

ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE MIL-SPEC - PRIMARY WEAPONS ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE

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Impact extruded from 7075, the PWS EBT is optimized for strength and rigidity while creating a solid platform for the new lightened design. Anodized in Mil spec type 3 to exceed standards in hardness and corrosion protection. The new Ratchet-Lock Design eliminates the need for staking the castle nut and gives a rock solid lock up while being able to remove it easily if needed in the future. Additional lightening cuts reducing weight in conjunction with the new attachment design net nearly a 1oz weight reduction from already efficient mil spec buffer tube design. The anti-tilt lip enhances function and reliability, giving longer life to piston driven weapons by allowing the carrier to start in the buffer tube rather than transitioning into the tube on extraction.



Attributes

- Name: [PRIMARY WEAPONS ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE](#)
- Manufacturer: [PRIMARY WEAPONS](#)
- Product no.: 430113169
- Mfr. No.: EBT-RLCN-KIT
- Style: Mil-Spec
- Weapon type: AR .308,AR-15
- Delivery weight: 0.186kg
- Shipping height: 25mm
- Shipping width: 152mm
- Shipping length: 267mm
- UPC: 811154033611

Item details

Made in USA

US export classification: 0A501.x

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Safety Instruction Guide for ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE

Introduction

Thank you for choosing the ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE by PRIMARY WEAPONS. This product is designed to enhance the performance and reliability of your firearm. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure that all safety precautions are followed during installation and usage.
- Always handle firearms with care and respect.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for wear or damage before each use.
- Do not use the product if it is damaged or defective.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Only use the ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE with compatible firearms, specifically designed for AR .308 and AR15 models.
- Ensure that the buffer tube is properly installed and secured before use.
- Avoid overtightening the castle nut, as this may cause damage or malfunction.
- Be cautious of the antitilt lip during installation to prevent injury.
- Always wear appropriate safety gear, such as eye protection, when handling firearms.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing buffer tube and castle nut from your firearm.
- Align the ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE with the buffer tube.
- Securely attach the castle nut using the RatchetLock Design, ensuring it is locked in place without staking.
- Verify that the buffer tube is properly positioned and that the antitilt lip is correctly aligned.

2. Usage:

- Regularly check the buffer tube assembly for signs of wear or damage.
- If necessary, remove the buffer tube by loosening the castle nut using the RatchetLock Design.
- Store the firearm in a safe location when not in use, ensuring that the buffer tube assembly remains intact.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Consider recycling options if available.

Contact Information for Further Support

For any inquiries or concerns regarding the ENHANCED GEN 2 BUFFER TUBE RATCHET LOCK NUT END PLATE, please contact your local distributor or refer to the manufacturer's website for support.

Thank you for your attention to these safety guidelines. Your safety and the safety of others is our top priority.

About Us

Brownells UK

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

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