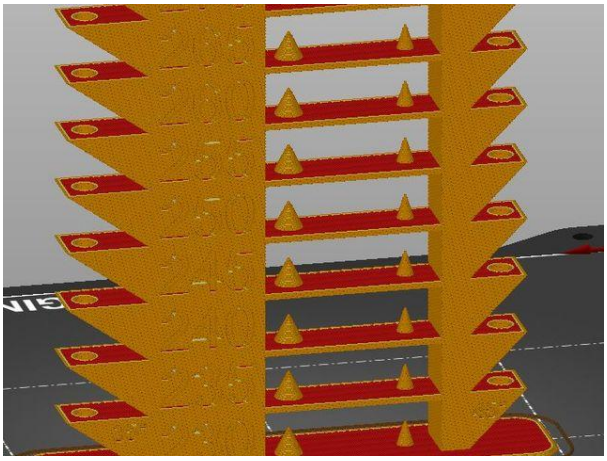


Prusa Mini Temptower for PLA, PETG and ABS

s steveleader

VIEW IN BROWSER

updated 29. 9. 2020 | published 29. 9. 2020

Summary

This is the well known Temptower from Tronnic as .3mf to load into PrusaSlicer as well as sliced and ready for the...

11.02 hrs	3 pcs	0.20 mm	0.40 mm	PLA PET ABS	93 g	Prusa MINI / MINI+

3D Printers > Test Models

Tags: tower temple temperaturetower temptower

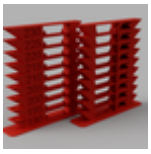
This is the well known Temptower from Tronnic as .3mf to load into PrusaSlicer as well as sliced and ready for the Prusa Mini. Just print the gcode.

All gcodes were created with PrusaSlicer 2.2.0 using
-) PrinterSetting: "Prusa Mini" without changes
-) Filament Settings: "Generic PLA", "Generic PETG" and "Generic ABS" without changes
-) PrintSettings: "0.20mm Speed" without changes

Edit 15.08.2020
Added the 3mf files

Edit 29.09.2020
Thanks for all your comments. I uploaded now the updated and correct .3mf files with the sliced .gcodes.

This remix is based on



All in One Temperature & Bridging Tower - PLA & PETG GCode included

by Tronnic

Model files



prusa_mini_220-260_petg_temp_tower.3mf



prusa_mini_190-230_pla_temp_towers.3mf



prusa_mini_230-270_abs_temp_tower.3mf

Print files



prusa_mini_220-260_petg_temp_tower_02mm.gcode

PET 0.40 mm 0.20 mm 3.80 hrs 33 g Prusa MINI / MINI+



prusa_mini_230-270_abs_temp_tower_02mm.gcode

ABS 0.40 mm 0.20 mm 3.55 hrs 28 g Prusa MINI / MINI+



prusa_mini_190-230_pla_temp_tower_02mm.gcode

PLA 0.40 mm 0.20 mm 3.67 hrs 32 g Prusa MINI / MINI+

Find source .stl files on Thingiverse.com

License

This work is licensed under a
Creative Commons (International License)

Public Domain

✔ | Sharing without ATTRIBUTION
✔ | Remix Culture allowed
✔ | Commercial Use
✔ | Free Cultural Works
✔ | Meets Open Definition