



Rock&Roll horns hand - bike valve cap



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Summary

Air valve cap - for your MTB or motorbike or car..



1.47 hrs



1 pcs



0.05 mm



0.40 mm



PLA



3 g



Prusa
MK3/S/S+

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

Tags: [cap](#) [car](#) [valve](#) [bicycle](#) [bike](#) [motorbike](#) [tire](#)
[valvecap](#)

Info:

- remixed Robin_Pe [rude finger cap](#)
- found out, that his version printed at 97% with 0.4mm nozzle works great for me (Prusa MK3S+)

Not for presta valve!

Print instructions:

- **0.4mm nozzle** works good for me (for my MTB), I have already scaled original to best fit, so just print this at 100% scale or adjust slightly (but not 97%, that would be too tight) .
- **3mf** file contains variable layer height, bottom part must be 0.05 layer height so the thread works well
- **no supports**

This remix is based on



Motorbike Valve Cap with Rude Finger

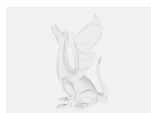
by Robin_Pe

Model files



valve-cap-horns.3mf

☐ with variable layer height



valve-cap-horns.blend

Print files



valve-cap-horns_005mm_pla_mk3s_1h28m.gcode

⚙ PLA ⚙ 0.40 mm ⚙ 0.05 mm ⌚ 1.47 hrs ⚖ 3 g 🖨 Prusa MK3/S/S+

☐ variable layer height, upper part is 0.15mm

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