### PLA FILAMENT

Authentic build material for your MakerBot 3D Printer

*COMPREHENSIVELY TESTED* - Every filament colour is comprehensively quality tested at both 100-micron and 200-micron tolerances. When you choose MakerBot PLA Filament, you’re choosing a material that has been fully tested for 3D printing. MakerBot PLA Filament is a great material to start with because it’s easy to use and performs well on most prints.

**Starter Packs**

- **5 X 1kg Filament**
  - **£37**
- **5 X Large Filament**
  - **£37**
- **5 X Small Filament**
  - **£37**
- **10 X Small Filament**
  - **£150**

Always use MakerBot Filament - use of third party filament may result in voiding the warranty on your MakerBot Desktop 3D printer.

*While stocks last (PLA Filament). Print your own spool holder to fit the 5th Generation range of 3D printers.

### ABS FILAMENT

Authentic build material for your MakerBot 3D Printer

**COMPREHENSIVELY TESTED** - MakerBot ABS Filament is the best, most consistent and most tested ABS filament for MakerBot 2X Experimental 3D printers. ABS Filament is good for detailed prints and can be used in conjunction with MakerBot Dissolvable Filament. The dissolvable Filament acts as a support material.

**Filament Compatibility**

All MakerBot™ filaments are 1.75mm in diameter and are manufactured to tight tolerances to ensure uniform diameter from the beginning of a spool to the end.

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**Prices ex VAT and correct at 01.08.2015**

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Octopus printed in True Yellow ABS Filament (MBTMP01975)