



Nozzle Changer Nut Grip

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Summary

If you use a nut with a shaft for removing the nozzle, this grip helps protect you from the heat and use more torque.

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If you use a nut with a shaft for removing the nozzle, this grip helps protect you from the heat and use more torque.

Preferably printed in something heat resistant like PETG, ASA, ABS etc. But PLA works as well, if you minimise the time on the nozzle.

It is for a hexagonal 6.3mm shaft. Tight fit, so you have to push it on there. But then it stays.

Category: 3D Printer Accessories

Model files



griff_nozzleentferner_v1.step



grip_nozzle_changer.3mf



grip_nozzle_changer.stl

[Find source .stl files on Thingiverse.com](#)

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