

# 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.: 234000089
- Mfr. No.: 30CA-44
- Caliber: 270/6.8 mm (.277)
- Material: Aluminum
- Style: Rifle
- Delivery weight: 0.295kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 1,194mm
- UPC: 608060000406

## Item details

Made in USA

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# **Safety Instruction Guide for COPPER ELIMINATOR RIFLE CLEANING RODS DEWEY .27 & LARGER CAL. ROD**

## **Introduction**

Thank you for choosing the Copper Eliminator Rifle Cleaning Rods by Dewey. These rods are designed to assist you in effectively cleaning your firearm while ensuring safety during use. This guide provides essential safety instructions and guidelines to ensure a safe and effective cleaning experience.

## **General Safety Guidelines**

- Always inspect the cleaning rod before use. Do not use if damaged.
- Keep the cleaning rod out of reach of children and vulnerable individuals.
- Use the cleaning rod only for its intended purpose - cleaning firearms.
- Ensure that the firearm is unloaded before cleaning.
- Avoid using ammoniabased solvents with brass components to prevent reactions.
- Always follow the manufacturer's instructions for cleaning and maintenance.

## **Specific Safety Precautions for Use**

### **• Hazard Identification:**

- Potential scratches to the bore if improper force is applied.
- Risk of injury if the cleaning rod is used inappropriately.

### **• Avoiding Hazards:**

- Use gentle pressure when cleaning to prevent damage to the bore.
- Ensure that the cleaning rod is securely attached to the jag before use.
- Never point the cleaning rod towards yourself or others.
- Wear safety glasses to protect your eyes from potential debris.

## **Instructions for Installation and Usage**

### **1. Preparation:**

- Ensure that the firearm is completely unloaded and the area is clear of any ammunition.
- Gather all necessary cleaning supplies including the Copper Eliminator cleaning rod, jag, and cleaning solvent.

### **2. Installation:**

- Attach the aluminum Copper Eliminator jag to the 832 female threaded end of the cleaning rod.
- Ensure a secure fit to prevent detachment during cleaning.

### **3. Usage:**

- Apply the appropriate cleaning solvent to the cleaning patch.
- Insert the cleaning patch onto the jag.
- Carefully insert the cleaning rod into the bore of the firearm.
- Use a smooth, gentle motion to push the rod through the bore, then pull it back out.

- Repeat the process as necessary, ensuring to change patches as they become soiled.
- After cleaning, remove the jag from the cleaning rod and clean both components.

## **Disposal Instructions**

- Dispose of used cleaning patches and solvents according to local regulations.
- Do not dispose of cleaning rods in regular household waste if they are damaged. Check with local waste management for proper disposal methods.

## **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 with the product packaging.

# About Us

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