

MK 2 BUFFERS- MOD 1 - BRAVO COMPANY MK2 BUFFER MOD 1 - T2

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Lessens felt recoil, without compromising reliability. The BCMGINFIGHTER® MK2 MOD 1 Buffers provide a more consistent carrier velocity, which can aid in accuracy, reliability over conventional carbine buffer system Increased internal counterweight travel reduces bolt bounce Uses a M16A4 rifle spring with more spring coils than M4 carbine, increases consistency and widens operating envelope Internal spring to reduce noise of counterweight shifting and ensure more consistent weight placement Made of 7075T6 aluminum, hard coat anodized for lasting endurance. Comprised of Mil-Spec components T0- Intermediate Length- Weight 3.8oz T1- Intermediate Length- Weight 4.7oz T2- Intermediate Length- Weight 5.6oz T3- Intermediate Length- Weight 6.5oz T4- Intermediate Length- Weight 7.4oz BCM US Patent #10415907

IMPORTANT NOTE: MK2 MOD 1 buffer series is to ONLY be used on the AR15 receiver platform and it ONLY works in conjunction with the BCM MK2 Receiver Extension (BCM part #BCM-MK2-RE) and the Mil-Spec Rifle M16 Action Spring (BCM part # SPRING-RIFLE-M16-ACTION). To use any other component, not specifically developed to function with the MK2 MOD1 Intermediate Buffer can cause damage to the weapon and possibly injure the operator.



Attributes

- Name: [BRAVO COMPANY MK2 BUFFER MOD 1 - T2](#)
- Manufacturer: [BRAVO COMPANY](#)
- Product no.: 430105171
- Mfr. No.: BCM-BFMK2-M1-T2
- Weapon type: AR-15
- Delivery weight: 0.227kg
- Shipping height: 57mm
- Shipping width: 57mm
- Shipping length: 330mm
- UPC: 812526023070

Item details

Made in USA

US export classification: 0A501.x

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MK 2 Buffers MOD 1 Safety Instruction Guide

Introduction

Thank you for choosing the BCMGINFIGHTER® MK2 MOD 1 Buffers. This guide provides essential safety instructions and guidelines for the safe use, installation, and disposal of your buffer system. Please read this document carefully to ensure proper handling and compliance with safety regulations.

General Safety Guidelines

- **Product Safety:** Ensure the safe use of the MK2 MOD 1 Buffers by following all instructions provided in this guide. This product is designed for use with the AR15 receiver platform only.
- **Enhanced Recalls:** Stay informed about any recalls related to this product. Always check for updates on safety notices.
- **Online Shopping:** If purchased online, ensure that the platform complies with safety requirements similar to physical stores.
- **Special Consumer Focus:** This product is not intended for use by children or individuals who may not be able to operate it safely.
- **EU Contact Point:** For safety inquiries, refer to the designated contact point provided by the manufacturer.
- **Rapid Alerts:** Be aware of the Safety Gate system for faster updates on unsafe products.

Specific Safety Precautions for Use

- **Compatibility:** The MK2 MOD 1 Buffer series is designed exclusively for use with the BCM MK2 Receiver Extension (BCM part #BCMMK2RE) and the MilSpec Rifle M16 Action Spring (BCM part # SPRINGRIFLEM16ACTION). Using any other components may cause damage and pose safety risks.
- **Installation:** Ensure that the buffer is installed correctly and securely. Improper installation may lead to malfunction or injury.
- **Inspection:** Regularly inspect the buffer and components for signs of wear or damage. Replace any damaged parts immediately.
- **Handling:** Always handle the buffer with care. Avoid dropping or mishandling the product to prevent damage.
- **Training:** Ensure that all operators are trained in the proper use of the MK2 MOD 1 Buffers and the AR15 platform.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have the BCM MK2 Receiver Extension and the MilSpec Rifle M16 Action Spring.
- Gather necessary tools for installation.

2. Installation Steps:

- Remove the existing buffer from your AR15 receiver.
- Install the BCM MK2 Receiver Extension as per the manufacturer's instructions.
- Insert the MK2 MOD 1 Buffer into the receiver extension.
- Attach the MilSpec Rifle M16 Action Spring to the buffer.
- Ensure all components are securely installed before use.

3. Usage:

- Test the buffer system with a few dry cycles to ensure proper function.

- Monitor the performance during initial usage. If you notice any unusual sounds or malfunctions, cease use immediately and inspect the system.

Disposal Instructions

- **Environmental Considerations:** Dispose of the MK2 MOD 1 Buffers in accordance with local regulations regarding aluminum and firearm components.
- **Recycling:** Consider recycling the aluminum parts if possible. Check with local recycling facilities for guidelines.

Contact Information for Further Support

For any questions, concerns, or further information regarding the MK2 MOD 1 Buffers, please refer to the manufacturer's customer support resources.

By following these safety instructions, you can ensure a safe and effective experience with your MK2 MOD 1 Buffers. Thank you for your attention to safety and compliance.

About Us

Brownells UK

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

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