

AR-15 CARBINE BUFFER KITS - AERO PRECISION MIL-SPEC CARBINE BUFFER KIT W/ H3 BUFFER FOR AR-15 BLACK

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A Complete Buffer Kit for Your AR-15 Carbine

With the popularity of short, pistol-length, AR-style firearms on the market, more of today's AR owners are seeing a phenomenon that occurs on semi-automatic firearms with short gas systems: overgassing. The result of overgassing is increased wear on internal components, as well as increased felt recoil. To address these issues, Aero Precision launched its AR-15 Carbine Buffer Kit. Several options are available in the company's Carbine Buffer Kit lineup. Each kit ships with a mil-spec buffer tube machined from 7075-T6 aluminum and features slots for a six-position buttstock. The kits also include a buffer spring, end plate and castle-lock nut. However, where the kits differ is in the weight of the included buffer. The Aero Precision AR-15 Carbine Buffer Kit can be had with a standard buffer spring, a H (Heavy) buffer, an H2 buffer or a heavy H3 buffer, so AR owners can fine-tune their operating system to reduce overgassing. Buffer weights are 3 ounces, 4 ounces, 4.6 ounces or 5.6 ounces, respectively.



Attributes

- Name: [AERO PRECISION MIL-SPEC CARBINE BUFFER KIT W/ H3 BUFFER FOR AR-15 BLACK](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 100036681
- Mfr. No.: APRH100960C
- Style: Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.318kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 279mm
- UPC: 840014606696

Item details

Made in USA

US export classification: 0A501.x

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AR15 Carbine Buffer Kit Safety Instructions

Introduction

Thank you for choosing the AR15 Carbine Buffer Kit by Aero Precision. This guide provides essential safety instructions to ensure the safe use and installation of your buffer kit. Please read this document carefully before proceeding with installation and use.

General Safety Guidelines

- Ensure that the buffer kit is compatible with your AR15 model.
- Always handle firearms with care and follow standard firearm safety rules.
- Inspect the buffer kit for any signs of damage or wear before installation.
- Store the buffer kit in a safe place, away from children and unauthorized users.
- Use protective eyewear and gloves during installation to prevent injury.
- Do not attempt to modify or alter the buffer kit in any way.

Specific Safety Precautions for Use

- **Overgassing Awareness:** Be aware that using a buffer kit can affect the operation of your firearm. Overgassing can lead to increased wear on internal components and increased felt recoil.
- **Buffer Weight Selection:** Choose the appropriate buffer weight (standard, H, H2, or H3) based on your specific needs. Heavier buffers may reduce overgassing but can also affect cycling speed.
- **Installation Location:** Perform installation in a welllit and safe environment, free from distractions.
- **Testing After Installation:** After installation, test the firearm in a controlled environment to ensure proper operation before regular use.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a wrench and screwdriver.
- Ensure the firearm is unloaded and safe to work on.

2. Disassembly:

- Remove the existing buffer tube from the firearm according to the manufacturer's instructions.
- Carefully detach the buffer and buffer spring.

3. Installation:

- Install the Aero Precision buffer tube by aligning it with the receiver and securing it with the castle lock nut.
- Insert the buffer spring into the buffer tube.
- Place the chosen buffer (standard, H, H2, or H3) into the buffer tube.

4. Reassembly:

- Reattach the buttstock to the buffer tube, ensuring it is securely fastened.
- Doublecheck that all components are properly installed and secure.

5. Testing:

- With the firearm unloaded, cycle the action to ensure smooth operation.
- Conduct a function check to ensure the firearm operates correctly with the new buffer kit.

Disposal Instructions

- Dispose of any packaging materials responsibly and in accordance with local regulations.
- If the buffer kit becomes damaged or is no longer in use, dispose of it in a manner that prevents unauthorized use.

Contact Information for Further Support

For any inquiries regarding safety or product information, please refer to the manufacturer's website or customer service resources. Always ensure you have the most updated information regarding product safety and recalls.

By following these instructions and safety guidelines, you can ensure the safe and effective use of your AR15 Carbine Buffer Kit. Thank you for prioritizing safety.

About Us

Brownells UK

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

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