



Polymakr – Product information

PolyPlus PLA:

PolyPlus PLA is an improved PLA material specifically designed for 3D printing. It solves the extruder-jam issue associated with printing PLA, and features excellent printing stability and quality. It is the only PLA material currently in the market that fully supports the MakerBot Replicator 2X and Up! Plus series printers (which are conventionally considered as "ABS-only" printers). It gives excellent results with dual-extrusion printing too. All ingredients in PolyPlus PLA are FDA-approved.

PolyMax PLA:

PolyMax PLA is a mechanically enhanced PLA printing material. Parts printed with PolyMax PLA has a high impact toughness that is about 8-9 better than regular PLA, and 20% better than ABS. PolyMax PLA inherits all the good merits of PolyPlus PLA (high printing stability and quality) and can be used under the same printing conditions. It is a good replacement for ABS, as it has several critical advantages: (1) minimum unpleasant odor and toxicity during printing, (2) no warping issue for larger parts, and (3) milder printing conditions.

PolyFlex:

PolyFlex is the first 3D printing material is both flexible and elastic, and compatible with most main-stream desktop FDM printers.

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