

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

MK2 RECOIL MITIGATION SYSTEM - MOD 1 - T2

[Rifle Parts](#) > [Receiver Parts](#) > [Buffer Tube Parts](#) > [Buffer Tubes](#)

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 - T2](#)
- Manufacturer: [BRAVO COMPANY](#)
- Product no.: 430105168
- Mfr. No.: BCM MK2RMS-M1T2
- Style: Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.68kg
- Shipping height: 57mm
- Shipping width: 57mm
- Shipping length: 178mm
- UPC: 812526023124

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- Startpage
- Safety Instruction Guide for MK2 Recoil Mitigation System MOD 1 TO
- About Us

Safety Instruction Guide for MK2 Recoil Mitigation System MOD 1 T0

Introduction

Thank you for choosing the MK2 Recoil Mitigation System MOD 1 T0 by Bravo Company. This product is designed to enhance your shooting experience by reducing felt recoil while maintaining reliability. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the MK2 Recoil Mitigation System and your firearm in a secure location.
- Ensure that all components of the system are properly installed before use.
- Regularly inspect the MK2 Recoil Mitigation System for wear and damage.
- Use only compatible MilSpec parts for installation and operation.
- Follow all local laws and regulations regarding firearm modifications.

Specific Safety Precautions for Use

- Ensure that the MK2 Recoil Mitigation System is installed correctly to avoid malfunctions.
- Do not exceed the recommended load specifications for the buffer weights (3.8, 4.7, or 5.6 ounces).
- Be aware that the MK2's longer length may prevent some MilSpec stocks from collapsing completely.
- Always wear appropriate eye and ear protection when firing your firearm.
- Keep children and unauthorized persons away from firearms and ammunition.

Instructions for Installation and Usage

Installation

1. Ensure your firearm is unloaded and pointed in a safe direction.
2. Remove the existing buffer tube and buffer from your MilSpec lower receiver.
3. Install the MK2 Receiver Extension by threading it into the lower receiver until secure.
4. Insert the selected MK2 Buffer (3.8, 4.7, or 5.6 ounces) into the receiver extension.
5. Install the MilSpec M16A4 rifle action spring into the receiver extension.
6. Secure the assembly with the Lock Nut (Castle) and ensure it is tight.
7. Attach the M4 Receiver QD End Plate, making sure to include the mount for the QD swivel.

Usage

- After installation, conduct a function check to ensure proper operation.
- Test fire the firearm in a controlled environment to evaluate performance.
- Monitor the system for any unusual sounds or behaviors during use.

Disposal Instructions

- Dispose of the MK2 Recoil Mitigation System in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support regarding the MK2 Recoil Mitigation System, please refer to the contact information provided by the manufacturer.

Conclusion

By following these safety instructions, you can ensure a safe and enjoyable experience with your MK2 Recoil Mitigation System. Always prioritize safety and responsible firearm handling. Thank you for your attention to these guidelines.

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