

3D Print With Beer Filament!

Beer Filament is a beer-based 3D printing filament made using waste byproducts from the beer making process. Beer Filament uses those beer left-overs to create a special 3D printing material. 3D printing with beer filament results in visibly unique print finishes. The filament produces products with a rich golden color and a noticeable natural grain. Now a stein printed with Beer Filament is a true "beer stein."

Note: Because this material uses bio-waste, color may vary from batch to batch.

Beer filament can be printed on any machine capable of printing with PLA using

Print Settings

Beer Filament prints well at 180-210 C. In general, a good starting point is 10 degrees cooler than you typically print PLA. A heated bed is not necessary, though if you have one, set it to 45 C.

Filament Information

Quality: All 3Dom 3D printer filament is manufactured in our own production facility located in Moville, Ireland. We have complete control over the manufacturing process and are able to ensure consistent quality for every spool. Learn more about 3Dom fuel quality.

Diameter Tolerance: Variable diameter can cause big problems in your 3D printer. We use a multi-axis laser measurement system to control our filament diameter and ovality in real time during production.

Packing Information: 500g of Buzzed plastic filament arrives on an easy-to-use plastic reel and is vacuum sealed with a desiccant packet to keep out any moisture.

Test Printing: The 3Dom test lab features multiple brands of 3D printers including MakerBot, LulzBot, Flash-Forge, and more. We 3D print what we manufacture to ensure that our filament provides the absolute best quality possible.

