

AR-15 ENHANCED BUFFERS CARBINE BLACK - PRIMARY WEAPONS

AR-15 ENHANCED BUFFER STEEL BODY CARBINE H2 BLACK

[Rifle Parts](#) > [Receiver Parts](#) > [Recoil Parts](#) > [Recoil Buffers](#)

The Primary Weapons Systems MOD 2 4140 Steel Body Buffers have a unique fluted design with minimum contact points, allowing debris to clear easily, while the FNC LIFE HD treatment chemically bonds in lubrication for smoother cycling. These Enhanced buffers are available in H2, H3, and H4 weights. H2 weighs 4.4oz H3 weighs 5.1oz H4 weighs 6.8oz The H4 buffer is the heaviest buffer offered by PWS, and is intended for suppressed use.



Attributes

- Name: [PRIMARY WEAPONS AR-15 ENHANCED BUFFER STEEL BODY CARBINE H2 BLACK](#)
- Manufacturer: [PRIMARY WEAPONS](#)
- Product no.: 100031926
- Mfr. No.: 5PWCBH21
- Weapon type: AR-15
- Delivery weight: 0.139kg
- Shipping height: 32mm
- Shipping width: 51mm
- Shipping length: 143mm
- UPC: 811154030795

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- Startpage
- AR15 Enhanced Buffers Carbine Safety Instructions
- About Us

AR15 Enhanced Buffers Carbine Safety Instructions

Introduction

Thank you for choosing the AR15 Enhanced Buffers Carbine by Primary Weapons Systems. This guide provides essential safety information and instructions for the safe use and maintenance of your product. Please read this manual carefully before use to ensure compliance with safety standards and to maximize your experience with the product.

General Safety Guidelines

- Ensure that all safety measures are followed when handling and using the AR15 Enhanced Buffers Carbine.
- Always treat the firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the firearm and its components securely and out of reach of children.
- Regularly inspect the buffer for signs of wear or damage before use.
- Follow all local laws and regulations regarding the use and storage of firearms.

Specific Safety Precautions for Use

- Only use the AR15 Enhanced Buffers Carbine with compatible AR15 platforms.
- Ensure that the buffer weight selected (H2, H3, or H4) is appropriate for your specific firearm configuration and intended use.
- Be aware that the H4 buffer is the heaviest option and is designed for suppressed use only.
- If you are unfamiliar with the operation of firearms, seek training from a qualified instructor before use.
- Always wear appropriate safety gear, including eye and ear protection, when using the firearm.
- Do not modify or alter the buffer or any other components without consulting a qualified gunsmith.

Instructions for Installation and Usage

1. Installation of the Buffer:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing buffer from the buffer tube by compressing the buffer retaining pin and sliding the buffer out.
- Insert the new AR15 Enhanced Buffer into the buffer tube, ensuring it is seated properly.
- Reinstall the buffer retaining pin to secure the buffer in place.

2. Usage Guidelines:

- Before firing, check that the firearm is functioning properly and that the buffer is securely installed.
- Fire the weapon in a controlled environment, ensuring that you are aware of your surroundings and any potential hazards.
- Monitor the performance of the buffer during use. If you notice any unusual sounds or malfunctions, stop using the firearm immediately and inspect the buffer.

Disposal Instructions

- When disposing of the AR15 Enhanced Buffers Carbine, follow local regulations for the disposal of firearms and firearm components.
- Ensure that all parts are rendered inoperable before disposal.

- Contact local authorities or waste management facilities for guidance on safe disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the AR15 Enhanced Buffers Carbine, please refer to the manufacturer's contact information provided with your product. It is important to have access to support for any safety questions or product issues you may encounter.

Please ensure that you adhere to these safety instructions to promote a safe and enjoyable experience with your AR15 Enhanced Buffers Carbine. Always stay informed about best practices and updates related to firearm safety.

About Us

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