



Tru Wood

Tru Wood filament for 3D printing is used when printing wooden-like objects. This filament contains recycled wood combined with Polylactic Acid (PLA) filament and some binding polymers. Printing wood filament is very similar to printing PLA filament.

Features & Benefits

Composed of real wood fibers
Print temperatures can be adjusted to create shades of color
Print can be sanded, nailed, punctured, stained, painted and charred

Users

All users

Available Sizes

1.75 mm
3 mm (Filament diameter measures 2.88 mm)

Individual Packaging Stock

1 kg reels
5 lb reels

On Request

0.5 kg reels
10 lb reels (lead time maybe longer)
15 lb reels (lead time maybe longer)
30 lb reels (lead time maybe longer)
Coils in various weights

Full Box Packaging

0.5 kg reels packaged 14 to a box
1 kg reels packaged 12 to a box
5 lb reels packaged 6 to a box

*Each box contains the same material, size and color.
All filaments are vacuumed sealed with desiccant.*

Standard Colors

Natural
Birch
Cherry
Pine
Walnut

Tolerances

+ 0.003" / -0.003"

Recommended Printer Specifications

Optimal Print Temp: 185°C – 210°C
Optimal Bed Temp: 60°C

Quality

All Keene Village Plastics 3D printer filaments are manufactured in Barberton, Ohio, USA with top quality raw materials and **3-Axis** laser-controlled precision providing the highest class of products for the 3D printing industry.



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