



Cyclo valve cover



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[VIEW IN BROWSER](#)

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Summary

Cyclo valve cover 6mm ,8mm/AV/



3.82 hrs



8 pcs



0.15 mm



0.25 mm



PLA



8 g



Prusa
MK3/S/S+

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Tags: [cover](#)

Cyclo valve cover for 6 and 8 mm valves

I recommend putting a collar around the valves so that they hold well on the printing plate

Model files



ventil1galuska.3mf



ventil2galuska.3mf



ventil3galuska.3mf



ventil4galuska.3mf



autoventily1.3mf



autoventily2.3mf



autoventily3.3mf



autoventily4.3mf



galusraket.stl



galusraket2.stl

Print files

autoventil1_025n_015mm_pla_mk3s_26m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.43 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

autoventil2_025n_015mm_pla_mk3s_38m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.64 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

autoventil3_025n_015mm_pla_mk3s_36m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.60 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

autoventil4_025n_015mm_pla_mk3s_44m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.73 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

ventil1galuska_025n_015mm_pla_mk3s_15m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.24 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

ventil2galuska_025n_015mm_pla_mk3s_23m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.39 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+

ventil3galuska_025n_015mm_pla_mk3s_21m.gcode



⚙️ PLA ⚙️ 0.25 mm ⚙️ 0.15 mm ⌚ 0.36 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+



ventil4galuska_025n_015mm_pla_mk3s_26m.gcode

PLA 0.25 mm 0.15 mm 0.43 hrs 1 g Prusa MK3/S/S+

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