



Pepper Mill Funnel



jepler

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Summary

Our pepper mill (William Bounds "WB-1 style") has always been a pain to fill—it has a fairly narrow neck to begin...

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Our pepper mill (William Bounds "WB-1 style") has always been a pain to fill—it has a fairly narrow neck to begin with, but the neck has a metal crossbar that the top threads onto. So filling it meant spilling lots of peppercorns on the counter.

This parametric funnel design includes a notch, which allows it to sit over the metal crossbar.

Print instructions

Layer height: 0.2mm

Infill: 100%

I chose printer settings that gave me 3 total walls and no infill. Review your filament's MSDS before using with food.

Model files



peppercone.scad



peppercone.stl

[Find source .stl files on Thingiverse.com](https://www.thingiverse.com/thing/1111111)

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