

AR-15 RIFLE & A5-LENGTH BUFFER - KAK INDUSTRY LLC. AR-15 A5-LENGTH H3 BUFFER 6.34OZ GOLD

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

Simple and rugged, these KAK Industry A5 length carbine and heavy buffers are 100% American made from 7075 aluminum and hard coat anodized to give a lifetime of dependable use. Please note: This A5 length buffer is only compatible with A5-length buffer tubes and rifle-length AR-15 buffer springs!



Attributes

- Name: [KAK INDUSTRY LLC. AR-15 A5-LENGTH H3 BUFFER 6.34OZ GOLD](#)
- Manufacturer: [KAK INDUSTRY LLC.](#)
- Product no.: 430110217
- Mfr. No.: 521-0604-004
- Weapon type: AR-15
- Delivery weight: 0.192kg
- Shipping height: 30mm
- Shipping width: 30mm
- Shipping length: 114mm
- UPC: 811163035477

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- Startpage
- Safety Instruction Guide for AR15 A5Length H3 Buffer
- About Us

Safety Instruction Guide for AR15 A5Length H3 Buffer

Introduction

Thank you for choosing the KAK Industry AR15 A5Length H3 Buffer. This product is designed for enhanced performance and reliability in your AR15 platform. Please read this safety instruction guide thoroughly to ensure safe and proper use of the product.

General Safety Guidelines

- Ensure the buffer is compatible with A5length buffer tubes and riflelength AR15 buffer springs.
- Always handle firearms and related components with care and respect.
- Store the buffer and all firearm components in a secure location, away from unauthorized access, especially by children.
- Regularly inspect the buffer for any signs of wear or damage before use.
- Follow all local, state, and federal laws regarding firearm usage and modifications.

Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before installing or removing the buffer.
- Use appropriate protective gear, such as safety glasses and gloves, when handling the buffer and during installation.
- Do not exceed the manufacturer's specifications for buffer weight and compatibility.
- If you notice any unusual behavior during operation, such as excessive recoil or failure to cycle, stop using the firearm immediately and consult a qualified gunsmith.
- Never modify the buffer or any component of the firearm without proper guidance and expertise.

Instructions for Installation and Usage

1. Preparation:

- Ensure your workspace is clean and free of distractions.
- Gather necessary tools, including a wrench and any other tools recommended by the firearm manufacturer.

2. Installation:

- Ensure the firearm is completely unloaded.
- Remove the existing buffer from the buffer tube by following the manufacturer's instructions.
- Insert the KAK Industry A5Length H3 Buffer into the buffer tube, ensuring it is seated correctly.
- Reattach any necessary components, ensuring everything is secure.

3. Usage:

- Test the firearm in a safe and controlled environment.
- Monitor the performance of the buffer during use, ensuring it operates smoothly and effectively.
- Regularly clean and maintain the buffer according to the manufacturer's recommendations.

Disposal Instructions

- Dispose of the buffer in accordance with local regulations regarding aluminum and firearm components.
- Do not dispose of the buffer in regular household waste.

- Contact local recycling facilities for proper disposal methods.

Contact Information for Further Support

For any inquiries regarding safety or product performance, please reach out to the manufacturer or authorized dealers. Always keep documentation regarding your product purchase and any safety concerns for future reference.

By following these guidelines, you will ensure the safe and effective use of your KAK Industry AR15 A5Length H3 Buffer. Thank you for prioritizing safety in your firearm activities.

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