



Gilford PLA GOLD 1KG

Data sheet

Core Specs

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

Summary

- ✓ Gold PLA gives parts a metallic look for professional prototypes
- ✓ 1.75mm diameter ensures reliable feeding in FFF printers
- ✓ 330m, 1kg spool reduces changeovers for longer print runs
- ✓ Prints at 200C nozzle and 60C bed for consistent results
- ✓ Standard quality balances cost and reliable everyday performance

Product description

Why choose this filament?

Gilford PLA Bio Gold 1.75mm 1kg is a 1 kg spool of standard-quality gold PLA filament designed for fused filament fabrication. It provides consistent feeding and a smooth surface finish for decorative parts and rapid prototypes. With a 1.75 mm diameter and a 200°C nozzle guideline, it works well on most consumer and prosumer FFF printers and helps simplify setup.

PLA Bio Gold 1.75mm 1kg in short:

- Gold PLA filament on a 1 kg spool, suited for decorative prints, models, and general prototyping.
- 1.75 mm diameter for reliable feeding on a wide range of FFF printers.
- Recommended print settings are 200°C nozzle temperature and 60°C build plate for improved adhesion.
- Standard filament quality offers a balance of cost and everyday printability.
- Supplied in box packaging, one spool per pack.

Product details

Gilford PLA Bio Gold 1.75mm 1kg contains approximately 330 meters of filament, giving you extended print time between spool changes. You can use the 200°C nozzle and 60°C build plate guidelines to get stable first layers and consistent extrusion. The material is processed to match common FFF workflows, making it suitable for visual parts, concept models, and functional prototypes where standard quality is acceptable. The spool is packaged in a box and shipped from China.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA
Model	Gold

Features

Printing material	PLA
Printing colours	Gold
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