



Gilford PLA WHITE 1KG

Data sheet

Core Specs

Printing material	PLA
Printing colours	White
Filament quality	Standard
Thickness	1.75 mm
Weight	1000 g

Summary

- ✓ PLA material, compatible with standard FFF printers for easy setup
- ✓ 1.75mm diameter provides consistent extrusion across common extruders
- ✓ 1kg spool contains 330m of filament, reducing reload interruptions
- ✓ Print and nozzle temps at 200C with 60C bed give repeatable results
- ✓ Box packaging protects filament, simplifies storage and transport

Product description

Why choose this filament?

Gilford PLA Bio White 1.75mm 1kg is a standard-quality PLA spool suited to everyday FFF printing tasks. It offers consistent feeding and predictable behavior for rapid prototyping, visual models, and basic functional parts. The neutral white finish simplifies painting and post-processing, and the spool fits most desktop 3D printers with minimal setup.

PLA Bio White 1.75mm 1kg in short:

- Standard-quality PLA filament for prototyping, visual models, and simple functional parts.
- 1.75 mm diameter, compatible with most desktop FFF printers.
- 1 kg spool, approximately 330 m of filament, boxed and supplied as one piece.
- Print guidance at 200°C nozzle temperature and 60°C build plate for reliable adhesion.
- Supplied on a black open-style spool, made in China.

Gilford PLA Bio White 1.75mm 1kg

This PLA filament prints at around 200°C with a recommended build plate temperature of 60°C, making it straightforward to dial in on common desktop machines. The 1 kg spool provides long print runs between changes and the white colour gives a clean base for finishing. Packaging in a box keeps the spool protected in transit and storage, and the standard filament quality is suitable for iterative development, classroom projects, and everyday office printing.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA
Model	White

Features

Printing material	PLA
Printing colours	White
Filament quality	Standard
Minimum extruder tip temperature	200 °C
Fused filament fabrication (FFF)	Yes
Melting point (min)	200 °C
Print temperature guideline	200 °C

Build plate temperature	60 °C
Nozzle temperature	200 °C
Country of origin	China

Weight & dimensions

Weight	1000 g
Thickness	1.75 mm
Wire length	330000 mm

Packaging data

Quantity per pack	1 pc(s)
Package type	Box