UltiMaker Sketch Tough PLA

Product data sheet



MakerBot SKETCH Tough PLA Filament is engineered for durable, strong, and dimensionally accurate 3D printed prototypes and fixtures. Featuring characteristics such as 2x the impact-strength of ABS and similar tensile and flexural strength properties, MakerBot Sketch Tough Filament is the perfect choice for users interested in creating highly durable and measurably accurate prints on their Sketch 3D Printer.

The UltiMaker platform

3D printers that simply work
Our award-winning 3D printers are robust, reliable, and easy to use. They deliver quality parts time and again. Designed and tested to run 24/7, they allow you to achieve the results you need more quickly and easily.

CloudPrint
Secure and easy to use, CloudPrint is the slicing and printer management software that will get you from CAD file to printed part in no time using a seamless workflow. Free when used with any Method series printer.

Engineering grade materials
Print manufacturing tools and production parts to spec with real manufacturing-grade materials.

Success-oriented support
Wherever you are in the world, UltiMaker support is close by. Our global network of service partners offer professional installation, training, and maintenance in your language and time zone.

UltiMaker Method Wash Tank specifications

Filament diameter	1.75 mm
Colour	Slate Grey, White, Black, and Orange
Printer compatability	Sketch and Sketch Large
Spool weight	2.2 lb / 1 kg
Software Compatibility	MakerBot Sketch Classroom

UltiMaker