



Filament Guide (Remix)



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Summary

Same as original but with a gap to insert the filament



0.83 hrs



1 pcs



0.20 mm



0.40 mm



PLA



8 g



Prusa
MK3/S/S+

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Printer: Prusa Mk3S

Material: PLA, PTEG, etc

Supports: None

Brim: No

Infill: 15%

Same as original but with a gap to insert the filament. Thanks to Clive for the design. I printed this version stretched on the Y axis about 150% to allow more play for the filament.

By the way, it doesn't 'click' as the filament passes through it which is why I put the gap at that weird angle. But it might if you use the whole print bed.

The gap is just small enough to allow filament to push through without having to remove the stuff from the hot end or the guide from the rail.

This remix is based on



Filament Guide
by clivebradshaw

Model files



filament_guide_2.stl

Print files



filament_guide_2_02mm_pla_mk3s_50m.gcode

🌀 PLA 🌀 0.40 mm ≡ 0.20 mm ⌚ 0.83 hrs ⚖️ 8 g 🖨️ Prusa MK3/S/S+

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