



Parametric Copper Waves Plant pot and Planter - Vase mode design



SASSy Design

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updated 27. 10. 2024 | published 27. 10. 2024

Summary

A wavy parametric plant pot for your plants!



4.12 hrs



1 pcs



0.20 mm



0.40 mm



PLA



52 g



Prusa MINI /
MINI+

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A modern approach to the wavy style plant pots with the use of parametric settings.

Print information:

- Recommended vase mode or semi-vasemode settings (0% infill, 0 top layers, 4 or 5 bottom layers, 2 or 3 outer perimeters - for a stronger print)
- Recommended using a lower layer height (0.15/0.2mm) for better results in details
- Prints very good in any filament
- The model is scalable to your liking

Happy printing!

Model files



parametric_copper_waves_pot.stl

☐ Vase mode model

Print files



parametric_copper_waves_pot_04n_02mm_pla_mini_4h7m.bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 4.12 hrs ⚖️ 52 g 🖨️ Prusa MINI / MINI+

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