

# 222 REMINGTON MAGNUM UNPREPPED BRASS - NOSLER 222 REMINGTON MAGNUM BRASS 250/BAG

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Nosler 222 Remington Magnum bulk brass was created for high-volume handloaders that want Nosler quality brass, but don't need it to be prepped. Nosler bulk brass is manufactured from the same materials and to the same tolerances as Nosler's prepped, boxed brass, but rather than being prepped and weight-sorted, Nosler bulk brass is bagged raw in 250 count bags to provide you with the best raw materials for creating your perfect load. Brass should be full-length sized and trimmed to length before loading.



## Attributes

- Name: [NOSLER 222 REMINGTON MAGNUM BRASS 250/BAG](#)
- Manufacturer: [NOSLER](#)
- Product no.: 749017562
- Mfr. No.: 10059
- Cartridge: 222 Remington Mag
- Rounds: 250
- Quantity: 250
- Delivery weight: 1.631kg
- Shipping height: 38mm
- Shipping width: 229mm
- Shipping length: 330mm
- UPC: 054041100595

## Item details

US export classification: 0A505.x

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# Safety Instruction Guide for Nosler 222 Remington Magnum Unprepped Brass

## Introduction

Thank you for choosing Nosler 222 Remington Magnum Unprepped Brass. This guide provides essential safety instructions, general guidelines, and usage information to ensure safe handling and optimal performance of the product. Please read this guide carefully before use.

## General Safety Guidelines

- Ensure that you are familiar with the handling and reloading of ammunition components.
- Always wear appropriate safety gear, including safety glasses and hearing protection, when reloading or shooting.
- Keep the brass and all reloading components out of reach of children and unauthorized users.
- Store brass in a cool, dry place away from direct sunlight and moisture.
- Regularly check for any signs of damage or wear before using the brass.
- Dispose of any damaged or unusable brass in accordance with local regulations.

## Specific Safety Precautions for Use

- Before using the brass, inspect each piece for defects such as cracks or deformities.
- Always fulllength size and trim the brass to length before loading to ensure proper fit and function.
- Follow the recommended load data from reputable sources when reloading ammunition.
- Avoid using brass that has been previously fired in a firearm that is not compatible with the cartridge.
- Do not exceed the maximum load limits specified in the reloading data.

## Instructions for Installation and Usage

### 1. Preparation for Reloading:

- Inspect the brass for any visible defects.
- Clean the brass if necessary to remove any dirt or debris.

### 2. Sizing and Trimming:

- Use a fulllength sizing die to resize the brass.
- Trim the brass to the specified length using a case trimmer.

### 3. Priming:

- Insert the appropriate primer into the primer pocket using a priming tool.
- Ensure that the primer is seated correctly and flush with the base of the brass.

### 4. Charging:

- Measure the powder charge accurately using a scale.
- Pour the powder charge into the brass case carefully.

### 5. Seating Bullets:

- Use a bullet seating die to seat the bullet to the desired depth.
- Ensure that the bullet is seated straight and at the correct overall length.

## **6. Final Inspection:**

- Inspect the completed cartridge for any issues such as loose bullets or improper seating.
- Store completed ammunition in a safe and secure manner.

## **Disposal Instructions**

- Dispose of any unusable or damaged brass in accordance with local waste management regulations.
- Recycle brass whenever possible to minimize environmental impact.

## **Contact Information for Further Support**

For any safety inquiries or assistance regarding this product, please refer to the appropriate contact points as per your local regulations.

## **Conclusion**

Following these safety instructions will help ensure a safe and enjoyable reloading experience with your Nosler 222 Remington Magnum Unprepped Brass. Always prioritize safety and adhere to best practices when handling ammunition components. Thank you for your attention to these important guidelines.

# About Us

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