

3DP-PLA1.75HY-01-Y

High Speed PLA filament, yellow, 1.75 mm, 1 kg

VERSATILE & EASY TO USE

- PLA (polylactide) is a biodegradable thermoplastic polyester, which is easy to print for variety 3D printers.
- It has no odor, a lower melting point and good flowbility, no need to post-treatment.



Características

- High speed filament for fast printers like Bambu Lab, Creality K1(max), FF 5M(PRO) and Voron printers
- Fits perfectly in Bambu Labs Automatic Material System
- Suitable for CoreXY machines
- Printing at the highest speed in sport and ludicrous mode
- The filament with improved melting possibility that helps to print with higher speed
- High precision roundness enables higher printing quality
- No bubbles, vivid colors
- Can be applied to a variety of 3D printers

Embalagem

Quantidade por caixa, peças	8
Volume caixa, CUM	0.033
Peso caixa, kgs	11.11
Tamanho embalagem individual CxLxA	213x72x215 mm
Tamanho caixa CxLxA	450x310x235 mm
País de origem	CN
Codigo de barras	8716309131667
Codigo alfandega	3916909000

Especificações

Material: PLA, 1.75 mm diameter
Weight: 1 kg/spool (2.2 lbs)
Length: approx. 330 m
Density at 21.5 °C: 1.25 g/cm³
Melt Flow Index at 10min, 2.16kg: >60g
Melt Point: 210 240 °C
Heat-Deflection-Temperature at 0.455 MPa: 50 °C
Yield Strength at 50mm/min: 35 MPa
Impact Strength: 5 KJ/m²
Printing speed: 60-600 mm/s
Ensil Break: 3-5 %
Diameter: 1.75 ± 0.05 mm
Spool dimensions: 198 mm diameter x 67 mm height x 55 mm central hole

Requisitos do sistema

A 3D printer with 1.75 mm extruder of temperature around 230 °, suitable for PLA filament

Certificados

