

# CARBINE H2 HEAVY BUFFER - COLT CARBINE H3 HEAVY BUFFER

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## FITS: AR-15 Government Carbine, .223

Features: Weighs 4.6 oz Contains two tungsten weights and one steel weight Standard carbine length buffer Aluminum exterior Fits AR-15 and M16 carbine buffer tubes Use with standard AR-15/M16 carbine buffer springs H3 is 5.4 oz Benefits: Increased weight allows for more reliable function in rifles with shorter gas systems Heavier weight reduces bolt bounce in full auto fire Increased weight also softens recoil 4.6 oz weight also allows for a longer dwell time slowing down the cycling of the rifle H3 is 5.4 oz



## Attributes

- Name: [COLT CARBINE H3 HEAVY BUFFER](#)
- Manufacturer: [COLT](#)
- Product no.: 160000394
- Mfr. No.:
- Weapon type: AR-15
- Delivery weight: 0.204kg
- Shipping height: 29mm
- Shipping width: 29mm
- Shipping length: 76mm

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for CARBINE H2 and H3 Heavy Buffers

## Introduction

Thank you for choosing the CARBINE H2 and H3 Heavy Buffers. These products are designed to enhance the performance of your AR15 and M16 rifles. This guide provides essential safety instructions to ensure safe and effective use in compliance with EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Ensure that the product is used only as intended and in accordance with the manufacturer's specifications.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the buffer for any signs of wear or damage before use.
- Report any unsafe conditions or accidents to the appropriate authorities.
- Stay updated on recall notices and safety alerts through the EU Safety Gate platform.

## Specific Safety Precautions for Use

### • Potential Hazards:

- Improper installation may lead to malfunction.
- Use with incompatible buffer tubes may result in damage or injury.

### • To Avoid Hazards:

- Always verify compatibility with your specific AR15 or M16 carbine buffer tube.
- Follow installation instructions carefully to ensure proper fit and function.
- Do not exceed the manufacturer's recommended weight specifications.
- Use only with standard AR15/M16 carbine buffer springs.
- Ensure that the firearm is unloaded before installation or maintenance.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that your firearm is completely unloaded and pointed in a safe direction.
- Gather required tools for installation (if applicable).

### 2. Installation:

- Remove the existing buffer from the buffer tube.
- Insert the CARBINE H2 or H3 Heavy Buffer into the buffer tube.
- Ensure that the buffer is seated properly and secured in place.
- Replace the buffer retaining pin if applicable.

### 3. Usage:

- Test the firearm in a controlled environment to ensure proper cycling and function.
- Monitor the performance during initial use, paying attention to any unusual sounds or behaviors.
- Maintain regular cleaning and inspection of the buffer to ensure continued safe operation.

## Disposal Instructions

- Dispose of the product in accordance with local regulations for metal and electronic waste.
- Do not incinerate or expose to extreme heat.
- If the product is damaged or no longer functional, contact local waste management services for proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or additional support, please refer to the manufacturer's contact information found on the product packaging or the official website.

By following these guidelines, you can ensure the safe use of the CARBINE H2 and H3 Heavy Buffers while enhancing the performance of your firearm. Always prioritize safety and compliance with local laws and regulations.

# About Us

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