

# SINCLAIR REMINGTON EJECTOR SPRING TOOL - EJECTOR SPRING TOOL FOR REMINGTON RIFLES

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This tool is designed to compress and control the ejector on Remington style bolts. The tool compresses the ejector and then turns to engage the locking lugs to hold the ejector in a compressed position. This allows you to drive the pin out and remove the ejector and spring in a controlled manner. Invaluable tool to have when replacing or shortening the ejector spring. The tool includes quick change fittings for small bolt faces, .222 thru .223, etc. and large bolt faces, .308 thru Magnums, etc.



## Attributes

- Name: [EJECTOR SPRING TOOL FOR REMINGTON RIFLES](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749003541
- Mfr. No.:
- Delivery weight: 0.045kg
- Shipping height: 15mm
- Shipping width: 46mm
- Shipping length: 76mm
- UPC: 050806002753

## Item details

Made in USA

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# Safety Instruction Guide for Sinclair Remington Ejector Spring Tool

## Introduction

Thank you for choosing the Sinclair Remington Ejector Spring Tool. This tool is specifically designed to assist in the safe and effective compression and control of the ejector on Remington style bolts. Please read this safety instruction guide carefully to ensure proper use and maintenance of the tool.

## General Safety Guidelines

- Ensure that the tool is used in accordance with the manufacturer's instructions.
- Keep the tool out of reach of children and vulnerable individuals.
- Inspect the tool for damage before each use. Do not use if damaged.
- Use personal protective equipment (PPE) such as safety glasses and gloves when operating the tool.
- Always work in a wellventilated area to avoid inhaling any dust or debris.
- Be aware of your surroundings and ensure that no one is in the vicinity of the tool while in use.

## Specific Safety Precautions for Use

- Do not exceed the recommended compression limits of the ejector spring tool.
- Ensure that the tool is securely attached to the bolt before applying pressure.
- Avoid placing fingers or hands near moving parts during operation.
- Use the tool only for its intended purpose; do not attempt to modify or adapt it for other uses.
- If the tool becomes stuck or difficult to operate, stop using it immediately and assess the situation. Do not force it.
- Always follow the steps outlined in the instructions for installation and usage to prevent accidents.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting.
- Ensure that the work area is clean and organized.

### 2. Setting Up the Tool:

- Select the appropriate quick change fitting based on the size of the bolt face (small or large).
- Attach the fitting securely to the tool.

### 3. Using the Tool:

- Position the tool on the ejector and ensure it is aligned correctly.
- Gradually compress the ejector using the tool by turning it clockwise to engage the locking lugs.
- Once the ejector is compressed, you may proceed to drive the pin out carefully.
- After removing the ejector and spring, release the compression by turning the tool counterclockwise.

### 4. PostUse:

- Clean the tool after each use to remove any debris or residues.
- Store the tool in a safe and dry place, away from direct sunlight and moisture.

## **Disposal Instructions**

- Dispose of the tool in accordance with local regulations regarding electronic and mechanical waste.
- If the tool is no longer functional, consider recycling it if possible.
- Do not dispose of the tool in regular household waste.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the Sinclair Remington Ejector Spring Tool, please contact the designated EUbased contact listed on the product packaging or documentation.

## **Conclusion**

Following these safety instructions will help ensure a safe and effective experience with the Sinclair Remington Ejector Spring Tool. Always prioritize safety and do not hesitate to seek assistance if you have any questions or concerns. Thank you for your attention and safe usage.

# About Us

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