

CENTERFIRE RIFLE DUMMY ROUNDS - GENCO INC. 358 WINCHESTER DUMMIES 5/BOX

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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.



Attributes

- Name: [GENCO INC. 358 WINCHESTER DUMMIES 5/BOX](#)
- Manufacturer: [GENCO INC.](#)
- Product no.: 669358005
- Mfr. No.:
- Cartridge: 358 Winchester
- Quantity: 5
- Delivery weight: 0.122kg
- Shipping height: 1mm
- Shipping width: 83mm
- Shipping length: 146mm

Item details

Made in USA

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Safety Instruction Guide for CENTERFIRE RIFLE DUMMY ROUNDS

Introduction

Thank you for choosing CENTERFIRE RIFLE DUMMY ROUNDS by GENCO INC. These dummy rounds are designed to safely check the functioning of firearms without the risk of accidental discharge. This guide provides important safety instructions and guidelines to ensure the 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, even when using dummy rounds.
- Ensure that dummy rounds are stored in a secure place, away from children and unauthorized users.
- Only use dummy rounds in firearms that are designed for the caliber specified.
- Regularly inspect dummy rounds for any signs of wear or damage before use.
- Do not use dummy rounds for any purpose other than testing firearm functionality.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Only use dummy rounds in a controlled environment, such as a shooting range or designated training area.
- Never mix dummy rounds with live ammunition. Always keep them in separate containers.
- Use dummy rounds to practice loading, unloading, and clearing malfunctions in firearms without the risk of live fire.
- When demonstrating firearm functionality, ensure that all observers are at a safe distance.
- Always follow the manufacturer's instructions for your specific firearm model when using dummy rounds.

Instructions for Installation and Usage

1. Loading the Firearm:

- Ensure the firearm is pointed in a safe direction.
- Open the action of the firearm.
- Insert the dummy rounds into the magazine or chamber as per the firearm's specifications.
- Close the action of the firearm.

2. Testing Functionality:

- Cycle the action to check magazine feeding and action timing.
- Observe the extraction and ejection process to ensure proper functioning.
- If the firearm does not cycle correctly, remove the dummy rounds and inspect for any obstructions.

3. Unloading the Firearm:

- Open the action of the firearm to remove dummy rounds.
- Inspect the dummy rounds for any signs of damage or wear before storing them.

4. Storage:

- Store dummy rounds in a cool, dry place, away from direct sunlight and moisture.
- Keep dummy rounds in their original packaging or a designated container to avoid confusion with

live ammunition.

Disposal Instructions

- Dispose of damaged or worn dummy rounds in accordance with local regulations.
- Do not throw dummy rounds in regular household waste.
- Contact your local waste management facility for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or further assistance regarding the use of CENTERFIRE RIFLE DUMMY ROUNDS, please reach out to the designated EU contact point provided by the manufacturer.

Important Note: This guide is intended to provide general safety information and guidelines. Always refer to your firearm's owner manual for specific instructions and safety measures.

About Us

Brownells UK

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

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