

223 REMINGTON PREMIUM BRASS - NOSLER 223 REMINGTON BRASS 100/BOX

[Reloading](#) > [Brass](#) > [Rifle Brass](#)

NOSLER 223 REMINGTON 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 223 REMINGTON BRASS 100/BOX](#)
- Manufacturer: [NOSLER](#)
- Product no.: 100658003
- Mfr. No.: 10098
- Cartridge: 223 Remington
- Rounds: 100
- Quantity: 100
- Delivery weight: 0.612kg
- Shipping height: 84mm
- Shipping width: 114mm
- Shipping length: 118mm
- UPC: 054041100984

Item details

US export classification: 0A505.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for Nosler 223 Remington Brass Case](#)
- [About Us](#)

Safety Instruction Guide for Nosler 223 Remington Brass Case

Introduction

Thank you for choosing the Nosler 223 Remington Brass Case. This guide provides essential safety instructions to ensure the safe use of this product. Please read and follow these instructions carefully to minimize risks and ensure a safe reloading experience.

General Safety Guidelines

- Always handle all reloading components with care and respect.
- Store brass cases in a dry, cool place away from direct sunlight and moisture.
- Keep all reloading materials out of reach of children and unauthorized persons.
- Use the brass cases only for their intended purpose—reloading 223 Remington cartridges.
- Ensure you are familiar with the reloading process and follow all manufacturer instructions for your reloading equipment.
- Always wear appropriate safety gear, including safety glasses and hearing protection, when reloading ammunition.

Specific Safety Precautions for Use

- Inspect each brass case for signs of damage or wear before use. Do not use damaged cases.
- Ensure that the brass cases are clean and free from debris before reloading.
- Avoid overcharging the brass cases with powder. Follow recommended load data from reputable sources.
- Use only approved primers and powders that are compatible with the 223 Remington cartridge.
- Do not exceed the maximum load specifications as outlined in reloading manuals.
- Be cautious of the potential for double charging a case. Always check your powder levels before seating a bullet.
- If you notice unusual pressure signs during firing, stop using that load and consult a reloading manual.

Instructions for Installation and Usage

- Before reloading, ensure you have a clean workspace free from distractions.
- Gather all necessary equipment: reloading press, scale, powder measure, and components (brass, primers, powder, bullets).
- Follow these steps for reloading:
 1. **Case Preparation:**
 - Weighsort the brass cases to within + or 0.5 grains.
 - Deburr the flash holes to ensure consistent ignition.
 - Perform neck sizing and chamfer the inside and outside of the case mouth.
 2. **Priming:**
 - Insert approved primers into each case using a priming tool.
 3. **Powder Charging:**
 - Measure and charge each case with the appropriate amount of powder.
 4. **Bullet Seating:**
 - Seat bullets to the recommended overall length for the 223 Remington cartridge.
 5. **Final Inspection:**
 - Inspect each completed cartridge for consistency and adherence to safety standards.
- Store completed ammunition in a safe, dry place, clearly labeled and separated by caliber.

Disposal Instructions

- Dispose of any damaged or unusable brass cases in accordance with local regulations.
- Do not throw brass cases in regular trash. Contact local recycling centers for proper disposal methods.
- Ensure that all components, including primers and powder, are disposed of safely and responsibly.

Contact Information for Further Support

For further support regarding safety inquiries, please refer to the manufacturer or your local regulatory authority.

Conclusion

By following these safety instructions, you can ensure a safe and effective reloading experience with your Nosler 223 Remington Brass Case. Always prioritize safety and adhere to best practices in ammunition reloading. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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