

Suited for Intermediate Users

colorFabb_HT by colorFabb

3 mm , 700g reel

colorFabb_HT is sturdy and ready for professional-grade applications. Engineered by colorFabb and Eastman Chemical Company, this Eastman Amphora™ co-polyester combines high temperature resistance and toughness for durable 3D printed objects.

PRODUCT ALERT (1)

Print Surface Recommendation:

colorFabb_HT adheres well to our PEI print surface. We strongly recommend applying PVA glue to directly on the print surface using a glue stick (such as Elmer's® brand) before printing to ensure easy part removal.

Works with: LulzBot Mini, LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ/Mini Aerostruder

Colors

 Black  Clear  White

- Features

  colorFabb_HT is the strongest Eastman Amphora™-based co-polyester filament available and is able to withstand temperatures up to 100°C (212°F) when 3D printed. Like other Amphora-based premium 3D printing filaments, colorFabb_HT 3D prints with little-to-no odor and is styrene-free for warp-free and dimensionally stable parts. This makes colorFabb_HT perfect for interlocking, dimensionally stable 3D printed objects.

- Parts & Specifications

  Filament Specifications

  Filament Diameter: 3 mm (0.12 inches)

  Amount of Filament: 700 g (1.54 lbs)

  Filament color may vary

Printing Specifications

Special Tool Head Recommendation: LulzBot Hexagon Hot End recommended

Hot End Temperature: 275°C

Print Surface: PEI print surface recommended

Print Surface Temperature: 100°C

To make removing 3D printed objects easier, we strongly recommend applying a glue stick (such as Elmer's® brand) to the print surface prior to powering on your LulzBot 3D printer.

Maintain the print surface by powering off your LulzBot and cleaning the glue stick residue with a soft cloth and water.

Packaging Information

Sold in a sealed air-tight pouch, this filament is loaded onto a reel.