



Gilford PLA GREEN 1KG

Data sheet

Core Specs

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

Summary

- ✓ 1.75mm PLA filament supports steady extrusion and reliable fit
- ✓ 1kg spool holds about 330m, lowering spool swaps during runs
- ✓ Prints at 200C nozzle and 60C bed for stable, predictable results
- ✓ Compatible with FFF printers for straightforward setup and use

Product description

Why choose this 3D printer filament?

Gilford PLA Bio Green 1.75mm 1kg is a plant-based PLA filament that prints reliably at moderate temperatures, helping you reduce failed runs and post-processing time. It offers consistent extrusion for visual prototypes, concept models, and decorative parts while remaining cost-effective for regular use and short production runs.

PLA Bio Green 1.75mm 1kg in short:

- Bright green PLA filament for visual prototypes, display pieces, and functional mock-ups
- 1.75 mm diameter on a 1 kg spool, compatible with common FFF 3D printers
- Prints at around 200 °C with a heated bed near 60 °C, which helps reduce warping
- Standard-quality filament suited to everyday prototyping and workshop use
- If you require high-temperature or engineering-grade performance, choose a specialised material instead

Gilford PLA Bio Green 1.75mm 1kg

This filament is supplied on a standard plastic spool that fits most printer holders and keeps the line tidy during use. The 1 kg weight and roughly 330 metres of filament make it practical for multiple projects before reloading. Use the product for rapid prototyping, educational projects, jigs, and decorative components where colour and surface finish matter more than high-temperature resistance. Follow the recommended print and bed temperatures for best results.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA
Model	Green

Features

Printing material	PLA
Printing colours	Green
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