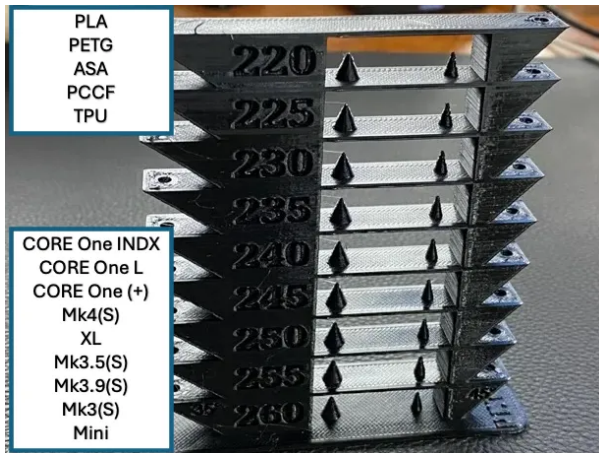




Improved All-In-One Temperature and Bridging Tower -- Hi to Lo Temps, PLA/PETG/ASA/TPU/PCCF



fuchsr

[VIEW IN BROWSER](#)

updated 6. 8. 2026 | published 6. 8. 2026

Summary

Bridging temp tower, with the temperatures from highest on the bottom to lowest on the top, to avoid clogging



N/A



76 pcs



0.20 mm
0.32 mm
0.30 mm



0.40 mm
0.60 mm



PLA
PET
ASA
Flex
ABS
PC



N/A



Prusa CORE
One / +

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

Remix of Tronnic's bridging tower, with the temperatures from highest on the bottom to lowest on the top. This way, you shouldn't experience clogging issues if the lowest temperature is not enough to properly melt the filament.

Many pre-sliced gcode files are provided, as well as 3MF files for re-slicing, plus STL and STEP files.

UPDATE 8/6/2026: Added support for INDX

Interested in a smaller model? A different filament type? A printer type not on the list? A different nozzle size? Check out my fully customizable temp tower at <https://www.printables.com/model/216967>

Currently supported printers:

- CORE One INDX 8T and 4T HF (pre-sliced files are for extruder 1)
- CORE One L (HF)
- CORE One (+) (HF)
- Mk4(S) (HF)
- XL (pre-sliced files are for extruder 1)
- Mk3.5(S)
- Mk3.9(S) (HF)
- Other systems such as Mini, Mk3S, etc, see the Legacy Printer folder —all those files should work but will not be updated going forward.

Currently supported materials:

- PLA
- PETG
- TPU
- ASA
- PCCF

Version History

UPDATE 5/8/2026: Resliced for CORE One L with updated start gcode.CORE

UPDATE 2/2/2026: Added support for CORE One L.

UPDATE 2/02/2025: Added support for Prusa CORE One.

UPDATE 1/15/2025: Fixed error with the protrusion on the backside. Fixed gcode to adjust for being off 1 layer for some models. Resliced for new versions of print/filament/printer settings.

UPDATE 11/10/2024: Major refresh:

- Temperature range for PLA temp tower was changed as Prusaslicer now uses a higher temperature.
- Added a temp tower for PCCF.
- Created new temp tower configurations for Mk3.5(S), Mk3.9(S), and Mk4S. including versions for high flow nozzle.

- Changed ABS to ASA—ASA is just so much better, friends shouldn't let friends use ABS...
- I no longer support 0.6mm nozzles. The new machines make it so easy to swap nozzles back to a 0.4mm nozzle to run the model, or use my customizable temp tower script (see above) to create your own temp tower.

UPDATE 9/25/23: Re-sliced and re-uploaded models for Mk3S+, to work around a bug in PrusaSlicer 2.6.1 (per [@WilliamKapla_446980](#)).

UPDATE 6/16/23: Versions for Mk4 and XL

UPDATE 3/22/22: Temp towers for TPU added.

UPDATE 9/21/21: Temp towers for ABS/ASA added. The GCODE is for ABS. For ASA, please use the 3MF file for ABS, select Prusament ASA from the Filament Settings dropdown, and reslice. The tower will still say “ABS” but the temperature ranges are appropriate for ASA.

UPDATE 2/3/21: Messed up the profiles for the 0.6mm nozzles in PETG. Should be fixed now.

UPDATE 12/27/20: There was an interest in models for printers with 0.6 mm nozzles, so I added those .3mf and .gcode files. I also added files for the Prusa Mini.

Print instructions

Use the provided GCODE files or reslice the 3mf files.

If you like what I'm doing...

... consider [buying me a coffee](#) or [joining my Club](#).

This remix is based on



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

by Tronnic

Model files



COFE One INDX 8T HF

4 files



asa-tower-core-one-indx-hf.3mf



pccf-tower-core-one-indx-hf.3mf



petg-tower-core-one-indx-hf.3mf



pla-tower-core-one-indx-hf.3mf



COFE One INDX 4T HF

4 files



asa-tower-core-one-indx-hf.3mf



pccf-tower-core-one-indx-hf.3mf



petg-tower-core-one-indx-hf.3mf



pla-tower-core-one-indx-hf.3mf



CORE One L HF 3MFs

5 files



asa-tower-core-one-l-hf.3mf



pccf-tower-core-one-l-hf.3mf



petg-tower-core-one-l-hf.3mf



pla-tower-core-one-l-hf.3mf



tpu-tower-core-one-l-hf.3mf



CORE One L 3MFs

5 files



asa-tower-core-one-l.3mf



pccf-tower-core-one-l.3mf



petg-tower-core-one-l.3mf



pla-tower-core-one-l.3mf



tpu-tower-core-one-l.3mf



CORE One 3MFs

5 files



petg-tower-core-one.3mf



pccf-tower-core-one.3mf



asa-tower-core-one.3mf



tpu-tower-core-one.3mf



pla-tower-core-one.3mf



CORE One HF 3MFs

5 files



asa-tower-core-one-hf.3mf



pla-tower-core-one-hf.3mf



pccf-tower-core-one-hf.3mf



petg-tower-core-one-hf.3mf



tpu-tower-core-one-hf.3mf



Mk4S 3MFs

5 files



pccf-tower-mk4s.3mf



petg-tower-mk4s.3mf



tpu-tower-mk4s.3mf



pla-tower-mk4s.3mf



asa-tower-mk4s.3mf



Mk4S HF 3MFs

5 files



pccf-tower-mk4s-hf.3mf



petg-tower-mk4s-hf.3mf



pla-tower-mk4s-hf.3mf



asa-tower-mk4s-hf.3mf



tpu-tower-mk4s-hf.3mf



Mk3.9S 3MFs

5 files



tpu-tower-mk39s.3mf



pccf-tower-mk39s.3mf



pla-tower-mk39s.3mf



asa-tower-mk39s.3mf



petg-tower-mk39s.3mf



Mk3.9S HF 3MFs

5 files



asa-tower-mk39s-hf.3mf



tpu-tower-mk39s-hf.3mf



petg-tower-mk39s-hf.3mf



pccf-tower-mk39s-hf.3mf



pla-tower-mk39s-hf.3mf



Mk3.5 and M3.5S 3MFs

5 files



petg-tower-mk35.3mf



asa-tower-mk35.3mf



pla-tower-mk35.3mf



tpu-tower-mk35.3mf



pccf-tower-mk35.3mf



XL 3MFs

5 files



pla-tower-xl.3mf



petg-tower-xl.3mf



tpu-tower-xl.3mf



pccf-tower-xl.3mf



asa-tower-xl.3mf



Legacy Printers 3MFs

18 files



temp-tower-mk4-abs.3mf



temp-tower-mk4-petg-06mm.3mf



temp-tower-mk4-petg.3mf



temp-tower-mk4-pla-06mm.3mf



temp-tower-mk4-pla.3mf



temp-tower-mk4-tpu.3mf



temp-tower-mk3-pla-06mm-nozzle.3mf



temp-tower-mk3-abs.3mf



temp-tower-mk3-petg-06mm-nozzle.3mf



temp-tower-mk3-pla.3mf



temp-tower-mk3-petg.3mf



temp-tower-mk3-tpu.3mf



temp-tower-mini-pla.3mf



temp-tower-mini-petg.3mf



temp-tower-miniabs.3mf



temp-tower-mini-tpu.3mf



temp-tower-mini-pla-06mm-nozzle.3mf

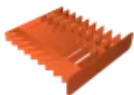


temp-tower-mini-petg-06mm-nozzle.3mf

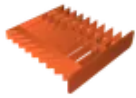


STLs

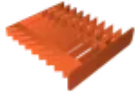
5 files



pla-tower.stl



pccf-tower.stl



tpu-tower.stl



petg-tower.stl



asa-tower.stl



temperature-towers.step

Print files



CORE One INDX 8T HF

4 files



asa-tower-core-one-indx-hf_04n_02mm_asa_coreoneindx... .bgcode

ASA 0.40 mm 0.20 mm 1.72 hrs 23 g Prusa CORE One/+ INDX 8T



pccf-tower-core-one-indx-hf_04n_02mm_pc_coreoneindx... .bgcode

PC 0.40 mm 0.20 mm 2.26 hrs 26 g Prusa CORE One/+ INDX 8T



petg-tower-core-one-indx-hf_04n_02mm_petg_coreonein... .bgcode

PET 0.40 mm 0.20 mm 1.80 hrs 27 g Prusa CORE One/+ INDX 8T



pla-tower-core-one-indx-hf_04n_02mm_pla_coreoneindx... .bgcode

PLA 0.40 mm 0.20 mm 1.68 hrs 26 g Prusa CORE One/+ INDX 8T



CORE One INDX 4T HF

4 files



asa-tower-core-one-indx-hf_04n_02mm_asa_coreoneindx... .bgcode

ASA 0.40 mm 0.20 mm 1.72 hrs 23 g



pccf-tower-core-one-indx-hf_04n_02mm_pc_coreoneindx... .bgcode

PC 0.40 mm 0.20 mm 2.26 hrs 26 g



petg-tower-core-one-indx-hf_04n_02mm_petg_coreonein... .bgcode

PET 0.40 mm 0.20 mm 1.80 hrs 27 g



pla-tower-core-one-indx-hf_04n_02mm_pla_coreoneindx... .bgcode

PLA 0.40 mm 0.20 mm 1.68 hrs 26 g



CORE One L HF

5 files



asa-tower-core-one-l-hf_04n_02mm_asa_coreonel_1h52m.bgcode

ASA 0.40 mm 0.20 mm 1.87 hrs 22 g Prusa CORE One L



pccf-tower-core-one-l-hf_04n_02mm_pc_coreonel_2h20m.bgcode

PC 0.40 mm 0.20 mm 2.33 hrs 27 g Prusa CORE One L



petg-tower-core-one-l-hf_04n_02mm_petg_coreonel_1h5... .bgcode

PET 0.40 mm 0.20 mm 1.90 hrs 27 g Prusa CORE One L



pla-tower-core-one-l-hf_04n_02mm_pla_coreonel_1h40m.bgcode

PLA 0.40 mm 0.20 mm 1.67 hrs 26 g Prusa CORE One L



tpu-tower-core-one-l-hf_04n_02mm_flex_coreonel_2h56m .bgcode

Flex 0.40 mm 0.20 mm 2.94 hrs 28 g Prusa CORE One L



CORE One L

5 files



asa-tower-core-one-l_04n_02mm_asa_coreonel_1h52m.bgcode

ASA 0.40 mm 0.20 mm 1.86 hrs 22 g Prusa CORE One L



pccf-tower-core-one-l_04n_02mm_pc_coreonel_2h20m.bgcode

PC 0.40 mm 0.20 mm 2.33 hrs 27 g Prusa CORE One L



petg-tower-core-one-l_04n_02mm_petg_coreonel_1h47m.bgcode

PET 0.40 mm 0.20 mm 1.79 hrs 27 g Prusa CORE One L



pla-tower-core-one-l_04n_02mm_pla_coreonel_1h40m.bgcode

PLA 0.40 mm 0.20 mm 1.66 hrs 26 g Prusa CORE One L



tpu-tower-core-one-l_04n_02mm_flex_coreonel_2h56m.bgcode

⚙ Flex 0.40 mm 0.20 mm ⌚ 2.94 hrs ⚖ 28 g 🖨 Prusa CORE One L



CORE One

5 files



asa-tower-core-one_04n_02mm_asa_coreone_1h51m.bgcode

⚙ ASA 0.40 mm 0.20 mm ⌚ 1.84 hrs ⚖ 22 g 🖨 Prusa CORE One / +



pla-tower-core-one_04n_02mm_pla_coreone_1h39m.bgcode

⚙ PLA 0.40 mm 0.20 mm ⌚ 1.65 hrs ⚖ 26 g 🖨 Prusa CORE One / +



pccf-tower-core-one_04n_02mm_pc_coreone_2h51m.bgcode

⚙ PC 0.40 mm 0.20 mm ⌚ 2.85 hrs ⚖ 27 g 🖨 Prusa CORE One / +



tpu-tower-core-one_04n_02mm_flex_coreone_2h55m.bgcode

⚙ Flex 0.40 mm 0.20 mm ⌚ 2.91 hrs ⚖ 28 g 🖨 Prusa CORE One / +



petg-tower-core-one_04n_02mm_petg_coreone_1h44m.bgcode

⚙ PET 0.40 mm 0.20 mm ⌚ 1.74 hrs ⚖ 27 g 🖨 Prusa CORE One / +



CORE One HF

5 files



asa-tower-core-one-hf_04n_02mm_asa_coreone_1h51m.bgcode

⚙ ASA 0.40 mm 0.20 mm ⌚ 1.86 hrs ⚖ 22 g 🖨 Prusa CORE One / +



pla-tower-core-one-hf_04n_02mm_pla_coreone_1h40m.bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.66 hrs ⚖️ 26 g 🖨️ Prusa CORE One / +



pccf-tower-core-one-hf_04n_02mm_pc_coreone_2h51m.bgcode

⚙️ PC ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.85 hrs ⚖️ 27 g 🖨️ Prusa CORE One / +



tpu-tower-core-one-hf_04n_02mm_flex_coreone_2h55m.bgcode

⚙️ Flex ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.92 hrs ⚖️ 28 g 🖨️ Prusa CORE One / +



petg-tower-core-one-hf_04n_02mm_petg_coreone_1h51m.bgcode

⚙️ PET ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.85 hrs ⚖️ 27 g 🖨️ Prusa CORE One / +



Mk4S

5 files



tpu-tower-mk4s_04n_02mm_flex_mk4s_2h44m.bgcode

⚙️ Flex ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.73 hrs ⚖️ 28 g 🖨️ Prusa MK4S



pccf-tower-mk4s_04n_02mm_pc_mk4s_2h59m.bgcode

⚙️ PC ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.98 hrs ⚖️ 27 g 🖨️ Prusa MK4S



petg-tower-mk4s_04n_02mm_petg_mk4s_1h59m.bgcode

⚙️ PET ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.99 hrs ⚖️ 27 g 🖨️ Prusa MK4S



asa-tower-mk4s_04n_02mm_asa_mk4s_2h0m.bgcode

⚙️ ASA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.00 hrs ⚖️ 23 g 🖨️ Prusa MK4S



pla-tower-mk4s_04n_02mm_pla_mk4s_1h52m.bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.87 hrs ⚖️ 27 g 🖨️ Prusa MK4S



Mk4S HF

5 files



pla-tower-mk4s-hf_04n_02mm_pla_mk4s_1h52m.bgcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.86 hrs ⚖️ 27 g 🖨️ Prusa MK4S



pccf-tower-mk4s-hf_04n_02mm_pc_mk4s_2h59m.bgcode

⚙️ PC ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.98 hrs ⚖️ 27 g 🖨️ Prusa MK4S



tpu-tower-mk4s-hf_04n_02mm_flex_mk4s_2h44m.bgcode

⚙️ Flex ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.73 hrs ⚖️ 28 g 🖨️ Prusa MK4S



asa-tower-mk4s-hf_04n_02mm_asa_mk4s_2h28m.bgcode

⚙️ ASA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.46 hrs ⚖️ 23 g 🖨️ Prusa MK4S



petg-tower-mk4s-hf_04n_02mm_petg_mk4s_1h59m.bgcode

⚙️ PET ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 1.99 hrs ⚖️ 27 g 🖨️ Prusa MK4S



Mk3.9S

5 files



pccf-tower-mk39s_04n_02mm_pc_mk39s_2h59m.bgcode

⚙️ PC ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 2.98 hrs ⚖️ 27 g 🖨️ Prusa MK3.9S



pla-tower-mk39s_04n_02mm_pla_mk39s_1h52m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 1.87 hrs ⚖️ 27 g 🖨️ Prusa MK3.9S



asa-tower-mk39s_04n_02mm_asa_mk39s_2h0m.bgcode

🌀 ASA 📏 0.40 mm 📐 0.20 mm ⌚ 2.00 hrs ⚖️ 23 g 🖨️ Prusa MK3.9S



tpu-tower-mk39s_04n_02mm_flex_mk39s_2h44m.bgcode

🌀 Flex 📏 0.40 mm 📐 0.20 mm ⌚ 2.73 hrs ⚖️ 28 g 🖨️ Prusa MK3.9S



petg-tower-mk39s_04n_02mm_petg_mk39s_1h59m.bgcode

🌀 PET 📏 0.40 mm 📐 0.20 mm ⌚ 1.99 hrs ⚖️ 27 g 🖨️ Prusa MK3.9S



Mk3.9S HF

5 files



tpu-tower-mk39s-hf_04n_02mm_flex_mk39s_2h44m.bgcode

🌀 Flex 📏 0.40 mm 📐 0.20 mm ⌚ 2.73 hrs ⚖️ 28 g 🖨️ Prusa MK3.9S



asa-tower-mk39s-hf_04n_02mm_asa_mk39s_2h28m.bgcode

🌀 ASA 📏 0.40 mm 📐 0.20 mm ⌚ 2.46 hrs ⚖️ 23 g 🖨️ Prusa MK3.9S



pccf-tower-mk39s-hf_04n_02mm_pc_mk39s_2h59m.bgcode

🌀 PC 📏 0.40 mm 📐 0.20 mm ⌚ 2.98 hrs ⚖️ 27 g 🖨️ Prusa MK3.9S



pla-tower-mk39s-hf_04n_02mm_pla_mk39s_1h52m.bgcode

🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 1.87 hrs ⚖️ 27 g 🖨️ Prusa MK3.9S



petg-tower-mk39s-hf_04n_02mm_petg_mk39s_1h59m.bgcode

PET 0.40 mm 0.20 mm 1.99 hrs 27 g Prusa MK3.9S



Mk3.5 and Mk3.5S

5 files



asa-tower-mk35_04n_02mm_asa_mk35_2h38m.bgcode

ASA 0.40 mm 0.20 mm 2.63 hrs 23 g Prusa MK3.5



tpu-tower-mk35_04n_02mm_flex_mk35_5h15m.bgcode

Flex 0.40 mm 0.20 mm 5.24 hrs 30 g Prusa MK3.5



pccf-tower-mk35_04n_02mm_pc_mk35_3h9m.bgcode

PC 0.40 mm 0.20 mm 3.16 hrs 27 g Prusa MK3.5



petg-tower-mk35_04n_02mm_petg_mk35_2h40m.bgcode

PET 0.40 mm 0.20 mm 2.66 hrs 27 g Prusa MK3.5



pla-tower-mk35_04n_02mm_pla_mk35_2h21m.bgcode

PLA 0.40 mm 0.20 mm 2.35 hrs 27 g Prusa MK3.5



XL

5 files



pccf-tower-xl_04n_02mm_pc_xlis_3h4m.bgcode

PC 0.40 mm 0.20 mm 3.07 hrs 27 g Prusa XL



tpu-tower-xl_04n_02mm_flex_xlis_3h7m.bgcode

⚙ Flex ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 3.12 hrs ⚖ 28 g 🖨 Prusa XL



asa-tower-xl_04n_02mm_asa_xlis_2h32m.bgcode

⚙ ASA ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 2.53 hrs ⚖ 23 g 🖨 Prusa XL



petg-tower-xl_04n_02mm_petg_xlis_2h7m.bgcode

⚙ PET ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 2.11 hrs ⚖ 27 g 🖨 Prusa XL



pla-tower-xl_04n_02mm_pla_xlis_2h5m.bgcode

⚙ PLA ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 2.09 hrs ⚖ 27 g 🖨 Prusa XL



Legacy Printers

18 files



temp-tower-mk4-pla.gcode

⚙ PLA ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 2.86 hrs ⚖ 26 g 🖨 Prusa MK4



temp-tower-mk4-petg.gcode

⚙ PET ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 2.96 hrs ⚖ 27 g 🖨 Prusa MK4



temp-tower-mk4-tpu.gcode

⚙ Flex ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 5.30 hrs ⚖ 30 g 🖨 Prusa MK4



temp-tower-mk4-abs.gcode

⚙ ABS ⚙ 0.40 mm ⚙ 0.20 mm ⌚ 3.33 hrs ⚖ 22 g 🖨 Prusa MK4



temp-tower-mk4-pla-06mm.gcode

🌀 PLA 📏 0.60 mm 📏 0.32 mm ⌚ 1.43 hrs ⚖️ 30 g 🖨️ Prusa MK4



temp-tower-mk4-petg-06mm.gcode

🌀 PET 📏 0.60 mm 📏 0.32 mm ⌚ 1.55 hrs ⚖️ 31 g 🖨️ Prusa MK4



temp-tower-mk3-petg.gcode

🌀 PET 📏 0.40 mm 📏 0.20 mm ⌚ 3.21 hrs ⚖️ 27 g 🖨️ Prusa MK3/S/S+



temp-tower-mk3-petg-06mm-nozzle.gcode

🌀 PET 📏 0.60 mm 📏 0.30 mm ⌚ 2.02 hrs ⚖️ 33 g 🖨️ Prusa MK3/S/S+



temp-tower-mk3-abs.gcode

🌀 ABS 📏 0.40 mm 📏 0.20 mm ⌚ 3.58 hrs ⚖️ 22 g 🖨️ Prusa MK3/S/S+

📄 For ASA, reslice 3mf



temp-tower-mk3-pla.gcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 3.13 hrs ⚖️ 27 g 🖨️ Prusa MK3/S/S+



temp-tower-mk3-pla-06mm-nozzle.gcode

🌀 PLA 📏 0.60 mm 📏 0.30 mm ⌚ 1.93 hrs ⚖️ 32 g 🖨️ Prusa MK3/S/S+



temp-tower-mk3-tpu.gcode

🌀 Flex 📏 0.40 mm 📏 0.20 mm ⌚ 5.57 hrs ⚖️ 30 g 🖨️ Prusa MK3/S/S+



temp-tower-mini-pla.gcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 3.53 hrs ⚖️ 29 g 🖨️ Prusa MINI / MINI+



temp-tower-mini-petg.gcode

🌀 PET 📏 0.40 mm 📏 0.20 mm ⌚ 3.45 hrs ⚖️ 30 g 🖨️ Prusa MINI / MINI+



temp-tower-mini-abs.gcode

🌀 ABS 📏 0.40 mm 📏 0.20 mm ⌚ 3.46 hrs ⚖️ 25 g 🖨️ Prusa MINI / MINI+

📄 This is for ABS. For ASA please reslice 3mf



temp-tower-mini-petg-06mm-nozzle.gcode

🌀 PET 📏 0.60 mm 📏 0.30 mm ⌚ 1.91 hrs ⚖️ 34 g 🖨️ Prusa MINI / MINI+



temp-tower-mini-tpu-04mm-nozzle.gcode

🌀 Flex 📏 0.40 mm 📏 0.20 mm ⌚ 5.40 hrs ⚖️ 33 g 🖨️ Prusa MINI / MINI+



temp-tower-mini-pla-06mm-nozzle.gcode

🌀 PLA 📏 0.60 mm 📏 0.30 mm ⌚ 2.08 hrs ⚖️ 33 g 🖨️ Prusa MINI / MINI+

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