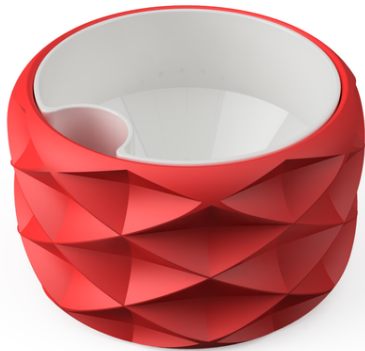




Self Watering Planter

 **RB3D**[VIEW IN BROWSER](#)

updated 17. 12. 2021 | published 17. 12. 2021

Summary

A self watering planter.



15.86 hrs



2 pcs



0.20 mm



0.40 mm



PLA



160 g



Prusa
MK3/S/S+

[Household](#) > [Outdoor & Garden](#)

Tags: [selfwatering](#) [planter](#) [selfwateringplanter](#)

Print Instructions

Filament: PLA or PETG

Supports: None! All my designs are created to 3d print without support.

Perimeters: 3-4 (to achieve watertight seal)

Layer Height: 0.15-0.3mm

And finally share a picture of your print in the comments section.
Choosing two different colors for the **Self Watering Insert** and the

Planter is a fun way to make the print pop, and I would love to see any color combinations you come up with.

Model files

 **stl** 2 files

 **planter.stl**

 **self-watering-insert.stl**

 **3mf** 2 files

 **planter.3mf**

 **self-watering-insert.3mf**

Print files

 **self-watering-insert_02mm_pla_mk3s_5h5m.gcode**

 PLA  0.40 mm  0.20 mm  5.09 hrs  54 g  Prusa MK3/S/S+



planter_02mm_pla_mk3s_10h46m.gcode

PLA 0.40 mm 0.20 mm 10.77 hrs 107 g Prusa MK3/S/S+

License



This work is licensed under a
[Creative Commons \(4.0 International License\)](#)

Attribution—Noncommercial—No Derivatives

- ✗ | Sharing without ATTRIBUTION
- ✗ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition