



Star Flex Fidget Spinner

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Summary

A fun fidget toy with a cool 8-point star shape that flexes, spins, and telescopes.

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This is the Star Flex Fidget Spinner...it telescopes, it flexes, and it spins!

The fidgets pictured were printed at 0.2mm layer height with Hatchbox Copper Metallic PLA, Amolen Dual Color Silk Blue Green PLA, and Amolen Dual Color Silk Purple Black PLA.

This print takes about 1:20 on the MK4 with InputShaper and about 3:00 without InputShaper or on the MK3. It also prints well at 0.3mm layer height if you want to save additional time.

Since the rings are thin, you'll want to make sure you have good adhesion before printing.

If the fidget is too big for you, I recommend using the "Split to Parts" function in PrusaSlicer and then deleting the outer ring.

Enjoy!

Model files



star-flex-fidget-spinner.stl

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