



PLA+ Bio Yellow 1.75mm 1kg

Data sheet

Summary

- ✓ PLA+ filament tuned for FFF printers, suited to prototypes, visual models, and parts where consistent appearance matters.
- ✓ Ready-to-use 1 kg spool with 1.75 mm diameter and roughly 330 m of filament, compatible with standard extruders.
- ✓ Print guidance for usability, 200°C nozzle temperature and 60°C build plate for improved adhesion.
- ✓ Standard filament quality, cost-effective for routine printing tasks. Consider drying before use if filament has been stored in humid conditions.
- ✓ Packaged in a box for storage and transport.

Product description

Why choose this 3D printer filament?

Gilford PLA+ Bio Yellow 1.75mm 1kg is a dependable PLA+ filament that makes everyday FFF printing straightforward. You get a vivid yellow finish with predictable extrusion and minimal warping. The filament prints at common temperatures, so you can move quickly from setup to prototypes, visual parts, and concept models while keeping machine adjustments simple.

PLA+ Bio Yellow 1.75mm 1kg in short:

- PLA+ filament tuned for FFF printers, suited to prototypes, visual models, and parts where consistent appearance matters.
- Ready-to-use 1 kg spool with 1.75 mm diameter and roughly 330 m of filament, compatible with standard extruders.
- Print guidance for usability, 200°C nozzle temperature and 60°C build plate for improved adhesion.
- Standard filament quality, cost-effective for routine printing tasks. Consider drying before use if filament has been stored in humid conditions.
- Packaged in a box for storage and transport.

Product details

This PLA+ formulation offers steady extrusion and a smooth surface finish, making it convenient for iterative design and display pieces. You can run it on most FFF machines using a 200°C nozzle and a 60°C heated bed. The spool contains about 330 m of filament and weighs 1 kg, which balances print time and inventory management. Made in China and supplied in a box, the filament is a practical choice when you need consistent yellow prints without complex machine setup.

Technical Specification Matrix

Header

Manufacturer	Gilford
Product Line	PLA+
Model	PLA+ YELLOW 1KG

Features

Printing material	PLA+
Printing colours	Yellow
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