



GoldLeaf Pushbutton Wrench



Pete Prodoehl

[VIEW IN BROWSER](#)

updated 26. 11. 2023 | published 26. 11. 2023

Summary

A wrench to tighten the large plastic nut on an arcade button.

[Gadgets](#) > [Other Gadgets](#)

Tags: [arcade](#) [openscad](#)

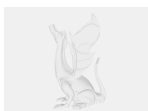
This is a wrench to tighten the large plastic nut on an arcade button.

It works well with the [GoldLeaf Pushbuttons](#) from Ultimarc. (I do not know if it will work with other similar buttons from other vendors.)

The OpenSCAD file is included in case you want to make changes.

If you want to test the fit you can change the OpenSCAD file to make it shorter for a test print, or you can just adjust the Z height of the object in your slicer.

Model files



[goldleaf-pushbutton-wrench.scad](#)



goldleaf-pushbutton-wrench.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution

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