eSUN ePLA-Matte Matte PLA 3D Printer Filament 1.75mm 1kg

LKR 6,363.84

- **Matte Finish**: Achieve smooth, professional-quality prints with a non-glossy, elegant look.

- **Versatile Compatibility**: Works with most 3D printers that support 1.75mm PLA filament.

- **Easy Printing**: High-quality PLA for effortless printing with minimal warping.

- **Eco-Friendly**: Biodegradable, non-toxic material for a safe and sustainable 3D printing experience.

- **Reliable Performance**: Excellent bed adhesion and consistent results for both small and large prints.

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If you're looking for a reliable and high-quality filament for your 3D printing needs, *Master3D* brings you the eSUN ePLA-Matte Matte PLA 3D Printer Filament. This matte filament is perfect for achieving smooth, professional-looking prints with a unique, non-glossy finish. Whether you're printing detailed models or functional prototypes, this filament ensures a matte, smooth texture that adds a touch of elegance to your creations.

The eSUN ePLA-Matte Matte PLA 3D Printer Filament is designed to offer the best of both worlds—durability and ease of use. It has an excellent adhesion to the print bed, reducing warping and improving print reliability. With a diameter of 1.75mm, it fits most 3D printers, making it a versatile choice for hobbyists and professionals alike. Plus, its eco-friendly properties ensure a safe and sustainable printing experience. Let *Master3D* help you take your 3D printing to the next level with this premium filament.

Key Features:

- **Matte finish** for non-reflective, smooth, professional-quality prints.

- **High-quality PLA** ensures ease of printing with reduced warping.

- **1.75mm diameter** that fits most 3D printers, ensuring versatility.

- **1kg spool** provides long-lasting filament for multiple projects.

- **Eco-friendly** material that's both biodegradable and non-toxic.

Whether you're working on intricate models or need a reliable filament for your next big project, the eSUN ePLA-Matte Matte PLA is up to the task. Experience the difference with a filament that delivers smooth, consistent results with every print.

FAQs

1. **Q. Is the eSUN ePLA-Matte Matte PLA compatible with all 3D printers?**
   A. Yes! The 1.75mm diameter ensures compatibility with most 3D printers that support PLA filaments.
2. **Q. Does the ePLA-Matte filament require a heated bed?**
   A. While it's not mandatory, a heated bed can improve adhesion and reduce the chance of warping for larger prints.
3. **Q. Can I use the ePLA-Matte filament for large-scale prints?**
   A. Absolutely! This filament is designed for durability, and its excellent bed adhesion ensures it works well for both small and large prints.

Specification	Details
Material Type	Matte PLA
Diameter	1.75mm
Weight	1kg (2.2 lbs)
Color	Matte (Available in various colors)
Print Temperature	190°C - 220°C
Recommended Print Bed Temp	50°C - 60°C
Print Speed	30mm/s - 60mm/s
Tensile Strength	56 MPa
Elongation at Break	5.0%
Thermal Deformation Temp	55°C - 60°C
Filament Type	PLA (Polylactic Acid)

Specification	Details
Eco-Friendly	Yes (Biodegradable & Non-toxic)
Spool Size	200mm x 200mm x 75mm (approx.)
Compatibility	Most 3D printers with 1.75mm diameter
Packaging	Vacuum sealed for freshness

Disclaimer: Dimension and weight may vary slightly due to manufacturing tolerances. Images shown are for reference only and may not reflect the exact appearance or size of the product.