



Compressor oil cap M16*2 threading



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Summary

Oil cap for compressor. M16*2 threading.



1.20 hrs



1 pcs



0.20 mm



0.40 mm



PLA



8 g



Prusa
MK3/S/S+

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Tags: [cap](#) [compressor](#) [oil](#)

My compressor broke its oil-cap. The cap was just a threaded piece, with a hollow cylinder above, and a small hole all the way through the top to allow pass of air, as replicated here.

I'd recommend printing standing upright, with threads up. If you have stability issues, print with brim.

Model files



oil-cap-m16x2.stl

Print files



oil-cap-compressor.gcode

PLA 0.40 mm 0.20 mm 1.20 hrs 8 g Prusa MK3/S/S+

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