



Gilford PLA RED 1KG

Data sheet

Core Specs

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

Summary

- ✓ Consistent 1.75mm diameter ensures reliable filament feeding
- ✓ Optimized for FFF printers, prints at 200°C with 60°C bed
- ✓ 1kg spool, about 330m of filament reduces spool changes
- ✓ PLA material makes printing straightforward on standard machines
- ✓ Bright red colour makes prototypes and visual parts stand out

Product description

Why choose this filament spool?

Gilford PLA Bio Red 1.75mm 1kg gives you a reliable, easy-to-print PLA filament that reduces failed prints and rework. It supports predictable extrusion and good surface finish, so you can produce prototypes and visual parts faster. The 1 kg spool and simple temperature guidelines help keep run times continuous and setup straightforward.

PLA Bio Red 1.75mm 1kg in short:

- Red PLA filament on a 1 kg spool, suited for prototypes, concept models, and decorative parts.
- 1.75 mm diameter, compatible with most consumer FFF printers and standard extruders.
- Print guideline around 200°C and a build plate temperature near 60°C for reliable adhesion.
- Standard filament quality for consistent everyday printing and iterative development.
- Consideration: this is a standard-grade PLA, intended for visual and prototyping use rather than high-precision, load-bearing applications.

Product details

Gilford PLA Bio Red 1.75mm 1kg comes on a boxed 1 kg spool that contains about 330 meters of filament. Print at the recommended 200°C nozzle and roughly 60°C bed temperature for best results. The material works with fused filament fabrication printers and is easy to handle for general-purpose prints, making it a practical choice for quick iterations and colour-coded parts.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA
Model	Red

Features

Printing material	PLA
Printing colours	Red
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