

# AR-15/M16 OFFSET RECOIL BUFFER RETAINER - BROWNELLS BRN AR-15 OFFSET BUFFER RETAINER, BLACK

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Introducing the Brownells Offset Buffer Retainer - a solution designed to enhance the reliability and longevity of your AR-15's performance during the firing cycle. A common issue for AR-15 builds is a gap between the bolt carrier and recoil buffer. If you've ever seen "chatter" marks on a buffer, that is indication there is a gap when the firearm is assembled. This problematic gap between the carrier and buffer leads to the buffer retainer impacting the buffer on every firing cycle, making the chatter marks. This may also mean the bolt carrier is travelling without spring resistance for a short period, or is not getting the full force of the spring to go into battery or to prevent bolt bounce. This "offset" buffer retainer offsets the retention tab forward, allowing the recoil buffer to protrude further forward into the receiver, making full contact with the bolt carrier. Installation is simple, with it being installed much like a standard buffer retainer. The recoil buffer will orient the buffer retainer in the forward position. Machined from 4130 steel and finished with a black oxide finish, the offset buffer retainer will resist corrosion and hold up to intense firing cycles.



## Attributes

- Name: [BROWNELLS BRN AR-15 OFFSET BUFFER RETAINER, BLACK](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 430105818
- Mfr. No.: OFFSETBUFFERRET
- Weapon type: AR-15
- Delivery weight: 0.045kg
- UPC: 050806024113

## Item details

Made in USA

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# Safety Instruction Guide for AR15/M16 Offset Recoil Buffer Retainer

## Introduction

Thank you for choosing the Brownells Offset Buffer Retainer for your AR15. This product is designed to enhance the reliability and longevity of your firearm's performance. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure you are in a safe environment when handling your firearm.
- Use personal protective equipment, including eye and ear protection, when firing your weapon.
- Be aware of your surroundings and ensure that the area is clear of people and obstacles before firing.
- Regularly inspect your firearm and its components for wear and damage.

## Specific Safety Precautions for Use

- Do not use the offset buffer retainer with incompatible firearm models.
- Ensure that the buffer retainer is properly installed before using your firearm.
- Regularly check for any signs of wear or damage to the buffer retainer, especially after extensive use.
- If you notice any unusual noises or performance issues, cease use immediately and consult a qualified gunsmith.
- Keep the product out of reach of children and unauthorized users.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a standard buffer retainer tool.

### 2. Installation:

- Remove the existing buffer retainer from your AR15.
- Install the Brownells Offset Buffer Retainer by following these steps:
  - Align the retention tab of the offset buffer retainer with the receiver.
  - Insert the retainer into the buffer tube as you would a standard buffer retainer.
  - Ensure the buffer retainer is seated properly and securely.
- Verify that the recoil buffer is oriented correctly in the forward position.

### 3. Usage:

- Once installed, test the functionality of your firearm in a safe environment.
- Monitor the performance of the buffer retainer during firing cycles, checking for any signs of malfunction.

## Disposal Instructions

- Dispose of the buffer retainer in accordance with local regulations.
- Do not dispose of the product in regular household waste if it is damaged or worn.

## **Contact Information for Further Support**

For inquiries regarding safety or product performance, please consult the appropriate EUbased contact point or visit the official Brownells website for further assistance.

## **Conclusion**

Following these safety instructions will help ensure the safe and effective use of the Brownells Offset Buffer Retainer. Always prioritize safety and be aware of the responsibilities that come with firearm ownership. Thank you for your attention to these guidelines.

# About Us

## Brownells UK

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