



toothpaste squeezer



DIST859

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Summary

get out every last drop

[Household](#) > [Bathroom](#)

3D Printed Toothpaste Squeezer – Save Every Last Drop!

Get more out of your toothpaste with this handy 3D-printable toothpaste squeezer! Designed to help squeeze toothpaste out of the tube, this model features a rolling mechanism and a sturdy frame.

Features

- **3D Printable:** Print the parts at home.
- **Rolling Design:** Turn the knobs to help squeeze toothpaste from the tube.
- **Two-Part Design:** Separate frame and roller STL files.
- **♻️ Less Waste:** Helps get more toothpaste out of the tube.
- **DIY Project:** A practical print for your bathroom.

Files Included

- Toothpaste Squeezer Frame STL
- Toothpaste Squeezer Roller STL

Printing Notes

Designed as a prototype for FDM 3D printing. PLA may be suitable for testing. Check the fit and movement before use, as some adjustments may be needed.

Note: This is an independent 3D-printable design. Toothpaste tube sizes may vary, and the model has not been fully tested with all toothpaste brands.

Happy printing!

Model files



toothpaste_squeezer_frame.stl



toothpaste_squeezer_roller.stl

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