



## Cotton Round and IPA Holder



EO3DP

[VIEW IN BROWSER](#)

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### Summary

Holds cotton rounds and a container for Isopropyl Alcohol



2.29 hrs



1 pcs



0.30 mm



0.40 mm



PLA



45 g



Prusa  
MK3/S/S+

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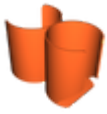
This print holds a container for Isopropyl Alcohol up to 62mm/2.45" diameter and cotton rounds up to 57mm/2.25".

STL and STEP files have been included in case you want to adapt the diameters to accept the container/rounds that you use. [Here](#) is a link to the container I use for Isopropyl Alcohol

The rounds can be loaded and unloaded from the top. If you mount the print to the edge of a table, you can also pull rounds from the bottom of the stack.

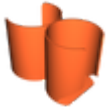
I printed with a .4mm nozzle with .3mm layer height.

## Model files



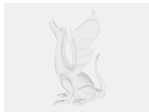
**ipa\_round\_holder.3mf**

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**ipa\_round\_holder.stl**

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**ipa\_round\_holder.stp**

## Print files



**ipa\_round\_holder\_03mm\_pla.gcode**

🌀 PLA   📏 0.40 mm   ≡ 0.30 mm   ⌚ 2.29 hrs   ⚖️ 45 g   🖨️ Prusa MK3/S/S+

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