

# SINCLAIR STUCK CASE REMOVAL TOOL - SINCLAIR INTERNATIONAL STUCK CASE REMOVER

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We developed this handy tool to help solve the reloader's age-old nightmare; removing a case stuck in the sizing die. This happens when the rim of the case tears off during the downstroke, leaving the case body in the die, with nothing to grab to pull it out. The Sinclair Stuck Case Removal Tool lets you clear that stuck case from any standard sizing die without risk of damaging the die. Just remove the die from the press and back out the decapping pin until it's out of the flash hole. Clamp the die in a vise and "thread" the primer pocket and flash hole using the included drill and tap, so you can screw the main body of the tool into the hole. As you tighten the cap screw with a standard 3/16" hex head wrench, the tool neatly pulls the case out of the die.



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## Attributes

- Name: [SINCLAIR INTERNATIONAL STUCK CASE REMOVER](#)
- Manufacturer: [SINCLAIR INTERNATIONAL](#)
- Product no.: 749013572
- Mfr. No.:
- Delivery weight: 0.126kg
- Shipping height: 13mm
- Shipping width: 102mm
- Shipping length: 152mm

## Item details

Made in USA

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# Safety Instruction Guide for SINCLAIR Stuck Case Removal Tool

## Introduction

Thank you for choosing the SINCLAIR Stuck Case Removal Tool. This tool is designed to assist reloaders in safely removing cases that become stuck in sizing dies. Please read this safety instruction guide thoroughly to ensure proper use and to maximize safety.

## General Safety Guidelines

- Ensure that the tool is used in accordance with the instructions provided.
- Always wear appropriate safety gear, including safety glasses, during operation.
- Keep the work area clean and welllit to avoid accidents.
- Store the tool in a dry place, away from children and unauthorized users.
- Regularly inspect the tool for wear or damage before use.

## Specific Safety Precautions for Use

- Do not use the tool if it appears damaged or if any parts are missing.
- Avoid using excessive force when removing a stuck case to prevent injury or damage to the tool.
- Always ensure that the die is securely clamped in a vise before attempting to use the tool.
- Be cautious of sharp edges when handling the drill and tap.
- Ensure that the decapping pin is fully backed out of the flash hole before using the tool.

## Instructions for Installation and Usage

### 1. Preparation:

- Remove the sizing die from the press.
- Back out the decapping pin until it is clear of the flash hole.

### 2. Clamping the Die:

- Securely clamp the die in a vise to prevent movement during operation.

### 3. Threading the Primer Pocket:

- Use the included drill to create a hole in the primer pocket.
- Follow this by using the tap to thread the hole, ensuring clean threads for the tool.

### 4. Installing the Tool:

- Screw the main body of the Stuck Case Removal Tool into the threaded hole.
- Ensure that the tool is tightly secured.

### 5. Removing the Stuck Case:

- Using a standard 3/16" hex head wrench, tighten the cap screw on the tool.
- As you tighten, the tool will pull the stuck case out of the die.

### 6. PostRemoval:

- Once the case is removed, inspect the die for any damage before reusing it.

- Clean any debris from the die and tool after use.

## **Disposal Instructions**

- Dispose of any broken or damaged parts in accordance with local regulations.
- Do not dispose of the tool in regular household waste if it is still functional; consider donating or recycling it.

## **Contact Information for Further Support**

For any inquiries regarding safety or product issues, please reach out to the appropriate EUbased contact for assistance. You can also check for updates or recalls on the EU's Safety Gate platform.

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

# About Us

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