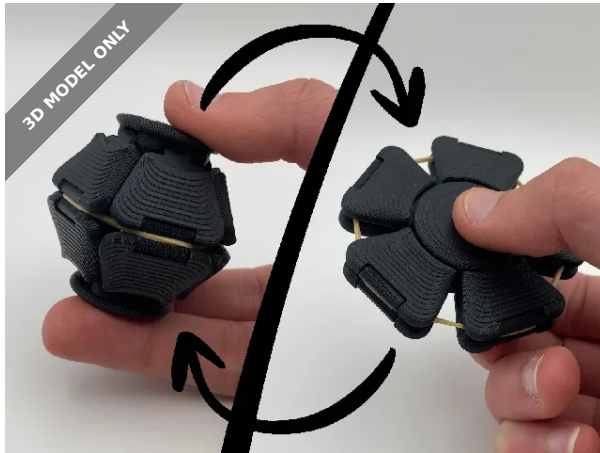




Fidget Squeezer



NAM_3

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updated 2. 5. 2026 | published 2. 5. 2026

Summary

This is a fun fidget toy that you can squish and squeeze.

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Tags: [toy](#) [fidget](#) [articulated](#) [squeezer](#) [squeeze](#)
[rubberband](#) [squishy](#) [squish](#) [snappy](#) [stressball](#)

This is a fun fidget toy that you can squish and squeeze.

Make this with PLA. All the parts snap together and don't require any glue, but if you want the parts to be even more securely connected, you can still glue the Squeezer Cap to the Fidget Squeezer with super glue or 3D Gloop; just don't get any glue on the joints. A rubber band needs to be placed in the grooves around the sides of the fidget and acts as the spring that makes this toy work. Stiffer bands will make it feel snappier while stretchier bands will make it feel squishier.

STL files are provided for 3D printing, and STEP files are provided for customizing.

Parts List

- 3D printed parts
 - x1 FidgetSqueezer

- x2 SqueezerCap
- x1 durable rubber band

Model files

fidgetsqueezer.stl



squeezercap_v2.stl



☐ print 2 of these

squeezercap.stl



☐ print 2 of these

fidgetsqueezerstep.step



☐ for customizing

squeezercap_v2step.step



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