

AR-15 PREMIUM MIL-SPEC BUFFER TUBE ASSEMBLY WITH SUPER 42 - GEISSELE AUTOMATICS AR15 PREMIUM MILSPEC BUFFER TUBE ASSEMBLY W/SUPER 42, H3 BLK

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The Geissele Premium Mil-Spec Buffer Tube is machined from quality 7075-T6 Aluminum and finished in Type 3 Hardcoat Anodize, available in Black or Geissele's DDC. This rigid and durable buffer tube conforms to all mil-spec standards and features 6 stock positions. This carbine length and mil-spec diameter Premium Buffer Tube is made in the USA and weighs in at 3.7oz, making it the perfect fit for your AR-15 lower and ensuring compatibility with most mil-spec diameter quality AR-15 stocks. Included in the package is a high-quality, mil-spec castle nut and end plate. The Geissele Super 42 Spring was designed to improve the function and reliability of your AR-15 pattern rifle. Its unique spring design uses three independent strands of wire, just like the German MG42 Machine Gun. This concept acts as a harmonic damper and energy absorber by allowing the springs to flex separately from each other. This flex helps displace excess energy which decreases the chance of spring failure and assists with making your AR-15 more reliable. Compared to the stock spring, The Geissele Super 42 Spring has a decreased tendency to lose length and force over a given round count. As an added bonus, it removes the annoying spring reverberations (twang) heard and felt by the shooter through the buttstock. The Super 42 Spring has a 15% stronger average return force than the standard buffer spring. This will assist in stripping rounds out of the magazine when operating with a dirty weapon or when using steel-case ammo.



Attributes

- Name: [GEISSELE AUTOMATICS AR15 PREMIUM MILSPEC BUFFER TUBE ASSEMBLY W/SUPER 42, H3 BLK](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 430107543
- Mfr. No.: 08-163B-H3
- Style: Mil-Spec
- Weapon type: AR-15
- Delivery weight: 0.499kg
- Shipping height: 83mm
- Shipping width: 83mm
- Shipping length: 375mm
- UPC: 817953026991

Item details

Made in USA
US export classification: 0A501.y.1

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AR15 Premium MilSpec Buffer Tube Assembly Safety Instructions

Introduction

Thank you for choosing the AR15 Premium MilSpec Buffer Tube Assembly with Super 42 by Geissele Automatics. This product is designed to enhance the performance and reliability of your AR15 pattern rifle. Please read this safety instruction guide carefully to ensure safe usage and compliance with EU safety regulations.

General Safety Guidelines

- Ensure safe use of the product by following all instructions provided.
- This product is not intended for use by individuals under the age of 18.
- Always handle firearms and firearm components with care and respect.
- Store the product in a secure location, away from children and unauthorized users.
- Regularly inspect the buffer tube assembly for signs of wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Always wear appropriate eye and ear protection when using firearms.
- Ensure the firearm is unloaded before installing or modifying any components.
- Do not exceed the manufacturer's recommended specifications for ammunition or usage.
- Avoid using the buffer tube assembly with incompatible stocks or components.
- If you experience any malfunctions or unusual behavior during operation, cease use immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing buffer tube (if applicable) by unscrewing the castle nut and sliding the tube out.
- Install the new buffer tube by sliding it into the receiver and securing it with the provided castle nut. Ensure it is tightened to the manufacturer's specifications.
- Attach the end plate to secure the buffer tube in place.

2. Usage:

- Once installed, ensure that the buffer tube is correctly aligned and securely attached.
- Test the function of the buffer tube by cycling the action of the firearm.
- Check that the stock is properly fitted and adjusted to your preference.

3. Maintenance:

- Regularly clean and lubricate the buffer tube assembly to ensure optimal performance.
- Inspect the Super 42 Spring for any signs of wear or damage and replace as necessary.

Disposal Instructions

- Dispose of the buffer tube assembly in accordance with local regulations regarding electronic and metal waste.

- Do not dispose of any firearm components in regular household waste.
- Contact local waste management authorities for guidance on proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the AR15 Premium MilSpec Buffer Tube Assembly, please consult the manufacturer's website or customer service for assistance.

Thank you for your attention to these safety instructions. Your safety and the safe operation of your firearm are of utmost importance.

About Us

Brownells UK

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

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