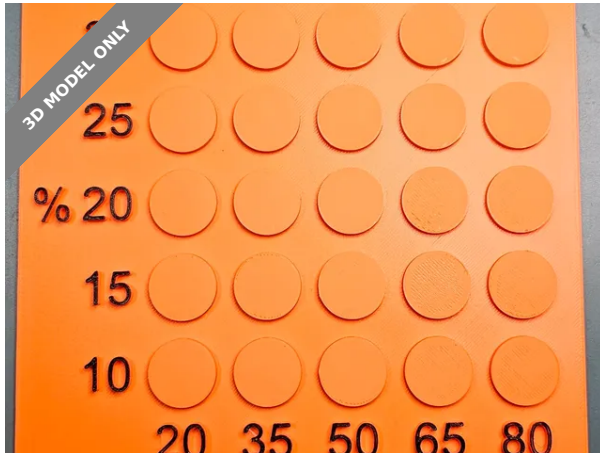




Ironing Test - Prusa Core One+

A AstroPhunk

[VIEW IN BROWSER](#)

updated 16. 10. 2026 | published 16. 10. 2026

Summary

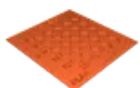
Ironing test developed for Prusament PLA+ (Core One+). Grid consists of individual parts; platform can be swapped.

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

Tags: [prusa](#) [iron](#) [plaplus](#) [ironing](#) [flowrate](#) [ironingtest](#)
[prusacoreone](#)

The 5x5 grid consists of 25 individual parts (10 mm radius, 5 mm pitch). The platform can be deleted and replaced with a custom part (this platform has 1.6 mm thickness). This version is configured for Prusament PLA+ using a standard brass HS 0.4 mm nozzle tested across a broad range of values, but can be customized to your needs. Labels are 0.6 mm higher than grid for easy color change without MMU/INDX.

Model files



[ironingtest_5x5_grid_prusamentplaplus.3mf](#)

License

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



Attribution-NonCommercial

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition