Dynamite Plunger (Display/Gameplay Prop)

Manta Design

VIEW IN BROWSER

updated 15. 10. 2026 | published 15. 10. 2026

Summary

Guaranteed to clear any clog (not really)

Costumes & Accessories > Props

Tags: toy cosplay props prop game toys funny gift nerf accessory accessories cosplayprop airsoft threaded plunger plumber noams

Prop use only. Model does not function in any way

This unique prop makes a great display and doubles as a search and destroy (or other game type) prop for nerf/airsoft events.

Features

- 100% Printed
- Threaded Assembly
- Multi-Color Printing (No AMS Required)

Recommended Assembly Tools

- Rubber Mallet
- Screw Driver

- Super Glue (Optional for extra strength)

File Nomenclature

- **Support** - Models marked with a (S) in the file name require support. Ex. PlungerProp_(S)HandleMiddle
- **Quantity** - The quantity number for every piece can be found at the end of the file name. Ex. DynamiteProp_Body6. Files not marked with a number should only be printed once.

Filament

- **Elegoo PLA Plus** (Red, Grey, Black, Sky Blue, Neon Green and White)
- **Elegoo PLA Basic** (Apple Green)

If you have any questions or need a model adjusted, please feel free to private message me here on printables!

Model files

Dynamite Prop 7 files

dynamiteprop_body6.stl

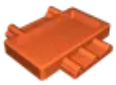
You need 6

dynamiteprop_topcap6.stl

You need 6

dynamiteprop_ring2.stl

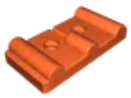
You need 2



dynamiteprop_timerbase.stl

dynamiteprop_timerinsert.stl

Swap filament when z-axis is at 4mm for multicolor



dynamiteprop_wirebase.stl

dynamiteprop_timerscrews4.stl

Print 4 with 8+ walls. Adjust scale in your slicer if too tight or loose.

Plunger Prop

4 files

plungerprop_handletop.stl

plungerprop_shandlemiddle.stl

Print with support

plungerprop_shandlebottom.stl

Print with support

plungerprop_shead.stl

Print with support

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