

AR-15 9MM HYDRAULIC RECOIL BUFFER - KYNTEC CORPORATION

AR-15 9MM HYDRAULIC RECOIL BUFFER

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Softens Felt Recoil for Better Control & More Enjoyable Shooting

Using the same principal as shock absorbers on your car to smooth out the ride, the Kynshot Hydraulic Recoil Buffer for 9mm AR-15s softens the thump of felt recoil. The buffer uses a hydraulically dampened piston to absorb the shock of impact from the bolt carrier's rearward motion, resulting in less recoil, faster follow-up shots, and improved accuracy. This Kynshot's simple, shock-absorbing hydraulic buffer system even decreases the typical bolt bounce when a new round is chambered, mean your carbine cycles smoother with less wear and tear. Both the weight and length of the Kynshot Hydraulic Recoil Buffer for 9mm AR-15s have been optimized to stop the bolt just behind the bolt catch – eliminating the need for a spacer. Dampens bolt carrier movement for smoother cycling Reduces recoil and vibration Diminishes wear on parts Speeds sight recovery Stainless steel construction Spring noise is greatly reduced Kynshot's Hydraulic Recoil Buffer for 9mm AR-15s is compatible with any 9mm AR-15 - from 5" pistols up to 16" carbines, firing either suppressed or unsuppressed, and using any type of ammo.



Attributes

- Name: [KYNTEC CORPORATION AR-15 9MM HYDRAULIC RECOIL BUFFER](#)
- Manufacturer: [KYNTEC CORPORATION](#)
- Product no.: 100033218
- Mfr. No.: RB5007
- Weapon type: AR-15
- Delivery weight: 0.209kg
- Shipping height: 38mm
- Shipping width: 127mm
- Shipping length: 216mm
- UPC: 854476005065

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for AR15 9MM Hydraulic Recoil Buffer

Introduction

Thank you for choosing the Kynshot Hydraulic Recoil Buffer for your 9mm AR15. This guide provides important safety information, installation instructions, and usage guidelines to ensure your product functions safely and effectively. Please read this document carefully before use.

General Safety Guidelines

- Ensure safe use of the product by following all instructions.
- Regularly inspect the recoil buffer for any signs of wear or damage.
- Keep the product out of reach of children and vulnerable individuals.
- Use only with compatible 9mm AR15 firearms as specified.
- Report any unsafe conditions or accidents to authorities immediately.
- Stay informed about product recalls by checking the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Always ensure that your firearm is unloaded before installation or maintenance.
- Do not exceed the manufacturer's recommended ammunition specifications.
- Avoid using the recoil buffer in adverse weather conditions that may affect performance.
- Be cautious of any unusual sounds or performance issues and cease use if they occur.
- Ensure that the buffer is securely installed before operation to prevent malfunction.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing recoil buffer from the buffer tube by following the manufacturer's guidelines.
- Clean the buffer tube to remove any debris or residue.
- Insert the Kynshot Hydraulic Recoil Buffer into the buffer tube, ensuring it is seated properly.
- Reassemble the firearm according to the manufacturer's instructions.

2. Usage:

- Once installed, test the firearm in a controlled environment.
- Monitor the performance of the recoil buffer during use, noting any irregularities.
- Maintain proper shooting stance and grip to maximize the benefits of the recoil buffer.
- Clean and maintain the recoil buffer regularly as per the maintenance guidelines.

Disposal Instructions

- Dispose of the product in accordance with local regulations for hazardous materials.
- Do not dispose of the product in regular household waste.
- Contact local waste management authorities for information on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Kynshot Hydraulic Recoil Buffer, please refer to the product

packaging for contact information or consult the manufacturer's website.

Thank you for your attention to these safety guidelines. Proper use and maintenance of your Kynshot Hydraulic Recoil Buffer will enhance your shooting experience while ensuring safety and reliability.

About Us

Brownells UK

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

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