

# AR-15 BUFFER HOUSING ONLY - STRIKE INDUSTRIES AR-15 BUFFER HOUSING ONLY MIL-SPEC BLUE

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The Strike Industries AR Mil-Spec Buffer Housing gives the user a cost-effective means of customization while retaining functionality. The AR-15 buffer is often an overlooked part of the gas system that is needed to properly fine-tune your specific setup. This buffer housing is machined from 6061-T6 aluminum and designed to fit Mil-Spec standard or carbine length receiver extensions/buffer tubes while also providing a level of customization. The SI AR Mil-Spec Buffer Housing is shipped without weights so that you can either replace your current housing, use existing weights or opt to purchase weights to refine the weapons gas system to your specific needs. The NBR rubber material buffer pad helps absorb impact and is secured by the included roll pin. By modulating the weight through the combination of tungsten, steel and aluminum weights, the user is given a cost-effective means of adjusting the weapons reciprocating mass, and thus the recoil experienced by the shooter with the Strike Industries AR Mil-Spec Buffer Housing. COMPATIBILITY: 14mm (0.55") diameter Mil-Spec buffer weights and spacers (maximum of 14.20mm) Mil-Spec standard and carbine length receiver extensions/buffers NOTE: Buffer housing only, no weights or spacers included- Do NOT use without installing weights Due to numerous factors that take place during the anodization process, the color lines from batch to batch of a certain product may vary



## Attributes

- Name: [STRIKE INDUSTRIES AR-15 BUFFER HOUSING ONLY MIL-SPEC BLUE](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 100041882
- Mfr. No.: SI-AR-BH-MIL-BLU
- Weapon type: AR-15
- Delivery weight: 0.036kg
- Shipping height: 25mm
- Shipping width: 102mm
- Shipping length: 152mm
- UPC: 793811764390

## Item details

US export classification: 0A501.x

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# Safety Instruction Guide for Strike Industries AR15 Buffer Housing

## Introduction

Thank you for choosing the Strike Industries AR15 Buffer Housing. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of your product. Please read this manual carefully before use to maximize safety and performance.

## General Safety Guidelines

- Ensure the buffer housing is compatible with your specific AR15 setup.
- Always use the buffer housing in conjunction with appropriate weights; do not operate without them.
- Inspect the buffer housing for any damage before installation. Do not use if damaged.
- Keep out of reach of children and vulnerable individuals.
- Report any unsafe conditions or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Use only MilSpec buffer weights and spacers that meet the specified dimensions.
- Do not exceed the maximum diameter of 14.20mm for weights and spacers.
- Ensure that the buffer pad is properly secured with the included roll pin to avoid dislodgement during use.
- Always wear appropriate eye protection when handling or installing the buffer housing.
- Avoid using the buffer housing in extreme conditions that may affect its performance, such as excessive heat or moisture.

## Instructions for Installation and Usage

### 1. Preparation

- Gather all necessary tools and components, including weights, spacers, and a roll pin.
- Ensure your workspace is clean and free from distractions.

### 2. Installation Steps

- Remove the existing buffer housing from your AR15 if applicable.
- Insert the new Strike Industries AR15 Buffer Housing into the receiver extension.
- Secure the buffer pad in place using the included roll pin, ensuring it is firmly attached.
- Add the appropriate weights and spacers as needed to achieve your desired configuration. Ensure they are properly seated and secure.

### 3. Usage Guidelines

- Test the buffer housing by cycling the action of the firearm to ensure smooth operation.
- Monitor the performance during use and be alert for any unusual sounds or behaviors.
- If any issues arise, discontinue use immediately and inspect the installation.

## Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the buffer housing reaches the end of its life, dispose of it as per local electronic waste disposal guidelines to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the Strike Industries AR15 Buffer Housing, please refer to the manufacturer's website or contact your retailer for assistance.

Thank you for your attention to these safety instructions. Your safety and satisfaction are our top priorities.

# About Us

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