



eSUN Filament 3D ePLA-Matte Almond-Yellow 1.75mm 1kg

ePLA-Matte is a cost-effective **matte pla filament** that is environmentally friendly and easy to print. Compared with ABS, matte pla has higher rigidity and PC-like strength and does not require a closed cavity. **PLA matte filament** has low shrinkage, no warping and no cracking quality, and suitable for large-size model printing; The support is easy to peel from the surface.

[Read More](#)

SKU: 3DW3F7CM53Q44

Price: 180.91 DH (HT)

Stock: instock

Categories: [Matte](#), [Filaments 3D](#), [Filament PLA](#)

Tags: [3d print](#), [couleur](#), [fdm](#), [Filament](#), [filaments](#), [pla](#)

Product Description

Filament Properties Table

3D PRINTING FILAMENT

Density(g/cm³)

Heat Distortion Temp(°C,0.45MPa)

Melt Flow Index(g/10min)

Tensile Strength(MPa)

Elongation at Break(%)

Flexural Strength(MPa)

Flexural Modulus(MPa)

IZOD Impact Strength(kj/)

Durability

Printability

	Recommended printing parameters
Extruder Temperature(°C)	190 – 230
Bed temperature(°C)	
Fan Speed	
Printing Speed	
Heated Bed	
Recommended Build Surfaces	Mas

Description

Matte pla filament has no smell when printing, which is safe and environmentally friendly; And the reel is made by reusing injection molding of PETG, ABS, PLA production waste and other industrial waste, and the outer box is made of recyclable paper. Make 3D printing more sustainable with the environmental protection concept; The matte pla surface is delicate and does not show layer lines; the filament is not easy to break which made the printing is smooth for a long time without clogging. *PLA matte filament* can be used for early concept models and rapid prototyping. Low density, ePLA-Matte single-roll consumables are 21% more than other matte PLA product print models.

Sellingpoint

Environmental friendly Cost-effective High-speed printing Easy to peel off the support

Excellent printability Hard to break Matte surface effect Low density

* Application

Decorative parts COSPLAY

* Print model

-



-



-



-



-



-



-



-

