

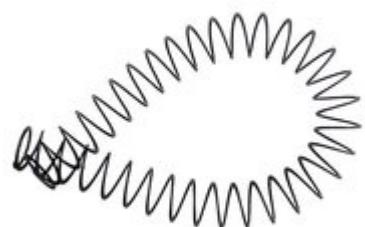
# AR-15/CAR-15/ 308 AR STAINLESS STEEL SPRINGS - DAVID TUBB

## AR-15 STAINLESS STEEL BUFFER SPRING

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### Flat Wire Construction For Maximum Reliability & Performance

These flat wire, high-quality action/buffer springs from champion shooter David Tubb will perform flawlessly and are duty rated for 500,000 compression cycles at maximum performance. Made to "extra power" specs without the extra material, these springs are surprisingly lightweight, yet extremely durable. Gives correct timing and resistance on the recoil stroke and a controlled rebound ensures reliable feeding with consistent forward thrust on every shot. Keeps the bolt locked a little longer to allow pressures more time to subside for perfect cycling.



### Attributes

- Name: [DAVID TUBB AR-15 STAINLESS STEEL BUFFER SPRING](#)
- Manufacturer: [DAVID TUBB](#)
- Product no.: 840000048
- Mfr. No.: ARBUF
- Weapon type: AR-15
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 104mm
- Shipping length: 168mm

### Item details

Made in USA

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# Safety Instruction Guide for AR15/CAR15/308 AR Stainless Steel Springs

## Introduction

Thank you for choosing the AR15/CAR15/308 AR Stainless Steel Springs manufactured by David Tubb. This guide provides essential safety instructions, installation guidelines, and usage recommendations to ensure safe and effective operation of your product. Please read this manual thoroughly before use.

## General Safety Guidelines

- Ensure that you are familiar with the operation of your firearm before using this product.
- Always treat firearms as if they are loaded.
- Keep your finger off the trigger until you are ready to shoot.
- Store springs and other firearm components in a safe and secure location, out of reach of children and unauthorized users.
- Regularly inspect your springs for wear or damage before each use.
- Follow all local laws and regulations regarding firearm modifications and accessories.

## Specific Safety Precautions for Use

- Always use springs that are compatible with your firearm model to avoid malfunctions.
- Do not exceed the recommended compression cycles (500,000) for optimal performance.
- Avoid using damaged or worn springs, as they can lead to unsafe conditions.
- Ensure proper installation to prevent accidental discharges or failures during use.
- Consult a qualified gunsmith if you are unsure about the installation or compatibility of the springs with your firearm.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools for installation, including a screwdriver and any other required equipment.

### 2. Installation Steps:

- Remove the existing buffer spring from your AR15 or AR10 firearm.
- Compare the new stainless steel spring with the old one to ensure proper size and fit.
- Insert the new spring into the buffer tube, ensuring it is seated correctly.
- Reassemble the firearm according to the manufacturer's specifications.

### 3. Usage:

- Once installed, test the firearm in a controlled environment to ensure proper function.
- Monitor the performance of the spring during use, paying attention to recoil and cycling.
- If any issues arise, cease use immediately and consult a qualified gunsmith.

## Disposal Instructions

- Dispose of old or damaged springs in accordance with local regulations.
- Do not throw springs in regular trash; instead, consider recycling options where applicable.
- Always ensure that any disposed components are rendered unusable to prevent accidents.

## **Contact Information for Further Support**

For any inquiries regarding safety or product performance, please contact your local authorized dealer or a qualified gunsmith. Always ensure that you have the latest information regarding product safety and compliance with local regulations.

By following these guidelines, you can ensure the safe use of your AR15/CAR15/308 AR Stainless Steel Springs and enhance your shooting experience. Thank you for prioritizing safety and compliance.

# About Us

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