

With renewably sourced biomaterials and lower sintering temperature, our PLA powder for PBF printing systems results in a more sustainable SLS substrate with less energy usage and a smaller carbon footprint than PA-12. The PLA component is derived entirely from certified renewably sourced biomaterials, meeting demand for a biobased alternative to petrochemical-based powders.

26	ASTM D638, Type IV
3900	ASTM D638, Type IV
0.45	ASTM D638, Type IV
15	ASTM D638, Type IV
3500	ASTM D790
27	ASTM D790
2700	ASTM D695
110	ASTM D695
14	ASTM D256
70	ASTM D256

