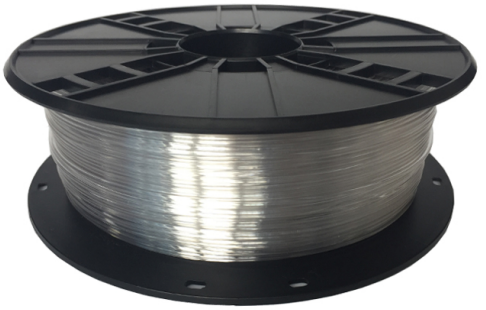
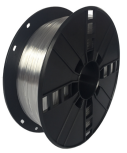
3DP-PETG1.75-01-NAT

Filament plastique type PETG pour imprimante 3D, 1.75 mm diametre, NOIR

POLYVALENT & SIMPLE D'UTILISATION

- Polyethylene terephthalate (PETG) est de la famille polyester
- Combination parfaite en precision + densité.
- Compatible avec plupart des imprimantes 3D





Propriétés

- Très haute densité
- Resistance exceptionelle
- Resistance superieur comparant avec autre plastique.
- ECO, 100% recyclable
- Peu de perte, pour multi-surfaces

Spécificités

Material: PETG, 1.75 mm diameter
Weight: 1 kg/spool (2.2 lbs)
Density at 240°C: 1.27 g/cm3
Melt Flow Index at g/10min, 200°C/ 5kg: 20
Melt Point: 220 260 °C
Heat-Deflection-Temperature at 0.455 MPa: 60 80 °C
Yield Strength at 5mm/min: 50 MPa
Impact Strength: 8.7 KJ/m2
Ensile Break: 120 %
Diameter: 1.75 ± 0.05 mm

Packaging

Q'ty in crtn, pcs	8
Crtn volume, CUM	0.034
Crtn weight, kgs	11.28
Individual package size LxWxH:	210x210x90 mm
Carton size LxWxH:	430x430x185 mm
Country of origin	CN
Barcode	8716309090780
Customs code	3916909000

Configuration requise

A 3D printer with 1.75 mm extruder of temperature around 240 °C, suitable for PETG filament

Certificats

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