, polymaker will continue to add cutting-edge materials to its growing portfolio. Adhering to the corporate philosophy of "integrity, focus, innovation and pragmatism", while striving for the company, the company continues to forge ahead and strive to promote the innovative development of the world's 3D printing industry.

WHY CHOOSE US ?

Qingyuan iBOSS Intelligent Technology Co., Ltd.



PRODUCTION ABILITY

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



IBOSS Qingyuan IBoss Smart Technology Co., Ltd.

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