

AR-15/M16 BUFFER SPACER - SPIKES TACTICAL BILLET RIFLE STOCK SPACER

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FEATURES: Allows for carbine buffers and springs to be used in rifle length buffer tubes Works with A1/A2 buffer tubes Machined aluminum billet cylinder Black anodized finish Spike's tactical spider logo etched on end of cylinder Does not add buffer weight**BENEFITS:** Allows for the use of existing carbine buffers and springs in a rifle length stock, no need to purchase a new buffer and spring Spike's tactical ST buffers can now be used in a rifle length system Spacer is easily removed and installed, no gunsmithing required Solid aluminum construction and tough anodizing ensure that this spacer will last



Attributes

- Name: [SPIKES TACTICAL BILLET RIFLE STOCK SPACER](#)
- Manufacturer: [SPIKES TACTICAL](#)
- Product no.: 100008582
- Mfr. No.: SLA00T0
- Colour: Black
- Material: Aluminum
- Weapon type: AR-15
- Delivery weight: 0.091kg
- Shipping height: 23mm
- Shipping width: 38mm
- Shipping length: 117mm
- UPC: 855319005297

Item details

Made in USA

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Safety Instruction Guide for AR15/M16 Buffer Spacer

Introduction

Thank you for choosing the AR15/M16 Buffer Spacer by Spike's Tactical. This product is designed to enhance the functionality of your rifle while ensuring safety during use. This guide provides important safety information, installation instructions, and guidelines for proper use and disposal.

General Safety Guidelines

- Ensure that you read and understand all instructions before using the product.
- Always handle firearms and related accessories with care and in accordance with local laws and regulations.
- Keep this product out of reach of children and unauthorized users.
- Regularly inspect the buffer spacer for wear or damage before each use.
- If you notice any defects or irregularities, discontinue use immediately and seek assistance.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Only use the buffer spacer with compatible carbine buffers and springs.
- Ensure that the buffer spacer is securely installed before using your rifle.
- Do not exceed the manufacturer's specifications for buffer weight and spring tension.
- Avoid using the buffer spacer in extreme conditions that may compromise its integrity.
- Always wear appropriate safety gear, including eye protection, when handling firearms.

Instructions for Installation and Usage

1. Preparation:

- Ensure that your rifle is unloaded and pointed in a safe direction.
- Gather necessary tools, if any, for installation.

2. Installation:

- Remove the existing buffer and spring from your rifle's buffer tube.
- Insert the AR15/M16 Buffer Spacer into the buffer tube.
- Reinstall the carbine buffer and spring, ensuring they are seated properly.
- Confirm that the buffer spacer is secure and does not move.

3. Usage:

- After installation, test the functionality of the rifle in a safe environment.
- Regularly check the buffer spacer for any signs of wear or damage during routine maintenance.

Disposal Instructions

- Dispose of the buffer spacer in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling options for aluminum materials if applicable.

Contact Information for Further Support

For any questions or concerns regarding the AR15/M16 Buffer Spacer, please refer to the manufacturer's contact information available on the packaging or product documentation.

Thank you for prioritizing safety while using the AR15/M16 Buffer Spacer. Your adherence to these guidelines helps ensure a safe and enjoyable experience.

About Us

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Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

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