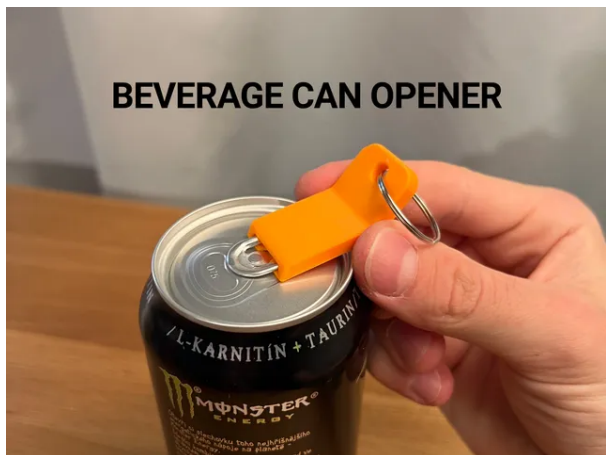




Beverage Can Opener



fifindr

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Summary

Beverage can opener, 4.5 g, ~10.5 min print. Finger-friendly tool with keyring hole for daily use.



0.23 hrs



1 pcs



0.20 mm



0.40 mm



PLA



4 g



Prusa MK4S

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Beverage Can Opener – No more struggling with stubborn tabs or ruining your manicure! This simple but smart tool makes opening beverage cans smooth and easy.

Turn off arachne mode, 3 outer walls, 20% infill, 7 bottom and top layers.

Nail- & Finger-Friendly

Lightweight with Keyring Hole - 10,5 min print, 4,5 g of filament

Easy to Print & Use
Perfect Everyday Carry

Attach it to your keys, take it everywhere, and pop your cans with style!

Model files



canopener.3mf



canopener.stl

Print files



canopener_04n_02mm_pla_mk4s_14m.bgcode

🌀 PLA 📏 0.40 mm 📏 0.20 mm ⌚ 0.23 hrs ⚖️ 4 g 🖨️ Prusa MK4S

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