

Ultimate Filler

I Ignacio Meroni

[VIEW IN BROWSER](#)

updated 1. 8. 2023 | published 1. 8. 2023

Summary

This is a remix made from Filler and The Ultimate Spool Holder. I decided that i didn't want to spend money on bearing!

[3D Printers](#) > [Accessories](#)

Tags: [holder](#) [filamentspoolholder](#) [roller](#) [spoolroller](#)
[spoolholder](#) [filler](#) [spool](#)

I was looking for a simple but effective way to store my spools on a shelf, where they could be easily used directly from there. So, I started searching for the best filament roller.

During my quest, I came across 'Filler,' but it didn't work for me because many of my spools have a really tiny diameter center hole. As a result, I scratched the idea of using it (Plus, Filler is not really useful when not mounted onto something).

Undeterred, I continued looking and stumbled upon 'The Ultimate Spool Holder,' which seemed perfect! However, my excitement waned when I discovered that I would need a lot of bearings, which were quite expensive in the area where I am living.

As a solution, I decided to design a way to incorporate the excellent plastic bearings and roller from Filler into 'The Ultimate Spool Holder,' and this

was the result. So, if anyone wants to save on bearings, enjoy the modified design!

This remix is based on



The Ultimate Spool Holder

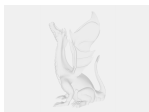
by G.design



Filler - Filament Holder

by HugoG

Model files



ultimate-filler.f3d



spacer.3mf



selfcenter-b.3mf



roller-pin.3mf



nutside.3mf



roller-a.3mf



screwside.3mf



roller-a-full.3mf



selfcenter-b-full.3mf

License



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

Attribution—Noncommercial—Share Alike

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