



## Moccamaster Coffee Filter Lid



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[VIEW IN BROWSER](#)

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### Summary

Broken original lid, designed and replaced with this one on my Moccamaster coffee machine.



N/A



2 pcs



0.20 mm



0.40 mm



ABS



N/A



Prusa  
MK3/S/S+

[Household](#) > [Kitchen](#)

Tags:

filter

lid

moccamaster

coffeemachine

### Version: 1.1.

- The connection holes on both parts are now hidden, when the lid is assembled.
- Sliced for ABS only. Slice yourself for other materials, if needed.

The original Moccamaster filter coffee lid broke when I suddenly dropped it on the floor. I tried to glue it first. Anyway, I took decision to make my own and print in beautiful Prusa's Prusament orange, PET-G.

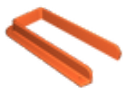
Do not use PLA, because it is quite soft already with 60°C.

When you are assembling these two parts, use a bit (not longer than 3mm, 7pcs) of filament and quick glue.

IMHO it looks better than original one.

Note: after two weeks of use of PET-G printed part, I got temperature deformation. I have print it in ABS now, to test temperature durability. PET-G is not enough good! Let me know your result in the comments.

## Model files



**collar.3mf**



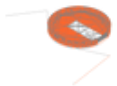
**moccamaster-coffee-filter-lid.3mf**

## Print files



**collar\_v11\_02mm\_abs\_mk3s\_1h3m.gcode**

ABS 0.40 mm 0.20 mm 1.04 hrs 9 g Prusa MK3/S/S+



**moccamaster-coffee-filter-lid\_v11\_02mm\_abs\_mk3s\_3h3... .gcode**

ABS 0.40 mm 0.20 mm 3.62 hrs 40 g Prusa MK3/S/S+

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