

Elegoo PLA Marble filament 1.75 mm, 1 kg spool

Code: MIC17679IT · MPN: 50.203.0113 · Brand: Elegoo



Price on 21/10/2026 16:00

€ 28.00

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Elegoo PLA filament with a marble effect, 1.75 mm $\pm$ 0.02 mm diameter, on a 1 kg spool. Prints at 190-220 °C with a 50-65 °C bed.

Elegoo PLA Marble filament 1.75 mm is a PLA blended with special pigments that recreate the irregular veining of natural marble. It is easy to print and shows very little warping, so it suits beginners too. Printed parts have a refined look with a handcrafted feel.

Why choose it

- **Marble effect:** irregular patterns and depth of colour give each print the appearance of carved stone.
- **Easy to print:** a low melting temperature and minimal warping make it beginner-friendly. It prints without odour.
- **Accurate diameter:** the stated tolerance is $\pm$ 0.02 mm. The diameter is checked continuously during production using several test methods.
- **Checked winding:** each spool is inspected by hand, so the filament does not snap and feeds evenly into the extruder.
- **Dried and vacuum-sealed:** the material is dried again before packing. This reduces the risk of bubbles and clogs.

Technical specifications

- **Material:** PLA (polylactic acid)

- **Line:** PLA Marble
- **Brand:** Elegoo
- **Colour:** stone / marble effect
- **Diameter:** 1.75 mm
- **Tolerance:** ± 0.02 mm
- **Net weight:** 1 kg
- **Format:** on spool
- **Nozzle temperature:** 190-220 °C
- **Bed temperature:** 50-65 °C
- **Finish:** glossy with marble effect
- **Manufacturer code:** 50.203.0113

Printing tips

- Start with a temperature between 190 and 220 °C and fine-tune it with a small test print.
- Keep the bed at 50-65 °C and make sure it is clean and level for good first-layer adhesion.
- Use part cooling, as is usual with PLA.
- Store the spool dry when not in use, in a resealable bag or a container with desiccant.

Compatibility

FDM 3D printers using 1.75 mm filament that can print PLA within the stated temperature range.

Package contents

- 1 vacuum-sealed spool with 1 kg of Elegoo PLA Marble filament

Material for experienced users

- **Abrasive** material (fibre, mineral or glow-in-the-dark fillers): a **hardened steel nozzle** or other wear-resistant nozzle is required; a brass nozzle wears out within a few hours.

Print results

Print quality depends on the printer and its calibration, the profiles and settings used, how the filament is stored and the user's experience. The temperatures and parameters given are the manufacturer's starting values: tests and adjustments are the buyer's responsibility and at the buyer's expense. Failed prints or material used up because of unsuitable settings or hardware are not product defects.

Returns and withdrawal

The filament is vacuum-sealed because it absorbs moisture from the air. The right of withdrawal (14 days, consumers only) applies when the spool is returned with its **vacuum packaging intact and sealed**. An opened package can no longer be sold as new: in that case the refund is reduced by the loss in value of the product (Art. 57(2) of the Italian Consumer Code). Purchases made with a VAT number are not eligible for withdrawal. The legal warranty for defective products always applies.

Notes

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