



Gilford PLA BLUE 1KG

Data sheet

Core Specs

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

Summary

- ✓ PLA filament compatible with FFF printers at 200°C nozzle temp
- ✓ Blue 1.75mm filament on a 1kg spool, 330m of usable material
- ✓ 60°C build plate guideline helps secure first layer adhesion
- ✓ Standard-grade filament for dependable prototyping and testing

Product description

Why choose this filament?

Gilford PLA Bio Blue 1.75mm 1kg is a standard-quality PLA filament that balances ease of printing with a clean visual finish. It uses common FFF temperature settings, so you spend less time tuning prints. Choose it for rapid prototyping, display models, and general-purpose parts where reliable extrusion and a consistent blue appearance matter.

PLA Bio Blue 1.75mm 1kg in short:

- Standard-quality PLA suited for everyday prototyping and visual components.
- 1.75mm diameter, compatible with most FFF/FFF printers.
- 1 kg spool, roughly 330 m of filament, for multiple jobs between reloads.
- Print guideline around 200°C nozzle and 60°C build plate for good adhesion.
- Supplied on a black reel and boxed; consider higher-grade filament for critical mechanical parts.

Gilford PLA Bio Blue 1.75mm 1kg

This filament is made for fused filament fabrication printers and offers steady extrusion thanks to the 1.75mm diameter. Follow the 200°C nozzle and 60°C bed guidelines to reduce warping and improve layer bonding. The 1 kg spool provides long run times and mounts on standard spool holders for convenient use. The blue colour prints consistently, making it a practical choice for prototypes and visual prototypes.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA
Model	Blue

Features

Printing material	PLA
Printing colours	Blue
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