

Threading Tool - Tap Wrench

BamBam Design

VIEW IN BROWSER

updated 20. 5. 2024 | published 20. 5. 2024

Summary

A handy tool for cut and recut threads

Hobby & Makers > Tools

Tags: tool wrench handle grip griff tap thread wind m4 m3 m5 square gewinde m2 threading threadcutter gewindeschneiden windeisen vierkantaufnahme squareshaft

Threading Tool Handle

A handy tool for cut and recut threads.

It should fit square shaft from M2-M10 thread cutter (most inch thread as well).

The square shank holders are graduated 0.5mm in one single tool.

Insert 2,5-4,5mm square shaft in one side and 5-7mm in the other side.

The knurled handle is enough to cut threads into printed parts and also recut metal.

If you need more grip you can insert 8mm Screws into the side holes as a lever.

Easy printable, without Support or Brim!

Use 4 walls and tough infill. PLA is good enough!

Happy Printing😀 and don't forget to leave a like and subscribe✔. It's free ☺

Model files



threading_tool.stl

License ©

This work is licensed under a **Standard Digital File License**.

Digital files have a strict non-commercial, personal use only license.

You shall not share, sub-license, sell, rent, host, transfer, or distribute in any way the digital file or 3D printed versions of this object, nor any other derivative work of this object in its digital or physical format (including remixes of this object).

You can not host these files on other digital platforms, web stores or cloud repositories.
The objects may not be used in any way whatsoever in which you charge money, collect fees.

✖ | No sharing or redistributing in any way of the 3D files or derivatives
✖ | No remixing
✖ | Non-commercial Use (only for personal use)