

SINCLAIR REMINGTON MAINSPRING TOOL - MAINSPRING TOOL FOR REMINGTON RIFLES

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Our Mainspring Tool for Remington bolts is an easy to use spring compressor which allows you to disassemble the firing pin and mainspring from the bolt body. Our tool has an anodized aluminum body, steel lead screw and a large comfortable handle. This tool in conjunction with the Sinclair Firing Pin Removal Tool, is a must to change firing pins or springs safely, without damaging the bolt or bolt parts. Also works on Stolle Panda actions and others with Remington style bolts.



Attributes

- Name: [MAINSRING TOOL FOR REMINGTON RIFLES](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749004114
- Mfr. No.: 22500
- Make: Remington
- Model: Universal Rifles
- Delivery weight: 0.136kg
- Shipping height: 36mm
- Shipping width: 13mm
- Shipping length: 203mm
- UPC: 050806002746

Item details

Made in USA

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Safety Instruction Guide for SINCLAIR REMINGTON MAINSPRING TOOL

Introduction

Thank you for choosing the Sinclair Mainspring Tool for Remington rifles. This tool is designed to assist you in safely disassembling the firing pin and mainspring from the bolt body. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure that the tool is used only for its intended purpose, which is to work with Remingtonstyle bolts, including Stolle Panda actions.
- Always wear appropriate safety gear, including eye protection, when using this tool.
- Keep the tool out of reach of children and vulnerable individuals to prevent accidents.
- Regularly inspect the tool for any signs of wear or damage before use. Do not use if damaged.
- Follow all local laws and regulations regarding firearm maintenance and safety.

Specific Safety Precautions for Use

- Do not attempt to disassemble the firing pin or mainspring without first ensuring that the firearm is unloaded and safe.
- Always work in a welllit area to clearly see the tool and the components you are handling.
- Avoid placing your hands or fingers near the spring mechanism while compressing the mainspring to prevent injury.
- Use the tool only with compatible Remington rifles and actions to avoid malfunction or damage.
- If you experience any difficulty while using the tool, stop immediately and consult the instructions or seek assistance.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is unloaded and safe.
- Gather all necessary tools and materials.

2. Using the Mainspring Tool

- Place the bolt securely in the tool's designated area.
- Adjust the lead screw to compress the mainspring gently.
- Use the large handle for a comfortable grip while applying pressure.
- Once compressed, carefully disassemble the firing pin and mainspring from the bolt body.

3. PostUse

- After use, carefully release the pressure on the mainspring and ensure all components are safely stored.
- Clean the tool as necessary to maintain its functionality.

Disposal Instructions

- Dispose of the tool in accordance with local regulations for metal and aluminum recycling.
- Ensure that all components are disposed of safely to prevent injury to others.

Contact Information for Further Support

For any questions or concerns regarding the use of the Sinclair Mainspring Tool, please refer to the manufacturer's contact information provided with the product packaging. It is important to reach out to the appropriate channels for safety inquiries.

By following these guidelines, you can ensure a safe and effective experience with the Sinclair Mainspring Tool. Always prioritize safety and consult professionals if you are unsure about any aspect of firearm maintenance. Thank you for your attention to these important safety instructions.

About Us

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