

MK2 RECOIL MITIGATION SYSTEM- MOD 1- T0 - BRAVO COMPANY

MK2 RECOIL MITIGATION SYSTEM - MOD 1 - T1

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This kit contains all the necessary parts to mount to your Mil-Spec dimension stock assembly to your Mil-Spec lower receiver. Lessens felt recoil, without compromising reliability. Provides a more consistent carrier velocity, which can aid in accuracy, reliability over conventional carbine buffer system. Increased internal counterweight travel reduces bolt bounce. Internal spring to reduce noise of counterweight shifting and ensure more consistent weight placement. Mil-Spec M16A4 rifle spring with more spring coils than M4 carbine, increases consistency and widens operating envelope. Buffer made of 7075-T6 aluminum; hard coat anodized for lasting endurance. Comprised of Mil-Spec components BCM US Patent #10415907. Items in the Mitigation System: MK2 Buffer available in 3.8, 4.7 or 5.6 ounces. Mil-Spec M16A4 rifle action spring, Mk2 Receiver Extension (approximately 3/4" longer than carbine), 7076T6, 8 position, Mil-Spec diameter Lock Nut (Castle) M4 Receiver QD End Plate (include mount for QD swivel). PLEASE NOTE: because of the MK2's longer length some Mil-Spec stocks may not completely collapse closed all the way up to the M4 Lock nut.



Attributes

- Name: [BRAVO COMPANY MK2 RECOIL MITIGATION SYSTEM - MOD 1 - T1](#)
- Manufacturer: [BRAVO COMPANY](#)
- Product no.: 430105167
- Mfr. No.: BCM-MK2RMS-M1T1
- Style: Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.68kg
- Shipping height: 57mm
- Shipping width: 57mm
- Shipping length: 330mm
- UPC: 812526023117

Item details

Made in USA

US export classification: 0A501.x

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MK2 Recoil Mitigation System MOD 1 T0 Safety Instruction Guide

Introduction

Thank you for choosing the MK2 Recoil Mitigation System MOD 1 T0 by Bravo Company. This guide provides essential safety instructions and information to ensure the safe and effective use of your product. Please read this guide carefully before installation and use.

General Safety Guidelines

To ensure your safety and the proper functioning of the MK2 Recoil Mitigation System, follow these general safety guidelines:

- Always handle firearms and firearm components with care.
- Ensure that the firearm is unloaded before beginning installation or maintenance.
- Keep the product out of reach of children and unauthorized users.
- Be aware of your surroundings and ensure a safe environment when using firearms.
- Regularly inspect the MK2 Recoil Mitigation System for wear and damage.
- Use only compatible MilSpec components with the MK2 system to ensure safety and reliability.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

When using the MK2 Recoil Mitigation System, please observe the following safety precautions:

- Ensure that the firearm is properly secured and stable during installation.
- Follow all manufacturer guidelines for your specific firearm model.
- Be cautious of potential pinch points when installing or adjusting components.
- Avoid using the product if you notice any signs of damage or wear.
- Do not exceed the recommended weight limits for the buffer system.
- If you experience any malfunctions, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

To install and use the MK2 Recoil Mitigation System, follow these steps:

1. Preparation:

- Ensure that your workspace is clean and welllit.
- Gather all necessary tools and components for installation.

2. Installation Steps:

- Remove the existing buffer tube and buffer assembly from your MilSpec lower receiver.
- Install the MK2 Receiver Extension by threading it into the lower receiver, ensuring it is securely fastened.
- Attach the MK2 Buffer, ensuring it is properly seated in the receiver extension.
- Install the MilSpec M16A4 rifle action spring into the receiver extension.
- Secure the Lock Nut (Castle) to hold the buffer assembly in place.
- Attach the M4 Receiver QD End Plate, ensuring that it is correctly oriented for QD swivel attachment.

3. Final Checks:

- Inspect all components to ensure they are securely fastened and properly aligned.
- Test the function of the buffer system by cycling the action of the firearm without ammunition.
- Ensure that the firearm operates smoothly and that there is no interference with the buffer system.

4. Usage:

- When using the firearm equipped with the MK2 Recoil Mitigation System, maintain a proper grip and stance.
- Monitor the performance of the system during use and be aware of any unusual behavior.
- Regularly clean and maintain the system to ensure optimal performance.

Disposal Instructions

When disposing of the MK2 Recoil Mitigation System, follow these guidelines:

- Dispose of the product in accordance with local regulations for electronic and metal waste.
- Ensure that all components are disassembled to prevent unauthorized use.
- Recycle materials whenever possible to minimize environmental impact.

Contact Information for Further Support

For further support or inquiries regarding the MK2 Recoil Mitigation System, please refer to the manufacturer's website or contact the appropriate customer service department.

By following these safety instructions, you can ensure a safe and effective experience with the MK2 Recoil Mitigation System MOD 1 T0. Thank you for your attention to these important safety guidelines.

About Us

Brownells UK

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

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