

# 204 RUGER UNPREPPED BRASS - NOSLER 204 RUGER BRASS 250/BAG

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NOSLER 204 RUGER PREMIUM UNPREPPED BRASS Nosler bulk brass was created for the high-volume hand loaders that want Nosler quality brass but want to do the case prep work themselves. Manufactured from the same quality materials and to the same tolerances allowing for extended case life and unmatched reloadability, bulk brass comes unprepped in non-weight sorted 100ct and 250ct bags. Nosler bulk brass provides you with the best raw brass for creating that perfect load time and time again.



## Attributes

- Name: [NOSLER 204 RUGER BRASS 250/BAG](#)
- Manufacturer: [NOSLER](#)
- Product no.: 749017561
- Mfr. No.: 10057
- Cartridge: 204 Ruger
- Rounds: 250
- Quantity: 250
- Delivery weight: 1.656kg
- Shipping height: 38mm
- Shipping width: 229mm
- Shipping length: 305mm
- UPC: 054041100571

## Item details

US export classification: 0A505.x

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# Safety Instruction Guide for Nosler 204 Ruger Unprepped Brass

## Introduction

Thank you for choosing Nosler 204 Ruger Unprepped Brass. This product is designed for highvolume handloaders who appreciate the quality of Nosler brass without the need for preparation. To ensure safe and effective use, please read and follow these safety instructions carefully.

## General Safety Guidelines

- Always handle brass and ammunition components with care.
- Store brass in a cool, dry place away from direct sunlight and moisture.
- Inspect brass for any signs of damage or defects before use.
- Keep brass and all reloading components out of reach of children and unauthorized users.
- Follow all local, state, and federal regulations regarding the use and storage of ammunition components.

## Specific Safety Precautions for Use

- Ensure that you are using the correct reloading data for the 204 Ruger cartridge.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling brass and during the reloading process.
- Be aware of the risks associated with handloading, including the potential for overloading or using improper components.
- Fulllength size and trim the brass to the correct specifications before loading to prevent issues during firing.
- Always work in a wellventilated area to avoid inhalation of any dust or particles generated during the reloading process.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials before starting the reloading process.
- Ensure that your reloading press and dies are properly set up and calibrated for the 204 Ruger cartridge.

### 2. Sizing and Trimming:

- Fulllength size the brass to ensure it fits properly in your firearm.
- Trim the brass to the specified length to prevent excessive pressure and ensure safe operation.

### 3. Loading:

- Measure and weigh all components accurately according to your chosen load data.
- Follow the recommended powder charge and bullet seating depth for the 204 Ruger cartridge.

### 4. Final Inspection:

- Inspect each loaded round for proper assembly, including checking for any bulges or irregularities in the brass.
- Ensure that no foreign materials are present in the cartridge.

## **Disposal Instructions**

- Dispose of any damaged or unusable brass in accordance with local regulations.
- Do not throw brass into regular household waste; consider recycling options available in your area.
- Follow proper procedures for the disposal of any hazardous materials associated with reloading.

## **Contact Information for Further Support**

If you have any questions or need further assistance, please refer to the manufacturer's contact information provided with your product. For safety inquiries, you may also reach out to the relevant EU contact point.

## **Conclusion**

By following these safety instructions, you can enjoy the benefits of using Nosler 204 Ruger Unprepped Brass while ensuring a safe reloading experience. Always prioritize safety and adhere to best practices in handloading to achieve the best results. Thank you for your commitment to safe and responsible reloading.

# About Us

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