

Factory wholesale PLA+ 3D Printer Filament White 1.75mm 1 KG 3D Printing Material

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+ Filament
- Minimum Order Quantity: 48kg/rolls
- Price: usd6.5
- 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: 1000000kg



Product Specification

- Material: PLA+
- Wire Diameter: 1.75mm/3.00mm
- Print Temperature: 190-220
- Product Tolerances: $\pm 0.02\text{mm}$
- Gross Weight: 1.4kg
- Print Speed: 50-100mm/s
- Color: White/Black
- Highlight: 1.75mm PLA Filament, 1 KG PLA Filament, 3.00mm pla 3d printer filament



More Images



Product Description

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Product Introduction:

1. 100% imported environmentally-friendly raw material from Nature works in USA .
2. High precision, ensure a accurate wire diameter in $\pm 0.02\text{mm}$.
3. Good liquidity, print with low shrinkage and good performance.
4. Strong toughness, not easy to break.

Our Product Introduction



SUITABLE FOR ALL 3D PRINTERS ON THE MARKET



WHY CHOOSE US ?

Qingyuan iBOSS Intelligent Technology Co., Ltd.

	SERVICE Professional team to provide you with efficient service.	
	QUALITY With strict quality control system, quality first	
	ODM&OEM We have more than 30 years of OEM and ODM experience	
	FACTORY SCALE We have 400 square meters for this office and 2,000 square meters for the factory	

PODUCT FEATURES

IMPORTED RAW MATERIALS

Use imported superior raw materials
Standardized manufacturing process



iBOSS Qingyuan iBoss Smart
Technology Co., Ltd.

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2nd Floor, Decheng
Technology
Park, No. 42 Shilong
Road, Shijiao Town,
Qingcheng

The production quality is guaranteed

www.natureworksllc.com



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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检测报告

TEST REPORT

№ AMM220504300

产品名称: 聚酰胺66纤维增强塑料板 (PA66 板料)
 委托单位: 南京爱立信智能技术有限公司
 检测项目: 力学性能

南京国研质量检测技术股份有限公司
 Nanjing National Quality Inspection Technology CO., Ltd