

3D PRINTING FILAMENT



CO-POLYESTER

colorFabb **_HT**

Available in 2.85mm and 1.75mm.
 $\varnothing \pm 0.05 \text{ mm}$

processing temperature: 250C/280C
heated buildplate: 100C/120C

**Heat resistance 100C | good chemical
resistance | complies with certain FDA
food contact approvals**

ColorFabb_**HT** features an elevated heat resistance temperature of 100C. It's uniquely suited for advanced 3D printing users, particular those who need their creations to exhibit excellent durability, toughness and temperature resistance. This opens up new areas in which 3D printed applications can be successfully applied.

AMPHORA
by Eastman

