

AR-15 CARBINE BUFFER KITS - AERO PRECISION MIL-SPEC CARBINE BUFFER KIT 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 FOR AR-15 BLACK](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 100036679
- Mfr. No.: APRH100151C
- Style: Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.318kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 279mm
- UPC: 815421021141

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for AR15 Carbine Buffer Kit

Introduction

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

General Safety Guidelines

- Ensure that the product is suitable for your specific AR15 model.
- Always follow local laws and regulations regarding firearm accessories.
- Use the product only for its intended purpose.
- Keep the buffer kit and its components out of reach of children and unauthorized users.
- Inspect the product regularly for any signs of wear or damage.
- In case of any issues or concerns, cease use immediately and seek assistance.

Specific Safety Precautions for Use

- Always wear appropriate protective gear, such as safety glasses and gloves, when handling the buffer kit.
- Ensure that the firearm is unloaded before installation or maintenance.
- Avoid using excessive force during installation to prevent damage to the components.
- Be cautious of sharp edges on metal parts.
- If you experience any unusual behavior or performance issues with your firearm after installation, consult a professional gunsmith.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools, including a wrench for the castle nut and a buffer tube installation tool if available.
- Ensure the firearm is in a safe and controlled environment.

2. Installation Steps

- Ensure the firearm is completely unloaded.
- Remove the existing buffer tube and components from your AR15.
- Install the milspec buffer tube included in the kit by threading it into the lower receiver of the firearm.
- Secure the buffer tube using the castle nut, tightening it to the manufacturer's specifications.
- Insert the buffer spring into the buffer tube.
- Select the appropriate buffer weight (standard, H, H2, or H3) based on your needs and insert it into the buffer tube.
- Attach the end plate to secure the buffer spring and buffer in place.
- Reattach the buttstock to the buffer tube, ensuring it is locked in position.

3. PostInstallation Check

- Inspect the assembly to ensure all components are securely attached.
- Perform a function check to ensure the buffer system operates smoothly.

Disposal Instructions

- Dispose of any packaging materials and components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check local guidelines for proper disposal of metal and plastic components.

Contact Information for Further Support

For any queries regarding the AR15 Carbine Buffer Kit or to report any safety issues, please reach out to the designated contact point provided by the manufacturer.

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

About Us

Brownells UK

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

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