



Vortex Funnels - No Supports



Triple G Workshop

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Summary

My theory is this spiral funnel will splash less & flow faster. Please prove me wrong. Scale to desired size. Brims help

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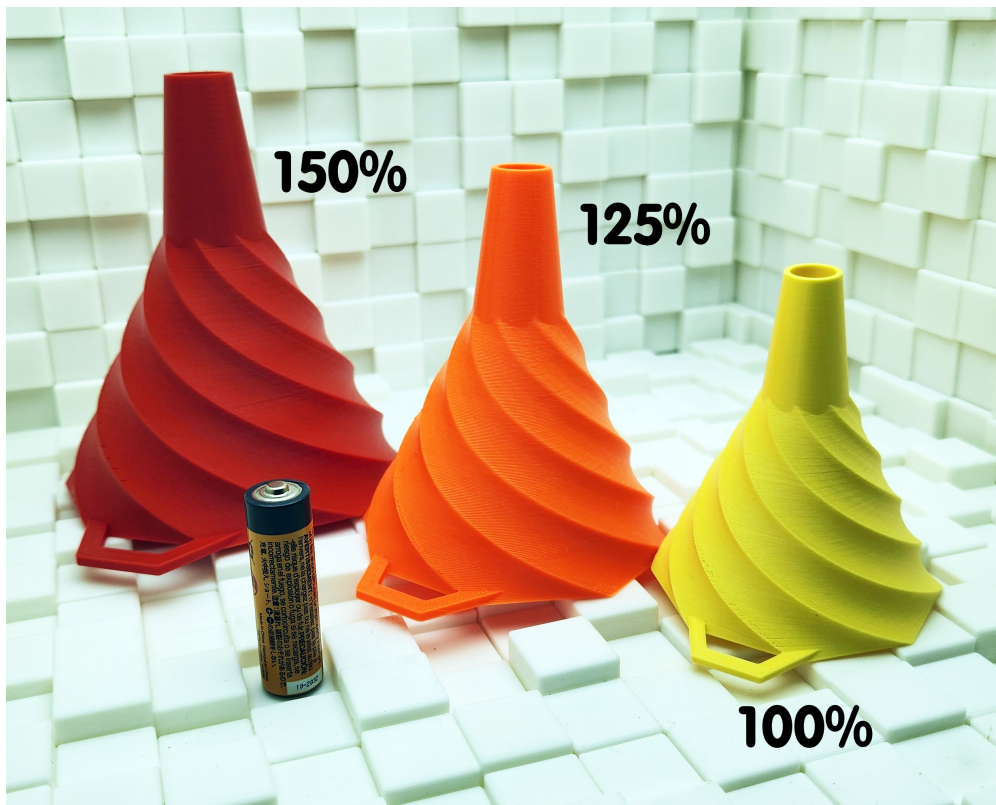
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My theory is this is a better funnel that will splash less and flow faster.

Please prove me wrong. Scale to desired size.

I did not use Brims but you may want to!



Model files



vortex-funnels.3mf

☐ all models



vortex-funnel-with-round-rim-and-vacuum-break.stl

☐ Use this one - Easier to print and stronger rim



vortex-funnel-w-vacuum-break-spout.stl

☐ brims optional



vortex-funnel-original.stl

☐ brims optional



vortex-funnel-vase-mode-use-inner-brims.stl

☐ Optional - Vase mode version by request - Set top/bottom to zero layers

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