

MPN	Description
55251	PLA 3D Filament 1.75mm 1kg Reel - White



Features:

- Manufactured to very tight tolerances (±0.03mm diameter) using the highest quality materials to ensure consistent feeding and stable prints
- Custom spool designed for strength, uniform performance and trouble-free feeding
- Filaments packaged in vacuum-sealed bag, with desiccant to prevent introduction of dust and moisture.
- PLA (Polylactic Acid) filament for use with 3D printers degradable bioplastic derived from plants.
- Easier to print less prone to warping than other filament materials.
- Can be cut, filed or glued post printing do not use with acetone.
- Compatible with most commercially available non-cartridge based 3D printers.
- For best performance, an extrusion temperature between 200-220 ℃.
- Heated build platform not required.
- Environmentally friendly guaranteed not to contain heavy metals, phthalates; BPA Free.
- 1-Year Limited Warranty

Storage and Handling:

- Keep material in sealed bag until ready for use.
- Store unused material in cool, dark place.

Technical Specifications

Diameter Tolerance	1.75 ± 0.03 mm
Process Temperature	200 to 220° C
Net Weight	2.20 lbs (1.00 kg)
Gross Weight	3.00 lbs (1.36 kg)
Spool Diameter	20.00 cm (7.87 ln)
Spool Depth	7.20 cm (2.83 ln)
Hub Diameter	10.20 cm (4.02 ln)
Hub Hole Diameter	5.10 cm (2.01 ln)
Heated platform required?	No
Recommended Storage Temperature	-20 to 50° C

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