

AR-15 Carbine Buffer - AR-15 Mil-Spec Carbine Buffer

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The AR-15 Mil-Spec Carbine Buffer weighs 85g as per the Carbine Mil-Spec standard.

You can easily convert it to the H1, H2 or H3 modification by swapping one of the weights against a tungsten weight (sold separately). This is typically only required if you run your AR-15 suppressed or use very short barrels. For most applications this Carbine Buffer is the ideal configuration resulting in the lowest perceived recoil.

NO IMAGE
AVAILABLE

Attributes

- Name: [AR-15 Mil-Spec Carbine Buffer](#)
- Manufacturer: [GERMAN TACTICAL SYSTEMS](#)
- Product no.: EU2011018
- Mfr. No.: GTS-7449-BLK
- Colour: Black
- Weapon type: AR-15
- Delivery weight: 0.08kg
- Shipping height: 20mm
- Shipping width: 20mm
- Shipping length: 300mm
- UPC: 745114959539

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AR15 MilSpec Carbine Buffer Safety Instruction Guide

Introduction

Thank you for choosing the AR15 MilSpec Carbine Buffer. This guide provides essential safety information, installation instructions, and usage guidelines to ensure your safety and optimal performance of the product. Please read this document carefully before using the product.

General Safety Guidelines

- Always handle firearms and firearm accessories responsibly.
- Ensure that you are familiar with the operation and safety features of your AR15 rifle.
- Store the AR15 MilSpec Carbine Buffer in a secure location away from children and unauthorized users.
- Regularly inspect the buffer for any signs of wear, damage, or malfunction.
- Use only compatible parts and accessories designed for the AR15 platform.
- If you experience any issues with the buffer, cease use immediately and consult a qualified gunsmith.

Specific Safety Precautions for Use

- **Weight Modification:** When converting the buffer to H1, H2, or H3 configurations, ensure that you are using the appropriate tungsten weights (sold separately). Incorrect modifications can lead to malfunctions.
- **Suppressor Use:** If you are using a suppressor or a very short barrel, follow the manufacturer's guidelines for modifications to avoid excessive recoil or cycling issues.
- **Recoil Management:** This buffer is designed to minimize perceived recoil. However, proper stance and grip are essential for safe and effective handling.
- **Vulnerable Users:** Ensure that inexperienced users or children are supervised when handling firearms equipped with this buffer.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and the chamber is clear.
- Remove the existing buffer from the buffer tube by following the manufacturer's instructions for your specific AR15 model.
- Insert the AR15 MilSpec Carbine Buffer into the buffer tube.
- Ensure that the buffer is seated properly and secured in place.
- If modifying to H1, H2, or H3, replace one of the weights with a tungsten weight as per the instructions provided with the weights.

2. Usage:

- After installation, test the function of the buffer by cycling the action of the firearm without ammunition.
- Once satisfied with the operation, proceed to use the firearm at a safe shooting range.
- Monitor the performance of the buffer during use, and be alert for any unusual sounds or behaviors.

Disposal Instructions

- Dispose of the AR15 MilSpec Carbine Buffer in accordance with local regulations regarding firearm accessories.
- Do not dispose of the buffer in regular household waste. Instead, consult with local authorities or a licensed firearms dealer for proper disposal methods.

Contact Information for Further Support

For any questions, concerns, or safety inquiries regarding the AR15 MilSpec Carbine Buffer, please reach out to the manufacturer or authorized dealers. They are equipped to provide you with the necessary support and information.

By following these guidelines, you can ensure a safe and enjoyable experience with your AR15 MilSpec Carbine Buffer. Thank you for your attention to safety and responsible firearm use.

About Us

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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

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