

RIMFIRE DUMMY ROUNDS - 22 LONG RIFLE ACTION PROVING ROUNDS 6/PACK

[Gunsmith Tools & Supplies](#) > [General Gunsmith Tools](#) > [Cartridge Dummies](#)

Inert, Factory Spec Dummies Give Safe Function Testing

Manufactured to exact specifications, including diameter and length dimensions, weight and balance of factory loaded ammo, these DUMMIES have the proper functioning characteristics to reliably check magazine feeding, action timing, extraction and ejection of all guns. The only professionally accepted and safe way to check gun functioning; live ammo should never be used except in actual test-firing on the range - after you have checked the gun with DUMMIES. The very reasonable cost per DUMMY is an added incentive to use them regularly. The blackened case makes them distinct, and instantly recognizable as DUMMIES, which makes them ideal - and safe - to use as a sales aid. Especially useful when demonstrating how a particular gun functions or in gun safety instruction classes. They absolutely eliminate the chance of an accidental discharge. The .17 Mach 2 and .17 HMR dummies are not recommended for tubular magazines.



Attributes

- Name: [22 LONG RIFLE ACTION PROVING ROUNDS 6/PACK](#)
- Manufacturer: [A-ZOOM](#)
- Product no.: 187000043
- Mfr. No.: 12208
- Cartridge: 22 Long Rifle
- Quantity: 6
- Delivery weight: 0.005kg
- Shipping height: 18mm
- Shipping width: 104mm
- Shipping length: 145mm
- UPC: 666692122088

Item details

Made in USA

Table of Contents

- Startpage
- RIMFIRE DUMMY ROUNDS 22 LONG RIFLE ACTION PROVING ROUNDS 6/PACK Safety Instruction Guide
- About Us

RIMFIRE DUMMY ROUNDS 22 LONG RIFLE ACTION PROVING ROUNDS 6/PACK Safety Instruction Guide

Introduction

Thank you for choosing the RIMFIRE DUMMY ROUNDS 22 LONG RIFLE ACTION PROVING ROUNDS. These dummy rounds are specifically manufactured to closely mimic the characteristics of live ammunition, allowing for safe and effective testing of firearm functionality. This guide provides essential safety information to ensure the proper and safe use of this product in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always treat all firearms as if they are loaded, regardless of the type of ammunition being used.
- Ensure that the dummy rounds are used in a safe environment, away from unauthorized individuals, especially children.
- Regularly inspect the dummy rounds for any signs of damage before use.
- Store dummy rounds in a secure location, separate from live ammunition, to prevent accidental use.
- Familiarize yourself with the specific firearm's manual for any safety instructions related to the use of dummy rounds.

Specific Safety Precautions for Use

- Do not use dummy rounds in tubular magazines; the .17 Mach 2 and .17 HMR dummies are not recommended for this purpose.
- Always use dummy rounds in a controlled environment, such as a shooting range or designated training area.
- Never use live ammunition in conjunction with dummy rounds during testing or training.
- Ensure that all participants in training or demonstration sessions are aware that dummy rounds are being used.
- If a dummy round does not function as expected, cease use immediately and inspect the firearm and dummy for issues.

Instructions for Installation and Usage

1. Loading the Dummy Rounds:

- Open the magazine of your firearm as per the manufacturer's instructions.
- Insert the dummy rounds into the magazine, ensuring they are seated properly.
- Close the magazine securely.

2. Testing Firearm Functionality:

- Point the firearm in a safe direction.
- Pull the trigger to test the action. The dummy round should cycle through the action without any issues.
- Observe the magazine feeding, action timing, extraction, and ejection processes.

3. PostUse Procedures:

- After testing, remove the dummy rounds from the firearm.
- Inspect the dummy rounds for any signs of wear or damage.

- Store the dummy rounds in a designated, secure location.

Disposal Instructions

- Dummy rounds are not classified as hazardous waste; however, they should be disposed of responsibly.
- If dummy rounds are damaged or no longer usable, they should be discarded in accordance with local waste disposal regulations.
- Consider recycling options if available, or consult local authorities for proper disposal methods.

Contact Information for Further Support

For any inquiries or concerns regarding the RIMFIRE DUMMY ROUNDS, please refer to the contact information provided by the manufacturer or retailer where the product was purchased. It is important to have a reliable point of contact for any safetyrelated questions or issues.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of the RIMFIRE DUMMY ROUNDS 22 LONG RIFLE ACTION PROVING ROUNDS. Always prioritize safety and responsible handling practices when working with firearms and ammunition. Thank you for your attention to these important guidelines.

About Us

Brownells Austria

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

www.brownells.at