



Parametric file for the creation of plastic/rubber washers



ASIM Project

[VIEW IN BROWSER](#)

updated 28. 1. 2024 | published 28. 1. 2024

Summary

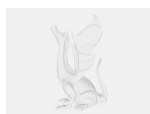
Parametric file for the creation of plastic/rubber washers

[3D Printers](#) > [Accessories](#)

Parametric file for the creation of plastic/rubber washers with central cutout useful for replacing worn rubber ones mounted as shock absorbers for motorcycle fairings

among the images you will find screenshots of the parameters that can be modified in fusion 360 and the parameter file

Model files



randella-carene-parametrico-v1.f3d



example.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