

338 LAPUA MAGNUM PREMIUM BRASS - NOSLER 338 LAPUA MAGNUM BRASS 25/BOX

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NOSLER 338 LAPUA MAGNUM PREMIUM BRASS Nosler® Premium Brass is designed for those who want to take finding the perfect load into their own hands. Fully prepped and ready to load, we've gone ahead and done the meticulous case prep work for you. Each piece is chamfered, deburred, checked for proper alignment, sized and trimmed to proper length. The brass is then hand-inspected to ensure exact dimensional standards and tolerances are met, allowing for maximum accuracy and consistency. Serving shooters time after time without sacrificing performance, Nosler® Premium Brass is made with quality materials for optimum case life and unmatched reloadability. Nosler takes a few extra steps with their brass to make it a premium component for the handloader. The brass is first weigh-sorted to within + or - 0.5 grains, then the flash holes are deburred. Nosler completes the case prep with neck sizing and chamfering the inside and outside of the case mouth. All Nosler unprimed brass bears the Nosler headstamp. FEATURES Fully prepped, ready to load. Case mounts chamfered and deburred Hand-inspected and weight-sorted Flash holes are deburred and checked for proper alignment Full length sized and trimmed to proper length



Attributes

- Name: [NOSLER 338 LAPUA MAGNUM BRASS 25/BOX](#)
- Manufacturer: [NOSLER](#)
- Product no.: 250021559
- Mfr. No.: 11914
- Cartridge: 338 Lapua Mag
- Rounds: 25
- Quantity: 25
- Delivery weight: 0.622kg
- Shipping height: 83mm
- Shipping width: 108mm
- Shipping length: 114mm
- UPC: 054041119146

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for Nosler 338 Lapua Magnum Premium Brass

Introduction

Thank you for choosing Nosler 338 Lapua Magnum Premium Brass. This guide provides essential safety instructions and guidelines to ensure the safe handling and use of this product. Please read this document carefully before using the brass to ensure a safe and enjoyable experience.

General Safety Guidelines

- Ensure safe handling of all brass components.
- Follow all safety instructions when reloading ammunition.
- Keep this product out of reach of children and vulnerable individuals.
- Be aware of the specific risks associated with reloading and handling ammunition components.
- Always use personal protective equipment (PPE) such as safety glasses and gloves when working with brass and reloading tools.
- Regularly check for updates on product safety and recalls through the EU Safety Gate platform.

Specific Safety Precautions for Use

- **Handling:**
 - Always handle brass with clean, dry hands to avoid contamination.
 - Inspect each piece of brass for any signs of damage or defects before use.
- **Reloading:**
 - Follow manufacturer guidelines for reloading specifications.
 - Use the correct tools and equipment designed for the specific caliber.
 - Ensure that the workspace is clean and free of distractions.
- **Storage:**
 - Store brass in a cool, dry place away from direct sunlight.
 - Keep brass stored in its original packaging or a suitable container to prevent damage.
- **Disposal:**
 - Dispose of any damaged or unusable brass in accordance with local regulations.
 - Do not discard brass in regular household waste.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have all necessary reloading tools and equipment.
- Gather your components, including powder, primers, and projectiles.

2. Inspect Brass:

- Check each piece of brass for alignment, size, and any visible defects.
- Ensure that all brass is chamfered, deburred, and handinspected.

3. Reloading Process:

- Begin by weighing each piece of brass to ensure consistency.
- Deburr the flash holes and check for proper alignment.
- Size and trim the brass to the appropriate length as per the reloading specifications.
- Proceed to load the powder and projectiles following safe reloading practices.

4. Final Inspection:

- After reloading, conduct a final inspection of each cartridge to ensure quality and safety.
- Store completed ammunition in a safe and secure location.

Disposal Instructions

- Dispose of any unusable or damaged brass in accordance with local waste disposal regulations.
- Consider recycling brass where possible to minimize environmental impact.
- Do not throw brass components in regular trash; check with local authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding the Nosler 338 Lapua Magnum Premium Brass, please refer to the product packaging or visit the manufacturer's website for additional support.

Thank you for your attention to these safety instructions. Your adherence to these guidelines helps ensure a safe and enjoyable reloading experience.

About Us

Brownells UK

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

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