

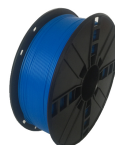
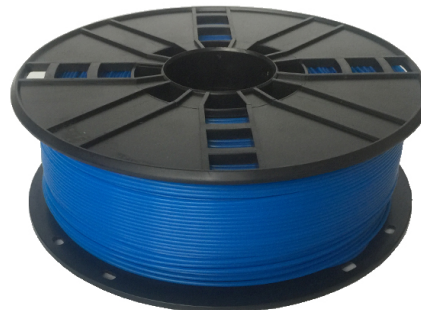


Nylon Blue, 1.75 mm, 1 kg

3DP-NYL1.75-01-B

VERSATILE & EASY TO USE

- Heated bed needed
- Metal hotend needed



Features

- Strong and durable
- Slightly flexible
- Resistant to high temperatures
- High melting point

Packaging

Q'ty in crtn, pcs
 Crtn volume, CUM
 Crtn weight, kgs
 Individual package size LxWxH:
 Carton size LxWxH:
 Country of origin
 Barcode
 Customs code

8
 0.035816
 11.41
 210x210x85 mm
 440x440x185 mm
 CN
 8716309094986
 3916909000

Package contents

1 spool 1kg/box
 8 spools p/carton

Specifications

Material: Nylon, 1.75 mm diameter
 Weight: 1 kg/spool (2.2 lbs)
 Length: approx. 362 m
 Density at 21.5 °C: 1.157 g/cm³
 Melt Flow Index at g/10min 200°C/5kg: 3.35
 Melt Point: 210 260 °C
 Heat-Deflection-Temperature: 75 °C
 Yield Strength at 5mm/min: 65 kg/cm²
 Impact Strength: 28.3 kg/cm
 Ensile Break: 231.3%
 Diameter: 1.75 ± 0.05 mm

System requirements

A 3D printer with 1.75 mm extruder of temperature around 250 °C, suitable for nylon filament Metal hotend needed.

Certificates

