

BULLET PULLER COLLET - RCBS 375 CALIBER BULLET PULLER COLLET

[Reloading](#) > [Case Preparation](#) > [Bullet Pullers](#)

This collet type bullet puller from RCBS will pull jacketed bullets from .17 caliber through 50 caliber with the appropriate collet (order collets separately from chart) installed in the puller body. Puller can be used in any 7/8-14 single stage reloading press. RCBS states that the collets do not damage jacketed bullets. Not for rimfire ammunition.



Attributes

- Name: [RCBS 375 CALIBER BULLET PULLER COLLET](#)
- Manufacturer: [RCBS](#)
- Product no.: 749001759
- Mfr. No.: 9431
- Caliber: 375 Caliber (.375)
- Delivery weight: 0.023kg
- Shipping height: 1mm
- Shipping width: 51mm
- Shipping length: 152mm
- UPC: 076683094315

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [BULLET PULLER COLLET RCBS 375 CALIBER Safety Instruction Guide](#)
- [About Us](#)

BULLET PULLER COLLET RCBS 375 CALIBER Safety Instruction Guide

Introduction

Thank you for purchasing the BULLET PULLER COLLET RCBS 375 CALIBER. This guide provides essential safety instructions and usage information to ensure your safe and effective use of the product. Please read this guide carefully before using the bullet puller.

General Safety Guidelines

- Ensure that the bullet puller is used only for the intended purpose of pulling jacketed bullets from .17 caliber to 50 caliber.
- Always use the correct collet for the caliber of the bullet being pulled. Collets must be ordered separately.
- Do not use this bullet puller for rimfire ammunition.
- Keep the bullet puller and all components out of reach of children and vulnerable individuals.
- Regularly inspect the bullet puller for any signs of damage or wear before each use.
- If you notice any damage, do not use the bullet puller and contact a qualified professional for assessment.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, including safety glasses and gloves, when operating the bullet puller.
- Ensure that the bullet puller is securely mounted in a compatible 7/814 single stage reloading press before use.
- Do not attempt to modify or alter the bullet puller in any way.
- Follow the manufacturer's instructions for the installation and use of the bullet puller and collets.
- Avoid using excessive force when pulling bullets to prevent damage to the bullet puller or injury to yourself.

Instructions for Installation and Usage

1. Installation

- Ensure that your reloading press is properly set up and securely mounted.
- Select the appropriate collet for the caliber of bullet you are pulling.
- Install the collet into the puller body according to the manufacturer's instructions.
- Ensure that the collet is tightly secured in place.

2. Usage

- Place the bullet you wish to pull into the collet.
- Engage the press handle to apply pressure and pull the bullet from the casing.
- Release the bullet from the collet once it has been removed from the casing.
- Inspect the bullet and collet for any damage after each use.

Disposal Instructions

- Dispose of any damaged or worn components of the bullet puller in accordance with local regulations.
- Do not dispose of the bullet puller or its components in regular household waste if they are considered hazardous.
- Contact your local waste management authority for guidance on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the BULLET PULLER COLLET RCBS 375 CALIBER, please refer to the manufacturer's contact information provided with your product.

Conclusion

By following these safety instructions, you can ensure a safe and effective experience with your BULLET PULLER COLLET RCBS 375 CALIBER. Always prioritize safety and compliance with all relevant guidelines during use. Thank you for choosing our product!

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