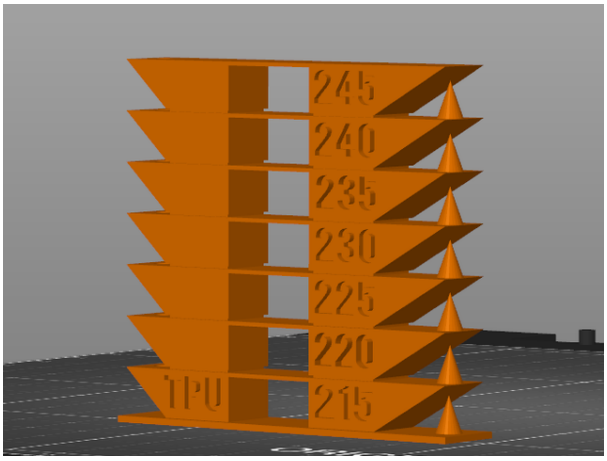


Temperature Tower ready gcodes (ABS, TPU, PLA, ASA, PETG,)

kwik

VIEW IN BROWSER

updated 11. 9. 2022 | published 11. 9. 2022

Summary

Ready gcodes and stl's temperature towers

15.82 hrs	6 pcs	0.20 mm	0.40 mm	PLA PET ASA Flex ABS	102 g	Prusa MK3/S/S+

3D Printers > Test Models

Tags: abs asa flex flexible petg pla temperature temperaturetower tower tpu

Temperature towers with ready gcod and stl files.
ABS- 220-260 and 10%fan speed in gcode
ASA- 230-270 and 10%fan speed in gcode
TPU/FLEX- 200-230 and 215-245 and 70% fan speed i gcode 20mm/s
PLA- 190-230 and 100% fan speed in gcode
PETG- 215-250 and 30% fan speed in gcode

All gcodes are preperd for original Prusa mk3s with 0.4 nozzle.

Hope you enjoed.

Model files



abs-temp-tower-220-260.stl



tpu-temp-tower-200-230.stl



tpu-temp-tower-215-245.stl



pla-temp-tower-190-230.stl



asa-temp-tower-230-270.stl



petg-temp-tower-215-250.stl

Print files



tpu-temp-tower-200-230_70fan-20mm-s-02mm_flex_m.gcode

Flex 0.40 mm 0.20 mm 3.03 hrs 17 g Prusa MK3/S/S+

pla-temp-tower-190-230_02mm_pla_mk3s_2h25m.gcode

PLA 0.40 mm 0.20 mm 2.41 hrs 18 g Prusa MK3/S/S+

tpu-temp-tower-215-245-70fan-20mm-s_02mm_flex_m.gcode

Flex 0.40 mm 0.20 mm 3.05 hrs 17 g Prusa MK3/S/S+

petg-temp-tower-215-250-30fan_02mm_petg_mk3s_2h.gcode

PET 0.40 mm 0.20 mm 2.14 hrs 17 g Prusa MK3/S/S+

abs-temp-tower-220-260_10-fan-02mm_abs_mk3s_2h4.gcode

ABS 0.40 mm 0.20 mm 2.75 hrs 16 g Prusa MK3/S/S+

asa-temp-tower-230-270_10fan-02mm_asa_mk3s_2h27.gcode

ASA 0.40 mm 0.20 mm 2.44 hrs 17 g Prusa MK3/S/S+

License

This work is licensed under a
Creative Commons (4.0 International License)

Attribution—Noncommercial—Share Alike

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