

# Better air quality for 3D printers is a **beautiful thing.**

*There's a low-odor, styrene-free option  
for 3D and additive manufacturing.*



**Eastman Amphora™**  
3D polymer

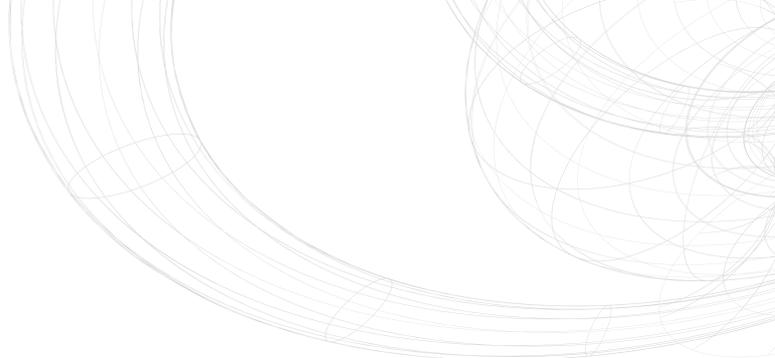
## **Make the most of your imagination.**

Eastman Amphora™ 3D polymer is a low-odor, styrene-free choice that is uniquely suited for 3D printing applications. With Amphora, makers can create items that are more functional, durable, efficient, and attractive.

Now you can fulfill your vision with 3D creations that exhibit sparkling clarity and gloss and superior toughness.

Amphora complies with certain U.S. Food and Drug Administration (FDA) regulations for food contact applications. That means, with Amphora, you'll be able to make a lot of things you can't with other materials. Best of all, you'll be able to *make certain* your final product meets your expectations.





## Amphora advantages

- ▣ **Low odor**—Amphora is virtually odor free at recommended printing temperatures. Printing with Amphora releases no detectable styrene and much fewer nanoparticles than acrylonitrile butadiene styrene (ABS).
- ▣ **Clarity and gloss**—Give your creations the luster they deserve.
- ▣ **Dimensional stability**—Amphora delivers advanced bridging capabilities for stronger, more detailed items. Parts can be printed with less support material, resulting in cost savings over materials that require additional support.
- ▣ **Superior toughness**—Using Amphora ensures the integrity of your projects.
- ▣ **Ease of processing**—A high melt strength helps ensure a smooth flow through the nozzle, making it ideal for filament extrusion.
- ▣ **FDA compliance**—Amphora complies with composition requirements for use in food contact applications.

Your creations should take people's breath away—not the air quality around your printer. With low emissions, beauty, and strength, Amphora helps put your designs on a pedestal. Or, if you want, you can create the pedestal, too.

**For more information,  
visit [www.Eastman.com/3D](http://www.Eastman.com/3D).**

# EASTMAN

The results of insight™

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