



Sand Dune Plant pot and Planter - Vase mode design



SASSy Design

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Summary

A windy and sandy plant pot for your plants!



7.58 hrs



1 pcs



0.15 mm



0.40 mm



PLA



75 g



Prusa MINI /
MINI+

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flowerpots

modernvase

vasemodeprinting

potplant

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vasemodeprint

potplants

A new design inspired by the wind and sand of our planet (and other planets to).

Used Filament:

This model was printed using Urban Grey Matt PLA from FormFutura

The FormFutura team was so nice to send us some samples and we had the pleasure to review this filament and we can definitely say it works amazing, the print quality looks really nice, and we enjoyed the full mattes of the colour the most.

We are part of their affiliate program, so if you like the colour and how matt it looks, we recommend buying it from their store (links below). By doing so you are also supporting us!

We also recommend using our **15% discount code** for their store:
sassydesign-15

Urban Grey Matt PLA: [Formfutura.com](https://formfutura.com) - Matt PLA

FormFutura Store: [Formfutura.com](https://formfutura.com)

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



project_sand-dune_pot.3mf

☐ Vase mode project



sand-dune_pot_vase-mode.stl

☐ Vase mode model



sand-dune_pot_walls.stl

☐ Model with hole

Print files



sand-dune_pot_04n_015mm_pla_mini_7h35m.bgcode

PLA 0.40 mm 0.15 mm 7.58 hrs 75 g Prusa MINI / MINI+

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