



PAPC

Polyamide Polyolefin and Cellulose

Polyamide Polyolefin and Cellulose (PAPC) filament utilizes all FDA compliant ingredients for producing compounds that include pellets, filaments and powders in 3D printing part production. There are PAPC compounds with a high strength to weight ratio, having a high degree of flexibility with bio absorbable qualities. Recommended for high strength applications where FDA compliant ingredients are required.

Features & Benefits

- Excellent toughness
- No offensive odor
- Good chemical resistance
- Non traditional plastic surface
- Can be coated

Users

Expert

Available Sizes

1.75 mm
3 mm (Filament diameter measures 2.88 mm)

Individual Packaging Stock

1 kg reels
5 lb reels

On Request (Lead time maybe longer)

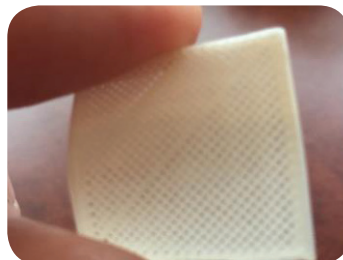
10 lb reels
15 lb reels
30 lb reels
Coils in various weights

Full Box Packaging

0.5 kg reels packaged 14 to a box
1 kg reels packaged 12 to a box
5 lb reels packaged 6 to a box

Each box contains the same material, size and color.

Standard Color - Natural



Quality

All Keene Village Plastics 3D printer filaments are manufactured in Barberton, Ohio, USA with top quality raw materials and **3-Axis** laser-controlled precision providing the highest class of products for the 3D printing industry.



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