

# STUCK CASE REMOVER

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This RCBS kit includes a drill bit, a tap, a wrench, and a spacer block. after drilling and tapping the base of the stuck case, you use the leverage of the bolt and spacer to pull the case from the die. Instructions are included.



## Attributes

- Name: [STUCK CASE REMOVER](#)
- Manufacturer: [RCBS](#)
- Product no.: 749003120
- Mfr. No.: 9340
- Delivery weight: 0.068kg
- Shipping height: 25mm
- Shipping width: 64mm
- Shipping length: 155mm
- UPC: 076683093400

## Item details

Made in USA

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# STUCK CASE REMOVER Safety Instruction Guide

## Introduction

Thank you for choosing the STUCK CASE REMOVER by RCBS. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read this guide carefully before using the product.

## General Safety Guidelines

- Always operate the STUCK CASE REMOVER in a wellventilated area.
- Wear appropriate personal protective equipment (PPE), including safety goggles and gloves, to protect against metal shavings and debris.
- Keep the tool and all components out of reach of children.
- Inspect the tool for any damage before use. Do not use if any parts are broken or missing.
- Follow all local regulations regarding the disposal of metal waste.

## Specific Safety Precautions for Use

- Ensure that the drill bit is securely attached before starting the drilling process.
- Do not apply excessive force when drilling or tapping; let the tool do the work.
- Be cautious of sharp edges on the drill bit and tap; handle with care to avoid cuts.
- Always use the wrench and spacer block as instructed to prevent accidents.
- If you experience resistance while pulling the stuck case, stop and assess the situation to avoid damaging the die or the tool.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all components of the STUCK CASE REMOVER kit: drill bit, tap, wrench, and spacer block.
- Ensure that the die and stuck case are properly set up in your reloading press.

### 2. Drilling:

- Using the drill bit, carefully drill into the base of the stuck case. Keep the drill bit perpendicular to the case to ensure even drilling.
- Drill to the recommended depth as indicated in the included instructions.

### 3. Tapping:

- Once the hole is drilled, use the tap to create threads in the hole. This will allow for secure attachment of the wrench.
- Apply steady pressure and do not force the tap; if it becomes difficult to turn, remove it and check for debris.

### 4. Removing the Stuck Case:

- Attach the wrench to the tap and insert the spacer block between the wrench and the die.
- Use the leverage of the wrench and spacer block to gently pull the stuck case from the die.
- If the case does not come out easily, do not force it; instead, check for any misalignment or additional resistance.

### 5. PostUse:

- Clean the tool and components after use to remove any metal shavings or debris.

- Store the STUCK CASE REMOVER in a safe and dry place, away from children and pets.

## **Disposal Instructions**

- Dispose of any metal shavings and debris in accordance with local waste disposal regulations.
- For the STUCK CASE REMOVER itself, check with local recycling programs for proper disposal methods.

## **Contact Information for Further Support**

For any safety inquiries or further assistance regarding the STUCK CASE REMOVER, please refer to the contact details provided with your product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective experience when using the STUCK CASE REMOVER. Thank you for prioritizing safety!

# About Us

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