



Elgato Wave:3 Pop Filter



OttoTheFurst

[VIEW IN BROWSER](#)

updated 16. 1. 2024 | published 16. 1. 2024

Summary

Simple Pop Filter for Elgato Wave:3 microphone.



1.24 hrs



1 pcs



0.20 mm



0.40 mm



PLA



9 g



Prusa
MK3/S/S+

[Hobby & Makers](#) > [Music](#)

Tags: [filter](#) [wave](#) [pop](#) [microphone](#) [elgato](#) [wave3](#)

Open .3mf file as a project and setup your preferred infill percentage
(Currently set at 30%)

Print settings

Infill: 30%

Layer height: 0.1mm - 0.2mm (Lower layer height = more dense mesh)

Walls: 3

Supports: Yes

Model files

pop-v2.stl



pop-v2.3mf



Print files

pop-v2_02mm_pla_mk3s_1h14m.gcode



🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 1.24 hrs ⚖️ 9 g 🖨️ Prusa MK3/S/S+

License ©



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

Attribution—Noncommercial—Share Alike

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