

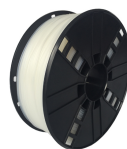


TPE flexible filament Natural, 1.75 mm, 1 kg

3DP-TPE1.75-01-NAT

VERSATILE & EASY TO USE

- Flexible filament is a special thermopolymer which allows the user to obtain materials similar to rubber. With this material, you can create objects that will appear as rubber itself, and according to the type of rubber, the user can obtain different levels of softness and elongation. The tear resistance characteristics of the material are excellent and resistance to tearing is high.



Χαρακτηριστικά

- Unique flexibility
- High elasticity and excellent abrasion resistance
- Excellent build platform adhesion and bonding between layers

Συσκευασία

Ποσότητα ανά χαρτοκιβώτιο, τμχ	8
Όγκος χαρτοκιβωτίου, CUM	0.036
Βάρος χαρτοκιβωτίου, Kg	10.81
Μέγεθος ατομικής συσκευασίας LxWxH:	210x210x85 mm
Διαστάσεις χαρτοκιβωτίου LxWxH:	440x440x185 mm
Χώρα προέλευσης	CN
Barcode	8716309095075
Τελωνειακός κώδικας	3916909000

Προδιαγραφές

Material: TPE, 1.75 mm diameter
 Weight: 1 kg/spool (2.2 lbs)
 Length: approx. 420 m
 Density at 21.5 °: 0.9 g/cm³
 Melt Flow Index at g/10min 200°C/5kg: 11
 Melt Point: 190 240 °C
 Heat-Deflection-Temperature: /
 Yield Strength at 5mm/min: 43 MPa
 Tear Strength: 86 KN/m
 Ensile Break: 500 %
 Diameter: 1.75 ± 0.05 mm

Απαιτήσεις συστήματος

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

Πιστοποιητικά

