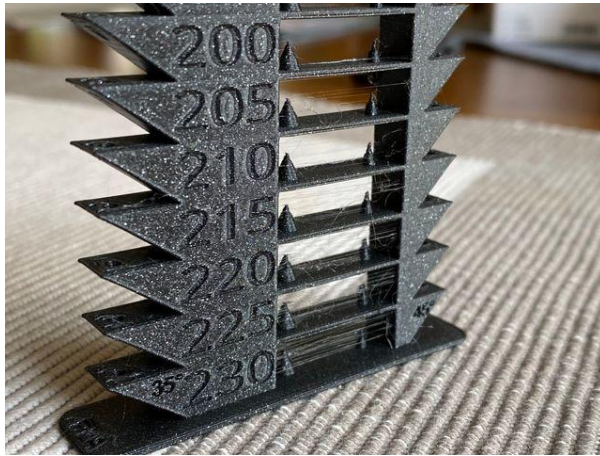




Temp Tower PLA Prusa Mini+

 **DerDave**

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Summary

Use this Temp Tower to identify the best printing temperature for your filament. Gcode is optimized for the Prusa Mini.



2.48 hrs



1 pcs



0.20 mm



0.40 mm



PLA



17 g



Prusa MINI /
MINI+

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

Tags: [test](#) [calibration](#) [tower](#) [temp](#) [temperature](#)
[temperaturetower](#) [temptower](#)

This temp tower will start at 230 degrees Celsius and will end at 190 degrees. It's better to print with a higher temperature at beginning and go lower.

I added a new file with temperature from 230 to 200 degrees.

You can use this file to identify the best printing temperature for your filament.

I scaled the original version from Skandberg777 to 80% and modified the gcode for better results

The filament in the picture is Prusament Galaxy Black.

This remix is based on



Temp Tower PLA Prusa Mini Starting high to low temp
by Skanderberg777

Model files



prusa_mini_230-190_pla_temp_towers.3mf

📄 230 to 190 degrees

prusa_mini_230-200_pla_temp_towers.3mf

📄 230 to 200 degrees

Print files



prusa_mini_230-190_pla_temp_towers_02mm_pla_min.gcode

🌀 PLA 📏 0.40 mm ⚖️ 0.20 mm ⌚ 2.48 hrs ⚖️ 17 g 📄 Prusa MINI / MINI+

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