



Rotating Rings Toy



Marvin

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Summary

This is a pretty nice rotating rings toy which is perfect to use as a fidget toy in almost every situation.



4.35 hrs



1 pcs



0.15 mm



0.40 mm



PLA



27 g



Prusa
MK3/S/S+

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Tags: [toy](#) [ring](#) [rings](#) [fidget](#) [rotating](#) [fun](#) [gadget](#)
[play](#) [boredom](#)

This is a pretty nice rotating rings toy which is perfect to use as a fidget toy in almost every situation. :)

If you are not able to get the rings rotating freely, you can use the "looser-tolerances" version.

If needed I can upload outer rings for replacement purposes.

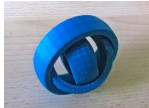
If you want to change the tolerances yourself:

By using PrusaSlicer and going to print settings → advanced you can select the xy-compensation. By typing in a positive value, the gap between the

rings will get smaller, by typing in a negative value, the gap will become bigger.

Keep in mind that even small inputs change a lot - the original version has gaps of 0.35mm inbetween the rings, so if you type in 0.05 as the xy-offset, your gap will be reduced to just 0.25.

This remix is based on



Rotating Rings Toy

by RarelyEvil

Model files



rotating-rings-toy.3mf



rotating-rings-toy.stl



rotating-rings-toy_looser-tolerances.3mf



rotating-rings-toy_looser-tolerances.stl



replacement-outer-ring.stl

Print files



rotating-rings-toy_4h21m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 4.35 hrs ⚖️ 27 g 🖨️ Prusa MK3/S/S+

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