

338 WINCHESTER MAGNUM BRASS - PETERSON CARTRIDGE 338 WINCHESTER MAGNUM BRASS 50/BOX

PETERSON CARTRIDGE 338 WINCHESTER MAGNUM BRASS The Peterson Cartridge 338 Winchester Magnum Brass is built for reloaders who demand exceptional precision, durability, and long-term consistency from their components. Manufactured in the USA under Peterson's strict match-grade standards, this brass delivers outstanding dimensional uniformity, consistent internal volume, and superior case strength. Each case is meticulously formed and heat-treated to ensure reliable performance across multiple reload cycles. Whether you're developing high-energy hunting loads or fine-tuning long-range precision rounds, Peterson's 338 Win Mag brass provides the stable, high-quality foundation needed for consistent velocities and tight, repeatable groups. **FEATURES** Match-grade dimensional uniformity for superior accuracy Heat-treated brass for exceptional strength and extended case life Precision-cut flash holes for consistent, reliable ignition Uniform neck wall thickness for optimal bullet seating and concentricity Made in the USA with rigorous quality control for premium performance

NO IMAGE
AVAILABLE

Attributes

- Name: PETERSON CARTRIDGE 338 WINCHESTER MAGNUM BRASS 50/BOX
- Manufacturer: PETERSON CARTRIDGE
- Product no.: 430117083
- Mfr. No.: 40083-R
- Cartridge: 338 Winchester Magnum
- Rounds: 50
- Quantity: 50
- Delivery weight: 0.744kg
- UPC: 810068271416

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for 338 Winchester Magnum Brass Peterson Cartridge

Introduction

Thank you for choosing the Peterson Cartridge 338 Winchester Magnum Brass. This guide provides essential safety instructions to ensure the safe use of this product. Please read this guide carefully before using the brass cartridges.

General Safety Guidelines

- Always handle cartridges with care and respect.
- Store cartridges in a cool, dry place away from direct sunlight and moisture.
- Keep cartridges out of reach of children and unauthorized users.
- Regularly check for any signs of damage or wear before use.
- Report any unsafe products or accidents to local authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure you are using the correct caliber and type of brass for your firearm.
- Always wear appropriate safety gear, including eye and ear protection, when reloading or firing.
- Be aware of your surroundings and ensure a safe shooting environment.
- Do not exceed recommended load limits when reloading.
- Avoid distractions while handling or reloading cartridges.
- Dispose of any damaged or defective brass safely and responsibly.

Instructions for Installation and Usage

1. Preparation:

- Inspect the brass for any signs of damage or defects before use.
- Clean the brass if necessary to remove dirt or debris.

2. Reloading:

- Use a reliable reloading manual to determine the appropriate load data for your specific application.
- Ensure that your reloading equipment is properly calibrated and functioning.
- Follow the reloading process stepbystep, ensuring precision at each stage.

3. Firing:

- Load the cartridges into your firearm according to the manufacturer's instructions.
- Check the firearm to ensure it is in good working condition before firing.
- Always point the firearm in a safe direction when loading and unloading.

4. PostUse:

- After firing, inspect the brass for any signs of damage.
- Clean and store the brass properly for future reloading.

Disposal Instructions

- Dispose of any damaged or unusable brass in accordance with local regulations.
- Do not discard brass in regular household waste.
- Consider recycling options for spent brass to minimize environmental impact.

Contact Information for Further Support

For any questions or concerns regarding the safety and use of the Peterson Cartridge 338 Winchester Magnum Brass, please refer to the manufacturer's contact details provided on the packaging or product insert.

Thank you for your attention to these safety instructions. By following these guidelines, you can ensure a safe and enjoyable experience with your Peterson Cartridge products.