



Suited for Intermediate Users

## t-glase by Taulman 3D

**3 mm , 1lb reel**

t-glase 3D prints well while also offering a high degree of translucence. Models printed in t-glase have a great surface finish, can reflect light well, and depending on the part geometry, can even shimmer and gleam. One of the more exciting characteristics of this filament is it's ability to act as a light pipe to transmit light. Use larger layer heights for enhanced translucence.

## PRODUCT ALERT (3)

### Printing Performance Recommendation:

One of the best characteristics of t-glase is its optical properties (translucence and light-pipes). Printing with a tool head with a larger nozzle diameter (0.50mm) is preferred. If the optical properties are not the important characteristic t-glase prints well with either nozzle diameter (0.35mm/0.50mm).

### Print Surface Recommendation:

Applying a glue stick (such as Elmer's® brand) directly to the print surface before starting your LulzBot 3D printer is strongly recommended for increased printed object adhesion.

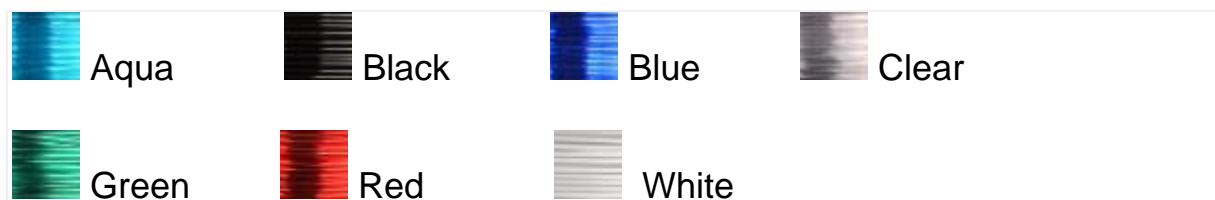
### Packaging Note:

Reel diameter and packaging style may vary based on color selection. Filament weight remains the same.

*Works with:* LulzBot Mini, LulzBot TAZ 6, LulzBot TAZ 5, LulzBot TAZ 1-4, LulzBot TAZ/Mini Aerostruder, LulzBot TAZ Dual Extruder, LulzBot TAZ FlexyDually, LulzBot Hexagon, LulzBot TAZ 6 Hexagon, LulzBot TAZ 5 Hexagon, LulzBot TAZ 1-4 Budaschnozzle, LulzBot Budaschnozzle

Support: t-glase, 3mm Filament, 1lb Reel (Taulman)

## Colors



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- Features

t-glase is a PETT based filament that can be used in most desktop 3D printers. This filament is 100% recyclable and experiences very little shrinking and is available in a range of colors. This filament can be extruded under a wide temperature range.

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- Parts & Specifications

*Filament Specifications*

Filament Diameter: 3 mm (0.12 inches)

Amount of Filament: 1 lb (0.45 kg)

Filament color may vary

*Printing Specifications*

Special Tool Head Requirements: LulzBot Hexagon Hot End recommended

Hot End Temperature Range: 230°C

Print Surface: PEI film recommended

Print Surface Temperature: 60°C

*Packaging Information*

Reel diameter and packaging style may vary based on color selection. Filament weight remains the same.

T-Glase filament ships vacuum sealed and mounted on a reel