



Bridging Test



Sdewe

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Summary

A cool model to calibrate the bridging abilities of your 3D-Printer.



0.68 hrs



2 pcs



0.20 mm



0.40 mm



PLA



7 g



Prusa
MK3/S/S+

[3D Printers](#) > [Test Models](#)

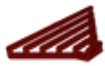
Tags: [calibration](#) [calibrationtest](#) [bridging](#) [bridgingtest](#)

With this model you can test 6 different distances:

- 10mm
- 20mm
- 40mm
- 60mm
- 80mm
- 100mm

Update 1: Added a Material Saving Variant (But this Variant is more fragile)

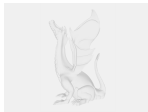
Model files



bridgingtest-v1.3mf



bridgingtestmaterialsaving.3mf



bridgingtest-v1.f3d



bridgingtestmaterialsaving-v2.f3d

Print files



bridgingtest-v1_02mm_pla_mk3smmu2s_59m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 0.98 hrs ⚖️ 9 g

🖨️ Prusa MK3S/S+ & MMU2S/3



bridgingtestmaterialsaving_02mm_pla_mk3s_41m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 0.68 hrs ⚖️ 7 g 🖨️ Prusa MK3/S/S+

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