

V-NOTCH ADHESIVE CARTRIDGE NOZZLE

Plebikson

VIEW IN BROWSER

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Summary

Precision 3D Printed Nozzle for 310 ml Adhesive Cartridges

Hobby & Makers > Tools

Tags: 3d diy nozzle construction practicalprint functionalprint replacementpart fdm workshoptool siliconecartridge sealantnozzle caulkingnozzle siliconenozzle constructionadhesive 310mlcartridge mammothglue cartridgeaccessory mammothadhesivenozzle adhesivenozzle cartridgenozzle mammothadhesive gluenozzle

Precision 3D Printed Nozzle for 310 ml Adhesive Cartridges

Product description

This versatile 3D printed applicator nozzle is designed for controlled dispensing of thick construction adhesives and sealants from standard 310 ml cartridges. Its V-shaped outlet creates a consistent adhesive bead while the tapered hollow body allows smooth material flow.

A practical replacement or specialized application nozzle for workshop, construction, installation and DIY use.

Feature list

• Ideal for construction adhesive application
• Perfect for controlled V-shaped adhesive beads
• Designed for standard 310 ml cartridges
• Smooth internal material flow
• Lightweight and easy to print
• Reusable depending on adhesive type

Originally designed for MAMMOTH Adhesive, but also works as a universal nozzle for many standard 310 ml silicone, sealant, acrylic, and Adhesive cartridges.
Like this model? Give it a Boost on MakerWorld to support future designs!

Model files



obj_1_v_tryska_310ml_bez_ouska.stl



v-notchnozzle.3mf

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