

K-SPEC AR-15 HEAVY BUFFER TUBE KIT - KAK INDUSTRY LLC. K-SPEC AR-15 H1 BUFFER TUBE KIT W/3.8OZ BUFFER BLACK

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

Modern technology meets “tried and true”: K-SPEC buffers utilize an innovative captured compression system to absorb recoil and minimize muzzle rise - without any complex or expensive parts to wear down and fail. Paired with Kak Industry’s flatwire spring and mil-spec carbine buffer tube, you have a complete buffer package that eliminates bolt bounce, flattens muzzle rise, and smoothes out recoil. KAK Industry developed their K-SPEC buffer system to offer the best value in recoil mitigation, 100% made in America for a lifetime of dependable use. This kit includes a H1, H2 or H3 K-SPEC buffer, flatwire spring, carbine buffer tube, and buffer install tool.



Attributes

- Name: [KAK INDUSTRY LLC. K-SPEC AR-15 H1 BUFFER TUBE KIT W/3.8OZ BUFFER BLACK](#)
- Manufacturer: [KAK INDUSTRY LLC.](#)
- Product no.: 430110202
- Mfr. No.: 522-0704-206
- Weapon type: AR-15
- Delivery weight: 0.329kg
- Shipping height: 40mm
- Shipping width: 40mm
- Shipping length: 206mm
- UPC: 811163035231

Item details

Made in USA

US export classification: 0A501.y.1

Table of Contents

- Startpage
- KSPEC AR15 Heavy Buffer Tube Kit Safety Instructions
- About Us

KSPEC AR15 Heavy Buffer Tube Kit Safety Instructions

Introduction

Thank you for choosing the KSPEC AR15 Heavy Buffer Tube Kit by KAK Industry LLC. This guide provides important safety information and instructions to ensure the proper use and maintenance of your product. Please read this guide carefully before installation or use.

General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always handle firearms and related components with care and respect.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the buffer tube kit for any signs of wear or damage before use.
- If you notice any defects or issues, do not use the product and contact the manufacturer for assistance.
- Follow all local laws and regulations regarding the use of firearms and firearm accessories.

Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before installing or removing the buffer tube kit.
- Wear appropriate safety gear, including eye protection, when handling firearms.
- Be aware of your surroundings and ensure you are in a safe environment when using the product.
- Do not exceed the manufacturer's recommended specifications for the buffer weight or installation.
- Properly secure the buffer tube kit to prevent any movement or loosening during use.
- Avoid using the product in extreme weather conditions, which may affect performance.

Instructions for Installation and Usage

1. Preparation

- Ensure that your firearm is completely unloaded.
- Gather all necessary tools for installation, including the buffer install tool provided in the kit.

2. Installation Steps

- Remove the existing buffer tube from your firearm by unscrewing it from the receiver.
- Install the KSPEC buffer tube by aligning it with the receiver and securely screwing it in place.
- Insert the flatwire spring into the buffer tube.
- Choose the appropriate KSPEC buffer (H1, H2, or H3) based on your preference and intended use.
- Insert the chosen buffer into the buffer tube, ensuring it is seated properly.
- Check that all components are securely installed and that there is no movement.

3. Usage

- After installation, conduct a function check to ensure the buffer tube kit operates correctly with your firearm.
- When using the firearm, maintain control and awareness of your surroundings.
- Regularly check the buffer tube kit for any signs of wear or damage during use.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check for local recycling or hazardous waste disposal guidelines.

Contact Information for Further Support

For any inquiries or concerns regarding the KSPEC AR15 Heavy Buffer Tube Kit, please refer to the manufacturer's contact information provided with your product packaging. It is important to reach out for assistance if you have questions about safety or product performance.

By following these guidelines and instructions, you can ensure the safe and effective use of your KSPEC AR15 Heavy Buffer Tube Kit. Thank you for your attention to safety and for choosing KAK Industry LLC.

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