

# EJECTOR REMOVAL TOOL - BROWNEllS EJECTOR REMOVAL TOOL

[Gunsmith Tools](#) > [Rifle Tools](#) > [Bolt Tools](#) > [Ejector Tools](#)

## Eliminates The "Lost Parts" Hassle When Working On Rifle Bolts

Versatile fixture lets you remove plunger-style ejectors from standard .700" and .510" diameter bolts quickly and safely without launching parts across the room. Works for a variety of popular rifles, including AR-15, AR-style .308 rifles, Remington 700, Winchester 70, Savage, and Sako. Rugged, lightweight body machined from 6061 billet aluminum securely holds bolt while threaded, tool steel shank compresses and captures ejector spring and aligns the roll pin for easy removal with a punch. Gradually loosen the shank to relieve spring tension.



## Attributes

- Name: [BROWNEllS EJECTOR REMOVAL TOOL](#)
- Manufacturer: [BROWNEllS](#)
- Product no.: 080000420
- Mfr. No.:
- Weapon type: AR-15
- Delivery weight: 0.34kg
- Shipping height: 60mm
- Shipping width: 110mm
- Shipping length: 172mm
- UPC: 050806108820

## Item details

Made in USA

# Table of Contents

- Startpage
- Ejector Removal Tool Safety Instructions
- About Us

# Ejector Removal Tool Safety Instructions

## Introduction

Thank you for choosing the Brownells Ejector Removal Tool. This tool is designed to safely and efficiently remove plungerstyle ejectors from standard .700" and .510" diameter bolts. Please read and follow these safety instructions carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always inspect the tool before use to ensure it is in good working condition.
- Keep the tool out of reach of children and vulnerable individuals.
- Use the tool only for its intended purpose as described in this manual.
- Do not modify the tool in any way.
- If you encounter any issues or defects, discontinue use immediately and seek assistance.

## Specific Safety Precautions for Use

- Ensure that the firearm is unloaded and the chamber is clear before using the tool.
- Use safety glasses to protect your eyes from flying parts during operation.
- Stand clear of the tool's working area to avoid injury from unexpected part release.
- Gradually loosen the shank to relieve spring tension; do not force it.
- Always wear protective gloves to prevent hand injuries.
- Store the tool in a safe and dry place when not in use.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and the working area is clear.
- Gather all necessary tools and safety equipment.

### 2. Using the Ejector Removal Tool:

- Place the bolt securely in the tool's fixture.
- Align the threaded tool steel shank with the ejector spring.
- Compress the ejector spring by turning the shank clockwise until it captures the spring.
- Align the roll pin for easy removal.
- Use a punch to gently tap out the roll pin while maintaining pressure on the shank.
- Gradually loosen the shank to relieve spring tension after the roll pin is removed.

### 3. After Use:

- Clean the tool to remove any debris or residue.
- Inspect the tool for any signs of wear or damage before storing.
- Store the tool in its original packaging or a safe place to prevent damage.

## Disposal Instructions

- Dispose of the tool responsibly in accordance with local regulations.
- Do not dispose of the tool in regular household waste.
- Check with local waste management services for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or concerns, please refer to the manufacturer's contact point, which can be found on the product packaging or the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience with the Brownells Ejector Removal Tool. Thank you for your attention to safety.

# About Us

## Brownells UK

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