

3DP-PLA1.75-02-MAR

PLA "marble" filament, 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 flowability, no need to post-treatment.

**Jellemzők**

- High precision roundness enables higher printing quality
- No bubbles, vivid colors
- Can be applied to a variety of 3D printers

Részletes leírás

Material: PLA, 1.75 mm diameter

Weight: 1 kg/spool (2.2 lbs)

Length: approx. 330 m

Density at 21.5 °: 1.24 g / cm³

Melt Flow Index at g / 10 min 200 °C / 5 kg: 7

Melt Point: 190 °C 220 °C

Heat-Deflection-Temperature: 56 °C

Yield Strength at 5 mm / min: 66 MPa

Impact Strength: 4.8 KJ/m²

Elongation at Break: 13 %

Diameter: 1.75 mm ± 0.05 mm

Spool dimensions: 200 mm (diameter) x 67 mm (height) x 53 mm (central hole)

Packaging

Darab / karton	8
Csomag térfogata, m ³	0.036
Karton súlya, kg	10.73
Individual package size LxWxH:	210x85x210 mm
Carton size LxWxH:	445x445x180 mm
Származási hely	CN
Vonalkód	8716309103725
Customs code	3916909000

Rendszerkövetelmények

A 3D printer with 1.75 mm extruder of temperature around 200 °C, suitable for PLA filament

Tanúsítványok