

Ultrasim® 3D Sustainability Analysis (LCA)

LCA-Material-Availability

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	Ultrasim® 3D Sustainability Analysis (LCA)		
	Starter	Premium	Enterprise
Ultrasint® Powders	Material LCA	Part LCA Service (CO2)	Become a Partner
Ultrasint® TPU 01	●	●	●
Ultrasint® TPU 88A	●	●	●
Ultrasint® PP 1400	●	●	●
Ultrasint® PA11	●	●	●
Ultrasint® PA11 Black	●	●	●
Ultrasint® PA11 ESD	●	●	●
Ultrasint® PA11 CF	●	●	●
Ultrasint® PA11 rCF	●	●	●

Ultrafuse® Filaments	Material LCA	Part LCA Service (CO2)	Become a Partner
Ultrafuse® PLA	●	●	●
Ultrafuse® ABS	●	●	●
Ultrafuse® PET	●	●	●
Ultrafuse® rPET	●	●	●

- Available
- Coming soon
- Under review according ISO Standard 14040 : 2006 and ISO 14044 : 2006 methodology

The Ultrasim® 3D Sustainability Analysis (LCA) offering is not available for our Ultracur3D® Photopolymers yet.

Contact us:



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We create chemistry

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Innovating Additive Manufacturing