

AHPLSL-10

Anycubic PLA Basic Filament 1kg - Silver

Product Overview

Anycubic PLA Basic Filament 1kg - Silver, PLA Filament consumable Type, FDM 3D printers with 1.75mm Filament compatibility, Dry out before use recommended, Ace compatibility, Recommended 0.2 mm or above nozzle size, 190-230 Degrees C printing temperature, 8s cooling time, 50-200 mm/s recommended printing Speed



Specifications

Overview Summary:

Anycubic PLA Basic Filament 1kg in Texture Silver is a dependable choice for makers, hobbyists, educators, and creators using FDM 3D printers. This 1.75mm PLA filament delivers smooth feeding, consistent extrusion, and a low-odour printing experience for everyday 3D printing projects. Shop now and add reliable silver PLA filament to your printing setup.

Designed for easy compatibility with supported FDM printers, this 1kg spool is suitable for decorative models, prototypes, toys, and creative builds. Buy now for a versatile filament option that helps you achieve clean and consistent prints.

Performance tier:Everyday / Standard

Uses:3D printing, prototypes, decorative models, toys, educational projects, creative builds

Overview:**Anycubic PLA Basic Filament 1kg Texture Silver for FDM 3D Printers**

The Anycubic PLA Basic Filament 1kg in Texture Silver is a dependable 1.75mm PLA filament designed for makers, hobbyists, educators, and professionals looking for smooth, reliable 3D printing performance. Suitable for virtually any FDM 3D printer that supports 1.75mm filament, this high-quality PLA is evenly wound to minimise tangles and provide consistent extrusion throughout every print. Its low-odour, plant-based material makes it an excellent choice for everyday printing, while support for print speeds between 50 and 200 mm/s offers flexibility across a wide range of printers and slicer settings. For the best print quality, drying the filament at 45 to 50 degrees C for 6 to 8 hours before use is recommended.

Description:

Create clean, detailed 3D prints with the Anycubic PLA Basic Texture Silver filament. Its attractive metallic-style finish makes it ideal for decorative models, prototypes, toys, display pieces, and general-purpose prints. Designed for reliable feeding and stable extrusion, this 1kg spool helps reduce printing interruptions while delivering excellent layer consistency. Compatible with ACE systems and a wide variety of FDM printers, it is an excellent choice whether you are printing at home, in a classroom, or in a workshop.

Features:**Why Choose Anycubic PLA Basic Texture Silver**

- Premium 1.75mm PLA filament for FDM 3D printers
- Stylish Texture Silver finish for professional-looking prints
- 1kg spool supports long printing sessions
- Smooth, tangle-resistant winding for reliable feeding
- Bubble-free extrusion for improved print quality
- Eco-friendly, plant-based material with low odour
- Compatible with ACE systems
- Easy to print with consistent performance

Printing Information

For optimal performance, use the following recommended settings:

- Filament diameter: 1.75mm
- Recommended nozzle size: 0.2mm or larger
- Printing temperature: 190 to 230 degrees C
- Heated bed temperature: 55 to 56 degrees C
- Recommended print speed: 50 to 200 mm/s
- Cooling time: 8 seconds
- Maximum volume flow rate: 12 mm³/s
- Drying recommendation: 45 to 50 degrees C for 6 to 8 hours before printing

Material Details

Manufactured from quality PLA material, this filament offers dependable dimensional stability and strong mechanical performance for a broad range of applications.

- Colour: Texture Silver
- Colour Code: #8A8D8F
- Material type: PLA
- Density: 1.24 g/cm³
- Melt Index: 4 to 10 g/10 min (190 degrees C / 2.16kg)
- Melting point: 166 degrees C
- Vicat softening temperature: 55 degrees C

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Product Specification Sheet

- Heat deflection temperature: 54 degrees C

Mechanical Performance

The filament is engineered to provide a balance of strength, rigidity, and printability.

- Young's Modulus: 2534 +/- 85 MPa
- Tensile Strength: 48 +/- 5 MPa
- Tensile Strength (Z): 26 +/- 1 MPa
- Elongation at Break: 8 +/- 1%
- Bending Modulus: 3360 +/- 100 MPa
- Bending Strength: 90 +/- 3 MPa
- Izod Impact Strength (X-Y): 22 +/- 2 kJ/m2

Compatibility

This filament is compatible with:

- FDM 3D printers using 1.75mm filament
- ACE-compatible printing systems

Whether you are producing prototypes, educational models, home projects, artistic creations, or functional printed parts, the Anycubic PLA Basic Filament delivers reliable results with an attractive Texture Silver finish. The Part Number AHPLSL-107 makes it easy to identify and reorder the correct filament for your printing requirements.

Package Contents

- 1 x Anycubic PLA Basic Filament 1kg Texture Silver

Product Identification

- Part Number / SKU: AHPLSL-107

Specifications:

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Specifications

Product Code	AHPLSL-10
Colour Code	Texture Silver (#8A8D8F)
Consumable Type	PLA Filament
Compatible With	FDM 3D Printers with 1.75mm filament compatibility
Dry Out Before Use	Recommended
Drying Condition	45-50 degreesC, 6-8 h
ACE Compatibility	Compatible
Nozzle Size	Recommended 0.2 mm or above
Printing Temperature	190-230 degreesC
Heated Bed Temperature	55-56 degreesC
Recommended Printing Speed	50-200 mm/s
Cooling Time	8 s

ComX Computers

Product Specification Sheet

Maximum Volume Speed (Flow Rate)	12 mm ³ /s
Density	1.24 g/cm ³
Melt Index	4~10 g/10 min (190 degreesC/2.16 kg)
Melting Point Temperature	166 degreesC
Vicat Softening Temperature	55 degreesC
Heat Deflection Temperature (0.45MPa)	54 degreesC
Young's Modulus	2534+/-85 Mpa
Tensile Strength	48+/-5 Mpa
Elongation at Break	8+/-1%
Bending Modulus	3360+/-100 Mpa
Bending Strength	90+/-3 MPa
Izod Impact Strength (X-Y)	22+/-2 kJ/m ²
Tensile Strength (Z)	26+/-1 MPa
Product Weight	1000g

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/AHPLSL-10-Anycubic-PLA-Basic-Filament-1kg-Silver-Buy-p-340882.php>

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