

# TRIM DIES - REDDING TRIM DIE 6MM REM ACKLEY IMP 40

[Reloading](#) > [Reloading Dies](#) > [Rifle Dies](#)

Redding Trim Dies allow you to file trim your cases without unnecessary resizing. Other manufacturers use sizing die dimensions, forcing you to full length resize when trimming. For case forming and necking brass down from another caliber, Redding Trim Dies can be the perfect intermediate step before full length resizing.



## Attributes

- Name: [REDDING TRIM DIE 6MM REM ACKLEY IMP 40](#)
- Manufacturer: [REDDING](#)
- Product no.: 749005696
- Mfr. No.: 83421
- Cartridge: 6 mm Remington Imp 40
- Die Style: Form & Trim Dies
- Delivery weight: 0.159kg
- Shipping height: 43mm
- Shipping width: 58mm
- Shipping length: 132mm
- UPC: 611760834219

## Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for TRIM DIES REDDING TRIM DIE 6MM REM ACKLEY IMP 40](#)
- [About Us](#)

# Safety Instruction Guide for TRIM DIES REDDING

## TRIM DIE 6MM REM ACKLEY IMP 40

### Introduction

Thank you for choosing the Redding Trim Die 6mm Rem Ackley Imp 40. This guide provides essential safety instructions to ensure the safe usage of the product. Please read this document carefully before using the trim die to avoid any potential hazards.

### General Safety Guidelines

- Ensure that you are familiar with the operation of reloading equipment before using this product.
- Always wear appropriate safety gear, including safety glasses and gloves, when handling reloading tools and materials.
- Keep the work area clean and organized to prevent accidents and ensure safe handling of equipment and materials.
- Store the trim die in a dry, secure location, away from children and unauthorized users.
- Regularly inspect the trim die for wear or damage, and replace it if any issues are detected.

### Specific Safety Precautions for Use

- Always follow the manufacturer's instructions for using the trim die.
- Do not exceed the recommended load specifications for your reloading equipment.
- Avoid using the trim die with damaged or worn cases, as this may lead to unsafe conditions.
- Do not modify the trim die in any way, as this could compromise safety and performance.
- Ensure that your hands and work area are dry to prevent slipping or accidents during operation.
- Be cautious of sharp edges on the die, and handle it with care to avoid cuts or injuries.

### Instructions for Installation and Usage

#### 1. Installation

- Ensure that your reloading press is suitable for the Redding Trim Die.
- Clean the die and the press to remove any debris before installation.
- Screw the trim die into the reloading press, ensuring it is securely tightened but not overtightened.
- Adjust the die according to the manufacturer's instructions for the desired trim length.

#### 2. Usage

- Insert the case into the press and ensure it is properly aligned with the trim die.
- Apply firm, even pressure on the press handle to trim the case.
- After trimming, remove the case and inspect it for any defects.
- Repeat the process for all cases, ensuring each one is trimmed to the desired length.
- Clean the trim die after use to maintain its performance and longevity.

### Disposal Instructions

- Dispose of any damaged or worn trim dies in accordance with local regulations.
- Recycle packaging materials where possible, and ensure that all waste is disposed of properly to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the Redding Trim Die, please refer to the manufacturer's website or contact their customer service for assistance.

Thank you for your attention to these safety guidelines. By following these instructions, you can help ensure a safe and effective reloading experience.

# About Us

## Brownells UK

### **Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories**

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)