

AR-15/M16/308 AR RECOIL BUFFER - KYNTEC CORPORATION AR-15 CARBINE STOCK RECOIL BUFFER

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Helps Cut Down On Shoulder Fatigue

Designed for law enforcement, sportsmen, and competitive shooters alike, these hydraulic buffers help reduce recoil, while diminishing wear and tear on parts. The sealed hydraulic cylinder is made of 17-4 stainless steel and features a nickel-plated cylinder rod with a high-impact striker cap. Hydraulic buffer easily replaces standard mass and spring buffer. Built to Mil-Spec standards, and U.S. Army tested, these buffers have been demonstrated to reduce cyclic rates, helping save ammunition and improve accuracy.



Attributes

- Name: [KYNTEC CORPORATION AR-15 CARBINE STOCK RECOIL BUFFER](#)
- Manufacturer: [KYNTEC CORPORATION](#)
- Product no.: 100014774
- Mfr. No.: RB5000
- Weapon type: AR-15
- Delivery weight: 0.136kg
- Shipping height: 30mm
- Shipping width: 117mm
- Shipping length: 183mm
- UPC: 854476005003

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for AR15/M16/308 AR Recoil Buffer

Introduction

Thank you for choosing the AR15/M16/308 AR Recoil Buffer from Kyttec Corporation. This hydraulic buffer is designed to enhance shooting performance by reducing recoil and minimizing wear on your firearm. It is essential to follow safety guidelines to ensure safe and effective use of this product.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Regularly inspect the recoil buffer for signs of wear or damage before use.
- Store the recoil buffer in a cool, dry place when not in use.
- Keep the recoil buffer out of reach of children and unauthorized users.
- Report any unsafe conditions or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Compatibility:** Ensure that the recoil buffer is compatible with your firearm. This buffer is designed for AR15, M16, and .308 rifles. Do not use it on ArmaLite ARstyle .308 carbines, as this may cause damage to the upper and lower receivers.
- **Installation:** Follow the installation instructions carefully to avoid improper fitting, which may lead to malfunction.
- **Usage:** Always use the recoil buffer in accordance with the specifications provided. Using the buffer outside its intended parameters may result in safety hazards.
- **Maintenance:** Regularly clean the recoil buffer to ensure optimal performance. Refer to the manufacturer's guidelines for cleaning procedures.

Instructions for Installation and Usage

1. Installation:

- Remove the existing mass and spring buffer from your firearm.
- Insert the Kyttec recoil buffer into the buffer tube, ensuring it fits securely.
- Reassemble any components that were removed during the installation process.
- Ensure that the buffer is properly seated and that the firearm functions correctly before use.

2. Usage:

- Before firing, ensure the firearm is in good working condition and that the recoil buffer is installed correctly.
- Use the firearm in a safe environment, following all local laws and regulations.
- Be aware of your surroundings and ensure that the shooting area is clear of obstructions and unauthorized individuals.

Disposal Instructions

- Dispose of the recoil buffer in accordance with local regulations.
- Do not dispose of the recoil buffer in regular household waste if it is damaged or has reached the end of its life cycle.
- Check with local waste management authorities for proper disposal methods for metallic components.

Contact Information for Further Support

For any safety inquiries or additional support regarding the AR15/M16/308 AR Recoil Buffer, please refer to the contact details provided on the packaging or visit the manufacturer's website.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and enjoyable shooting experience with your Kyntec recoil buffer.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk