



## Mini Filament Spool



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### Summary

A small spool that accepts two F608ZZ flanged bearings to spin on an 8mm shaft. Ok for sample lengths of filament.

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A small spool that accepts two F608ZZ flanged bearings to spin on an 8mm shaft.

Designed to be used with 10m or thereabouts 1.75mm sample filament lengths.

### Print Settings

#### Printer:

Anet A8

#### Rafts:

No

#### Supports:

No

**Resolution:**

0.1

**Infill:**

20%

**Post-Printing**

May need to drill out the filament retaining holes as they are little tight at 2mm diameter.

Category: 3D Printer Accessories

## Model files



**mini\_spool\_male.stl**



**mini\_spool\_female.stl**

[Find source .stl files on Thingiverse.com](#)

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