

## Verbatim 55326 3D printing material Polylactic acid (PLA) White 1 kg

**Brand : Verbatim** Product code: 55326

**Product name:** 55326

- High performance Polyactic Acid (PLA) for material extrusion
- Biopolymer derived from plants
- Good post-printing workability
- Odourless
- Main applications: Concept modelling for food packaging, transport containers, medical/hygienic products, housings. Education 2.85mm, PLA, 1kg, Natural

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## Overview

PLA is an easy-to-print filament made of renewable plant-based resources. Verbatim PLA is made to a special recipe with high quality controls as standard. It is odourless with good post-printing workability, making it a wonderful all-purpose material for a wide range of applications including concept modelling and education.

Verbatim 55326. Printing material: Polylactic acid (PLA), Printing colours: White, Brand compatibility: Any brand. Weight: 1 kg, Thickness: 2.85 mm, Wire length: 126 m. Quantity per pack: 1 pc(s), Package type: Box





| Features   |                                | Features                           |                          |
|--|--------------------------------|------------------------------------|--------------------------|
| Printing material *  | Polylactic acid (PLA)<br>White | Glass transition temperature (max) | 58 °C                    |
| Brand compatibility * Any brand Print speed 30 mm/sec Tensile modulus 63 MPa                           |                                | Weight & dimensions                |                          |
|  | 30 mm/sec<br>63 MPa            | Weight * Thickness Wire length     | 1 kg<br>2.85 mm<br>126 m |
| Melting point (max) Melting point (min)  | 168 °C<br>168 °C               | Packaging data                     |                          |
| Specific gravity  Extrusion temperature  Glass transition temperature (min)  1.24 g/cm³  210 °C  58 °C | 3.                             | Quantity per pack * Package type   | 1 pc(s)<br>Box           |
|  | 58 °C                          | Logistics data                     |                          |
|  |                                | Harmonized System (HS) code        | 84779080                 |





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