

# AR-15 BUFFERS - AERO PRECISION H BUFFER FOR AR-15

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Perfect for your build or direct replacement for worn out parts. Mil-Spec carbine buffer for use in AR15 carbines with a collapsible buttstock. The carbine buffer weighs 3 oz. The H Buffer is a heavy buffer designed to reduce felt recoil as well as reduce the cycling rate on full-auto rifles. It is designed to mil-spec standards for use in AR15 carbines with a collapsible buttstock. The H2 Buffer is a heavy buffer designed to reduce felt recoil as well as reduce the cycling rate on full-auto rifles. It is designed to mil-spec standards for use in AR15 carbines with a collapsible buttstock. Weight: 4.65. The H3 Buffer is a heavy buffer designed to reduce felt recoil as well as reduce the cycling rate on full-auto rifles. It is designed to mil-spec standards for use in AR15 carbines with a collapsible buttstock. Mil-spec. rifle buffer for A2 or A4 style AR15 rifles that have a fixed buttstock. Perfect for your new build or as a direct replacement for worn out parts. Note: Will not work with AR15 carbines that have a collapsible buttstock. Made in the USA. Please use caution when adding a heavy buffer to your rifle build as too heavy of a buffer can prevent reliable function.



## Attributes

- Name: [AERO PRECISION H BUFFER FOR AR-15](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 100054346
- Mfr. No.: APRH100952C
- Weapon type: AR-15
- Delivery weight: 0.111kg
- Shipping height: 21mm
- Shipping width: 76mm
- Shipping length: 203mm
- UPC: 840014606559

## Item details

Made in USA

US export classification: 0A501.x

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# AR15 Buffers Aero Precision H Buffer Safety Instruction Guide

## Introduction

Thank you for choosing the AR15 Aero Precision H Buffer. This product is designed to enhance your AR15 build by providing reliable performance and reducing felt recoil. To ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR), please read this safety instruction guide carefully.

## General Safety Guidelines

- Ensure that all components of your AR15, including the buffer, are compatible and installed correctly.
- Always follow the manufacturer's guidelines for installation and usage.
- Regularly inspect your AR15 for signs of wear or damage, particularly after heavy use.
- If you notice any unusual behavior or performance issues, cease use immediately and consult a qualified gunsmith.
- Store your AR15 and its components in a secure location away from children and unauthorized users.
- Always handle firearms with care and ensure they are unloaded when not in use.

## Specific Safety Precautions for Use

- **Heavy Buffer Caution:** When adding a heavy buffer, such as the H Buffer, be aware that it may affect the cycling reliability of your rifle. A buffer that is too heavy can lead to malfunctions.
- **Compatibility Warning:** This buffer is designed for use in AR15 carbines with a collapsible buttstock. It will not function properly in AR15 rifles with a fixed buttstock (A2 or A4 style).
- **Weight Awareness:** The H Buffer weighs 4.65 oz. Ensure that your rifle is configured to handle this weight without compromising performance.
- **User Responsibility:** It is the user's responsibility to ensure that the buffer is suitable for their specific build and that all safety precautions are followed.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that your AR15 is unloaded and safe to work on.
- Gather necessary tools for installation, including a buffer tube wrench if needed.

### 2. Installation:

- Remove the existing buffer from the buffer tube by pushing the buffer retaining pin and sliding the buffer out.
- Insert the Aero Precision H Buffer into the buffer tube, ensuring it is seated properly.
- Reinstall the buffer retaining pin to secure the buffer in place.

### 3. PostInstallation Check:

- Cycle the action of your AR15 to ensure smooth operation.
- Check for any unusual sounds or resistance during cycling.

### 4. Usage:

- When using your AR15 with the Aero Precision H Buffer, monitor performance closely, especially during the first few uses.

- If the rifle experiences failures to cycle or ejection issues, consider consulting with a qualified gunsmith.

## **Disposal Instructions**

- Dispose of any worn or damaged buffers in accordance with local regulations.
- Do not dispose of buffers in regular household waste; check for recycling options or hazardous waste disposal facilities.

## **Contact Information for Further Support**

For any safety inquiries or support regarding the Aero Precision H Buffer, please refer to the manufacturer's contact information provided with your product.

By following these guidelines and precautions, you can ensure the safe and effective use of the AR15 Aero Precision H Buffer. Always prioritize safety and compliance with local laws and regulations. Thank you for your attention to these important safety instructions.

# About Us

## Brownells UK

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