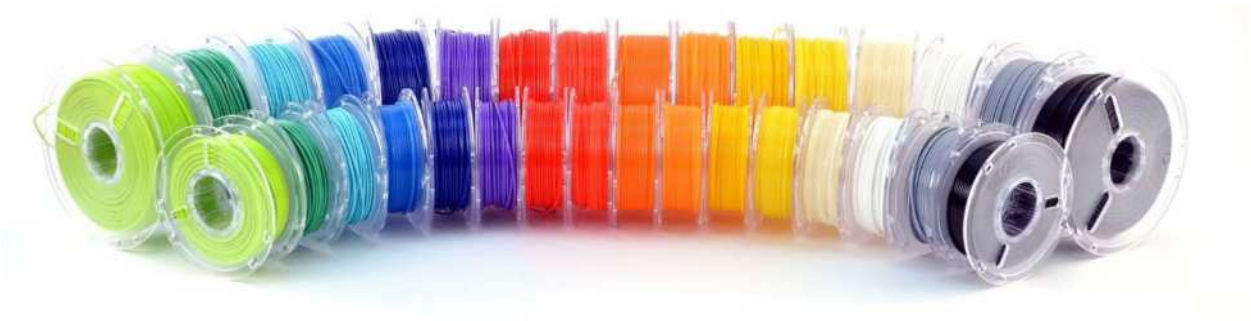


Great for Beginners

PolyLite PLA by Polymaker

3 mm

PolyLite™ by Polymaker offers excellent 3D printing performance, a vibrant palette of colors, and will become your affordable, go-to choice. This premium filament 3D prints reliably and has minimal warping and shrinking compared to other materials, perfect for applications featuring flat surfaces and hard angles, or requiring tight tolerances for fit.

PolyLite PLA is available in multiple weight options. Select your preference below.

Works with: LulzBot Mini, LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ/Mini Aerostruder, LulzBot TAZ Dual Extruder, LulzBot TAZ FlexyDually, LulzBot Hexagon, LulzBot TAZ 6 Hexagon, LulzBot TAZ 5 Hexagon

Colors

 Black

 LulzBot Green

 Natural

 Teal

 Translucent Blue

 Translucent Orange

 Translucent Red

 Translucent Yellow

 True Blue

 True Green

 True Grey

 True Orange

 True Purple

 True Red

 True White

 True Yellow

- Features

  PolyLite PLA is formulated to have reliable feeding and is available in a wide variety of colors, offering both opaque or translucent qualities. PLA is commonly used for prototypes, educational and architectural models, and artifact replicas. It can also be treated with a variety of post-processing techniques. PLA is a popular choice for users looking to paint objects after they have been printed, such as costume props and figurines.

- Parts & Specifications

  Filament Specifications

  Filament Diameter: 2.85 mm (0.11 inches)

  Amount of Filament: 250 g (0.55 lb), 1 kg (2.2 lb), or 3 kg (6.6 lb)

  Filament color may vary

Printing Specifications

Special Tool Head Requirements: LulzBot Hexagon Hot End recommended

Hot End Temperature Range: 205°C

Print Surface: PEI film recommended.

Print Surface Temperature: 60°C

Packaging Information

Polylite PLA filament ships vacuum sealed and mounted on a reel.