

## PP (Polypropylene)

EN

Fiberlogy PP filament creates the possibility of 3D printing with the second most used polymer in the world - Polypropylene. Due to its high resistance to damage and remarkable flexibility as well as resistance to chemical substances (acids, bases, water), it has found many applications in various fields of industry and everyday use. Fiberlogy PP is suitable for food contact.

Fiberlogy PP can be printed with almost any 3D printer without the need for a closed chamber.

**Net weight :** 0.75 kg

**Printing temperature:** 220°C — 250°C

**Bed temperature:** 0-80°C (to increase the adhesion to the table it is recommended to use any polypropylene (wrapping) tape)

**Diameter tolerance:** +/- 0.02 mm

**Oval tolerance:** +0.01 mm