



Product Overview

Magigoo Supergrip is a new Magigoo adhesive specifically formulated for use with Flexible plates and other polymeric based plates. It works with most commonly used materials such as PLA, PET-G, ABS/ASA, TPU and others, and offers easy application, release upon cooling, and water-based cleaning.

Key Features:

- **Enhanced Compatibility:** Superior spreadability with all types of flex plates (Smooth PEI, Textured PEI, PC, Engineering plates, Satin Sheets, etc.) when compared to other Adhesives.
- **Extended Lifespan:** Lasts longer on flex plates, due to absence of flaking and loss of adhesive on removal. Over 250 full bed* applications. Multiple prints per application.
- **Stronger Adhesion:** Provides stronger adhesion with all materials over a wider temperature range when compared to other Adhesives..
- **Improved ASA Adhesion**
- **Improved PLA Adhesion:** Offers improved adhesion with PLA at colder temperatures (<50°C), enabling PLA printing at 45°C with minimal warping.
- **Easier Removal and Cleaning:** When compared to alternative solutions
- **Extends the Lifespan of the Build-plate:** Adhesive acts as a protective layer

*Tested on 235*235mm bed size.



Instructions:

1. **Shake** the **bottle** for **3-5 seconds** before each use.
2. Unscrew the cap and **push the applicator tip onto the build plate**, Magigoo should flow out freely. If not, give the bottle a gentle squeeze, while still keeping the applicator tip pressed on the build plate..
3. **Spread Magigoo Supergrip** in a thin even layer over the print area.
4. **Press print**, the adhesive will dry as the build plate is heating up, there is no need to wait for it to dry before printing.
5. Once printing is finished, **flex the build-plate**. If part removal is difficult, wait for the print to cool for a few minutes before attempting removal.
6. For the best and most consistent results, wipe off the adhesive layer with a wet towel (use water), dry and re-apply Magigoo.

Share your thoughts on: feedback@magigoo.com