Magigoo Glide Quick Start Guide

For first-time use, unscrew the black cap and remove the protective seal. Replace the black cap for easy application.

Shake the bottle. Twist the transparent cap and apply a few drops to your build-plate. A little bit goes a long way.

Use the Glide roller to apply a smooth layer. The roller does not need to spin for the Magigoo to be applied evenly.

Print and then clean your build-plate using water and the supplied Magigoo microfiber cloth.

Magigoo Original was designed for PLA, ABS, ASA, PETG, and TPU. Discover Magigoo variations for other materials at **magigoo.com**

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MATERIAL TYPE	PLA	ABS	ASA	PETG	TPU
	★★★★★	★★★★★	★★★★☆	★★★★★	★★★★☆
BED TEMP	60 °C	80-100 °C	85-100 °C	70-90 °C	60 °C
NOTES	Heated bed is strongly recommended for optimum results	Use heated bed and enclosed printer for optimum results	Similar to ABS. Magigoo PC can be used for stronger adhesion on non-glass surfaces	Use heated bed. Magigoo is essential for easy part removal on all surfaces	Magigoo Flex can be used with TPU, TPE, and TPC which require extra adhesion

BUILD PLATE SURFACE TYPE	GLASS	SMOOTH PEI	TEXTURED PEI	BUILDTAK	KAPTON TAPE
	Fully compatible	Fully compatible	Fully compatible	Fully compatible	Fully compatible
	PRUSA SATIN SHEET	GAROLITE	PEO	BAMBU ENGINEERING	ALUMINIUM
	Fully compatible	Fully compatible	Not recommended	Use Magigoo PC	Use Magigoo PA

MAGIGOO MANUAL AND FILAMENTS

Scan the QR code to access the Magigoo Manual and the online filaments database, and learn the optimal settings for the best results.

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