

Carbine Buffer Tube AR-15 Mil-Spec

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Whether you're customizing a new build or upgrading an existing firearm, the Buffer Tube from German Tactical Systems is the perfect choice. Made from lightweight yet robust 6061-T6 aluminum, the Buffer Tube provides high durability without weighing you down.

The Buffer Tube guarantees flawless compatibility with adjustable mil-spec carbine stocks, thanks to its precise 1.148" outside diameter. Additionally, six precisely machined notches on the underside offer extended LOP adjustments, providing a secure and flexible platform for setting the length-of-pull. This ensures maximum comfort and control for every shooter.

Whether you're a competitive shooter, a tactical professional, or a firearm enthusiast, the AR-15/AR-10 Mil-Spec Carbine Buffer Tube is the essential addition to your weapon system.

NO IMAGE
AVAILABLE

Attributes

- Name: [Carbine Buffer Tube AR-15 Mil-Spec](#)
- Manufacturer: [GERMAN TACTICAL SYSTEMS](#)
- Product no.: EU2010994
- Mfr. No.: GTS-7431-BLK
- Colour: Black
- Material: 6061 T6 Aluminum
- Model: AR-15
- Weapon type: AR-15
- Delivery weight: 0.2kg
- Shipping height: 65mm
- Shipping width: 80mm
- Shipping length: 130mm
- EAN: 0745114959324

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Carbine Buffer Tube Safety Instruction Guide

Introduction

Thank you for choosing the Carbine Buffer Tube from German Tactical Systems. This product is designed for use with AR15 and AR10 firearms and is made from durable 6061T6 aluminum. To ensure safe and effective use of this product, please read and follow the safety instructions outlined in this guide.

General Safety Guidelines

- Always handle firearms with care and treat every firearm as if it is loaded.
- Ensure that the Buffer Tube is compatible with your specific firearm model before installation.
- Regularly inspect the Buffer Tube for signs of wear or damage. Do not use if damaged.
- Keep the Buffer Tube and all firearm components out of reach of children and unauthorized users.
- Follow all local laws and regulations regarding firearms and firearm accessories.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Ensure that the firearm is unloaded before installing or adjusting the Buffer Tube.
- Use only milspec carbine stocks with the Buffer Tube to guarantee proper fit and function.
- Adjust the lengthofpull (LOP) carefully to avoid accidental discharge or injury.
- Do not exceed the manufacturer's recommended specifications for the Buffer Tube.
- Avoid using the Buffer Tube in extreme conditions that may affect its performance, such as excessive heat or cold.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a castle nut wrench and a torque wrench if applicable.

2. Installation Steps

- Remove the existing Buffer Tube from the firearm if applicable.
- Align the Buffer Tube with the receiver of the firearm.
- Secure the Buffer Tube by tightening the castle nut to the manufacturer's specifications.
- Ensure that the six notches on the underside are aligned and provide the desired lengthofpull adjustments.

3. PostInstallation Check

- Verify that the Buffer Tube is securely attached and does not wobble.
- Check that the adjustable stock fits properly on the Buffer Tube and operates smoothly.

4. Usage

- Adjust the lengthofpull as needed for comfort and control.
- Practice safe handling and shooting techniques at all times.

Disposal Instructions

- Dispose of the Buffer Tube in accordance with local regulations.

- If the Buffer Tube is damaged or no longer in use, consider recycling it if possible.
- Do not dispose of the Buffer Tube in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the Carbine Buffer Tube, please refer to the manufacturer's contact information provided with the product packaging.

About Us

Brownells UK

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

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