

FENIX PLA 3D Filament colour 1,75 mm / 1kg

Filament - material PLA, diameter 1.75 mm +/- 0.03 mm, weight 1 kg, recommended printing temperature 210-225°C

Fenix, as the world's leading manufacturer of heating cables, comes to the market with high-quality filaments made from premium American-made PLA granulate. The basis of PLA is lactic acid produced from corn starch, so this material is biodegradable.

The material is specially designed for 3D filaments, does not smell, does not contain bubbles, is characterized by high diameter accuracy and is compatible with most 3D printers.

We deliver FENIX 3D filaments on paper spools, thereby contributing to higher sustainability and nature protection.

Properties of 3D filament FENIX:

- PLA bioplastic material
- high print quality
- workable, paintable
- no smell, no bubbles

Parameters and specifications:

Color - white, black, copper, aluminum, fluorescent orange, fluorescent yellow

Material - PLA

Dimensions:

String diameter – 1.75 mm

Diameter tolerance – 0.05 mm

Coil length – 340 m

Weight – 1 kg

Properties:

Nozzle temperature – 210 – 225°C

The temperature of the mat – 60°C

Number of pieces in the package – 1 pc