

COPPER ELIMINATOR RIFLE CLEANING RODS - DEWEY .27 & LARGER CAL. ROD

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All-Aluminum Components Eliminate "False-Positive" Copper Fouling Indications

Cleaning rods, brushes, jags, and adapters have machined aluminum components that don't react with ammonia-based solvents like brass parts sometimes do. Won't produce blue-green stains on your patches that can be misinterpreted as "false positive" indications of copper fouling, so you'll know when your bore really is copper-free. Similar in hardness to brass, Copper Eliminator parts won't scratch the bore or damage the muzzle, and they'll stand up to hard use. Top-quality steel rods have the same tough, nylon outer coating and ball-bearing smooth rotating handle as standard Dewey rods, with an 8-32 female threaded aluminum ferrule. Each rod comes with an aluminum Copper Eliminator jag.



Attributes

- Name: [DEWEY .27 & LARGER CAL. ROD](#)
- Manufacturer: [DEWEY](#)
- Product no.: 234000088
- Mfr. No.: 30CA-40
- Caliber: 270/6.8 mm (.277), 284/7 mm (.284), 30 Caliber (.308), 7.62x39 (.310), 303/7.7 mm (.311-.312)
- Material: Aluminum
- Style: Rifle
- Delivery weight: 0.299kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 1,105mm
- UPC: 608060000390

Item details

Made in USA

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Safety Instruction Guide for COPPER ELIMINATOR RIFLE CLEANING RODS

Introduction

Thank you for choosing the COPPER ELIMINATOR RIFLE CLEANING RODS from DEWEY. This product is designed to assist you in maintaining your firearms safely and effectively. Please read this safety instruction guide carefully to ensure the safe use of your cleaning rods and to understand the necessary precautions.

General Safety Guidelines

- Always use the cleaning rods in accordance with the manufacturer's instructions.
- Ensure that the cleaning rods are used in a wellventilated area to avoid inhaling any fumes from cleaning solvents.
- Keep the cleaning rods out of reach of children and unauthorized users.
- Inspect the cleaning rods for any damage before use. Do not use damaged rods.
- Store the cleaning rods in a safe and secure location when not in use.
- Be aware of your surroundings when cleaning your firearm to avoid accidents.
- Follow all local laws and regulations regarding firearm maintenance and cleaning.

Specific Safety Precautions for Use

- Use only ammoniafree solvents with the cleaning rods to avoid chemical reactions with aluminum components.
- Avoid using excessive force when cleaning to prevent damage to the bore or muzzle.
- Always point the firearm in a safe direction when cleaning.
- Wear safety goggles and gloves to protect your eyes and skin from cleaning solvents.
- Do not use the cleaning rods as a tool for any purpose other than cleaning firearms.
- Ensure that the firearm is unloaded and the chamber is clear before beginning the cleaning process.

Instructions for Installation and Usage

1. Preparation

- Before using the cleaning rod, ensure that your firearm is unloaded and that the chamber is clear.
- Gather all necessary cleaning supplies, including the cleaning rod, jag, brushes, and solvent.

2. Attaching the Jag

- Take the aluminum Copper Eliminator jag and attach it securely to the end of the cleaning rod by screwing it onto the 832 female threaded ferrule.

3. Applying Cleaning Solvent

- Apply the appropriate cleaning solvent to the jag or directly into the bore of the firearm, following the manufacturer's recommendations.

4. Inserting the Cleaning Rod

- Gently insert the cleaning rod into the bore of the firearm, ensuring that it is aligned properly and that you do not force it.

5. Cleaning Process

- Move the cleaning rod back and forth in the bore to remove copper fouling and other debris.
- Do not exceed the recommended number of passes as indicated by the solvent manufacturer.

6. Removing the Jag

- After cleaning, carefully remove the jag from the cleaning rod.

7. Final Inspection

- Inspect the bore to ensure it is clean and free of any residue before reassembling the firearm.

Disposal Instructions

- Dispose of any used cleaning solvents and patches in accordance with local regulations.
- Do not dispose of cleaning materials in regular household waste unless specified as safe to do so.
- Recycle the aluminum components of the cleaning rods when they reach the end of their lifespan.

Contact Information for Further Support

- For any questions or concerns regarding the COPPER ELIMINATOR RIFLE CLEANING RODS, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website.

By following these safety instructions, you can ensure a safe and effective cleaning experience with your COPPER ELIMINATOR RIFLE CLEANING RODS. Thank you for your attention to safety and for choosing DEWEY products.

About Us

Brownells UK

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

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