



Easy Spool holder for big Spools



Michi

[VIEW IN BROWSER](#)

updated 8. 10. 2022 | published 8. 10. 2022

Summary

Quick and easy printable spool holder for spools up to 10cm width.

[3D Printers](#) > [3D Printers - Upgrades](#)

Tags: [big](#) [filament](#) [holder](#) [roller](#) [spool](#) [spools](#) [m4p](#)
[older](#) [standby](#)

I've made an quick and easy spool holder for spools up to 10cm width to use 2kg Material4Print Spools on my Ender 3 V2.

I'm using 608zz bearings for the roller to easily roll in the holder.

You need to scale the model up by 1000% in your slicer.

Infill: 20-30%

Object is still in testing and improving.

Model files



roller.stl



spool-holder.stl

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by/4.0/)



Attribution

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition