![colorFabb logo]

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3D PRINTING FILAMENT

CO-POLYESTER

designed by Eric Harrell

colorFabb _XT

Available in 2.85mm and 1.75mm.
ø ± 0.05 mm

processing temperature: 240C/260C
heated buildplate: 60C/70C

Heat resistance 70C | good chemical resistance | complies with certain FDA food contact approvals

ColorFabb XT is a low-odour, styrene-free 3D printing filament made with Eastman Amphora 1800 3D polymer.
You'll be able to make a lot of things that are more functional, durable, efficient, attractive and exhibit superior toughness.

AMPHORA
by Eastman

black white dark gray light gray clear pink purple light blue dark green light green yellow orange red