

Presta Valve Cap

 **PouOu**



[VIEW IN BROWSER](#)

updated 8. 4. 2024 | published 8. 4. 2024

Summary

Wanted a cap that sat a little firmer on, as they tend to fall off, or crack when you try to make them sit well.



2.23 hrs



2 pcs



0.10 mm



0.40 mm



PET



7 g



Prusa
MK3/S/S+

[Sports & Outdoor](#) > [Outdoor Sports](#)

Tags: [bicycle](#) [bike](#) [valvecap](#) [bicyclevalve](#)

Wanted a cap that sat a little firmer on, as they tend to fall off, or crack when you try to make them sit well.

Recommends printing with maximum 0.1 layer height. Printing multiple at once is no problem. Remember dry filament.

You might have to scale it up just a little bit, depending on your printer. 1-5%.

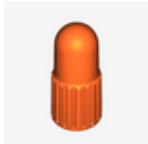
I also included a g-code / 3MF with 9 pcs. This can of course be changed easily! :-)

Let me know if there are any problems.

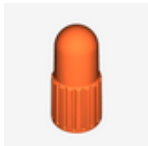
Print instructions

Layer height <0.10

Model files



presta-pouou.3mf



presta-pouou.stl



presta-pouou-x9.3mf

Print files



presta-pouou_01mm_petg_mk3s_17m.gcode

🌀 PET 🌀 0.40 mm ≡ 0.10 mm ⌚ 0.28 hrs ⚖️ 2 g 🖨️ Prusa MK3/S/S+



presta-pouou-x9_01mm_petg_mk3s_1h57m.gcode

🌀 PET 🌀 0.40 mm ≡ 0.10 mm ⌚ 1.95 hrs ⚖️ 5 g 🖨️ Prusa MK3/S/S+

License

This work is licensed under a
Creative Commons (4.0 International License)



Attribution-ShareAlike

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