

## MATERIAL TECHNICAL DATA SHEET

# EASY CAST 2.0

## Castable material with the highest wax content available in 3D printing.

Easy Cast 2.0 is a breakthrough material for the high-speed printing of a castable models. Easy Cast 2.0 is a photopolymer with the highest wax content available in 3D printing today. What's more, because of the addition of special hardeners, Easy Cast 2.0 delivers exceptionally crisp features, similar to ETEC's low- and no-wax materials — from the smallest of pierced filigrees to the sharpest of corners on raised surfaces.

**MATERIAL PROPERTIES\***

Viscosity @ 30 °C	200 cP
Density @ 25 °C	1.08 g/cm <sup>3</sup>
Temperature @ 5% Weight Loss	263 °C
Ash Content (after 900 °C)	0

**RECOMMENDED PRINTER PLATFORMS**

- Envision One
- Vida HD CDLM

\*Specifications are subject to change without notice.