Plastic filament for cleaning 3D printer nozzle, 1.75 mm diameter

3DP-CLN1.75-01

- Cleaning filament comes in a semi-transparent white color and it is used to clean the 3D printer's nozzle by directly removing residual material inside it



Features

- Directly remove residual material inside the printer.
- To be applied to avoid nozzle plugging issues during the transition between filaments with higher and lower melting points

Specifications

Material: polymer, 1.75 mm diameter
Weight: 100g/coil (0.22lbs)
Length: approx. 40 m
Density at 21.5 °C: 0.91 g/cm3
Melt Flow Index at g/10min 230°C/2.16kg: 13
Melt Point: 160 280 °C
Heat-Deflection-Temperature: 50°C (1.8Mpa 120°C per hour)
Tensile Strength: 23 Mpa
Impact Strength: >40 KJ/m2
Ensile Break: 6 %
Diameter: 1.75 ± 0.05 mm

Packaging

Q'ty in crtn, pcs	50
Crtn volume, CUM	0.036
Crtn weight, kgs	6
Individual package size LxWxH:	165x165x15 mm
Carton size LxWxH:	440x440x185 mm
Country of origin	CN
Barcode	8716309094931
Customs code	3916909000

System requirements

A 3D printer with 1.75 mm extruder of temperature from 160°C to 280 °C

Certificates

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