Acetone For 3D Printing



Description

MC002236 is an ultra-fast drying zero residue solvent which has a variety of uses in the 3D printing process. MC002236 can be used to improve the adherence of the ABS plastic to the printing bed and is a good option for spray applications where a fast drying time is required.

Properties

Colour : Colourless
Viscosity @ 20°C : 0.33mPa s
Evaporation Rate (1=BuAC) : 7.7

Flammability : Flammable

General Properties

Packaging : 1 Litre
Shelf Life : 72 months

Directions for Use

Is suitable for final preparation of 3D printed materials if made from ABS or PET. Other 3D printed plastics will not be suitable. Product is a flammable solvent so do not use near live electrical equipment or near sources of ignition. Plastic should be immersed in acetone and removed after approximately 1 minute.

Part Number Table

Description	Part Number
Acetone, 3D Printing, 1L	MC002236

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