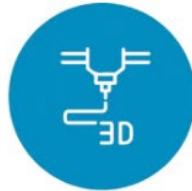




MADE IN THE USA



100% FILAMENT GUARANTEE



SUPERB PRINTABILITY



40 COLORS OF PRO PLA+



USA-BASED SUPPORT

Flagship Filaments

Standard PLA+

3D-Fuel Standard PLA+ filament is made with only the highest quality virgin NatureWorks Ingeo 4043D PLA resin. Developed to be a reliable, everyday PLA filament that has superior printability. Available in 32 colors (and counting).

Pro PLA+

When quality, reliability, and durability matter the most, 3D-Fuel Pro PLA+ is ready. Designed for your most demanding projects. An engineering-grade, tough PLA with excellent temperature resistance that prints smoothly. Produced using virgin NatureWorks Ingeo 3D870 resin. Available in 40 colors including fluorescents and glow-in-the-dark.

Pro PETG

Finally, a filament that prints like PLA but performs like ABS. 3D-Fuel Pro PETG filament was designed to print easily like PLA but with the impact strength and heat resistance of ABS. Our unique formula gives you prints with strong layer adhesion, nearly zero warping, and very low odor.

Pro ABS

Truly like no other ABS on the market. Designed to be reliable & engineering-grade from the get go. Our proprietary formula makes this an easy-printing, durable, and low-warping ABS filament. It's designed to meet your toughest needs and is also ready for your everyday projects.

Composite Filaments

Wound Up – Coffee Filament

Wound Up™ is a coffee filled 3D printing filament made using waste byproducts from coffee. Wound Up™ uses those coffee left-overs to create a special 3D printing material with visibly unique print finishes.

Buzzed – Beer Filament

3D print with beer! Buzzed is a beer-based 3D printing filament made using waste byproducts from the beer making process. Don't worry, it doesn't smell like old beer! It has a pleasant, light barley scent while 3D printing.

Entwined – Hemp Filament

Entwined™ is a hemp filled 3D printing filament made using waste byproducts from industrial hemp. Entwined™ uses those hemp left-overs to create a special 3D printing material with visibly unique print finishes.

Glass Filled PLA

Glass Filled PLA is an effort to advance engineered and practical-use 3D printed parts and components but also is easy to use, just like PLA. Increased strength, toughness, and flexural modulus.



Recycled Filaments

ReFuel™ Recycled filament

It's great for prints where color doesn't matter but quality does! ReFuel™ is recycled from scraps & out-of-spec material. ReFuel prints the same as first-run filament and meets our same high quality standards. Available in Pro ABS, Pro PETG, Standard PLA+, and Pro PLA+.

Cleaning Materials

Dyna-Purge® 3D Clean™

Dyna-Purge® 3D Clean™ is a non-chemical, non-abrasive thermoplastic purging compound that is safe for both operator and machine. Use between color changes and when going from composite materials to standard materials.

USA MADE WITH A 100% FILAMENT GUARANTEE

We are proud to source our materials from the USA including our spools, packaging, labels, and PLA resin. Our PLA filaments (3D-Fuel Standard PLA+ and 3D-Fuel Pro PLA+) are made with 100% virgin, USA-Made [Ingeo™ Resins from NatureWorks](#).

We stand behind every spool we produce and won't be satisfied until you are. If for some reason you are not satisfied with a spool of 3D-Fuel filament, please let us know because we want to make it right - either with support or a replacement. If you have any questions or need assistance, [contact us](#) by email, [phone](#) (844-333-3616) or live chat ([click below](#)).

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