

# COPPER ELIMINATOR BORE BRUSHES - DEWEY 25-270 CALIBER 8-32M BORE BRUSH 3/PACK

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

Cleaning brushes 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. Nylon bristles wound around an aluminum core and male-threaded aluminum coupling are completely brass-free to eliminate false-positive blue-green indications of copper fouling that can occur when using ammonia-based solvents with brass core brushes. Dense nylon bristles give plenty of scrubbing power, yet are extremely gentle on the rifling. .17 and .20 caliber brushes with 5-40 threads extend the benefits of the Copper Eliminator system to your existing small-caliber rod. The .22 caliber and larger brushes have 8-32 threads for use with Dewey Copper Eliminator rods.



## Attributes

- Name: [DEWEY 25-270 CALIBER 8-32M BORE BRUSH 3/PACK](#)
- Manufacturer: [DEWEY](#)
- Product no.: 234000104
- Mfr. No.: B-25NA
- Caliber: 270/6.8 mm (.277), 284/7 mm (.284), 25 Caliber (.250), 264/6.5 mm (.264)
- Style: Rifle
- Quantity: 3
- Delivery weight: 0.009kg
- Shipping width: 83mm
- Shipping length: 146mm
- UPC: 608060000338

## Item details

Made in USA

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# Safety Instruction Guide for Copper Eliminator Bore Brushes

## Introduction

Thank you for choosing the Copper Eliminator Bore Brushes by Dewey. This guide provides essential safety instructions and information to ensure the safe and effective use of this product. Please read this guide carefully before using the bore brushes.

## General Safety Guidelines

- Always use the bore brushes as intended and in accordance with the instructions provided.
- Keep the product out of reach of children and vulnerable individuals.
- Inspect the bore brushes before each use for any signs of damage or wear. Do not use damaged brushes.
- Store the bore brushes in a dry, cool place away from direct sunlight and moisture.
- If you experience any adverse reactions or accidents while using the product, report it to the appropriate authorities.

## Specific Safety Precautions for Use

- Ensure the firearm is unloaded before cleaning to prevent accidental discharge.
- Use the bore brushes with compatible cleaning rods only, as specified in the product description.
- Avoid using ammoniabased solvents with brass components, as they can react and cause false positives for copper fouling.
- Use the bore brushes gently to avoid damaging the rifling of the firearm.
- Wear safety goggles and gloves while cleaning to protect your eyes and skin from cleaning solvents.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure that the firearm is completely unloaded and pointed in a safe direction.
- Gather all necessary cleaning supplies, including the Copper Eliminator Bore Brushes, a cleaning rod, and compatible cleaning solvents.

### 2. Attaching the Bore Brush:

- Select the appropriate bore brush for your caliber.
- Screw the brush onto the cleaning rod using the malethreaded aluminum coupling. Ensure it is securely attached.

### 3. Cleaning the Bore:

- Apply a suitable cleaning solvent to the bore brush.
- Insert the bore brush into the firearm's barrel from the chamber end (if applicable) or muzzle end.
- Gently push the brush through the bore and pull it back out. Repeat this process several times to ensure thorough cleaning.
- After cleaning, wipe the bore with a clean patch to remove any remaining solvent and debris.

### 4. PostCleaning:

- Inspect the bore for cleanliness. If necessary, repeat the cleaning process.
- Store the bore brushes in their packaging or a dedicated cleaning kit to prevent damage.

## **Disposal Instructions**

- Dispose of any used cleaning solvents and patches according to local regulations.
- The Copper Eliminator Bore Brushes are made from materials that can be recycled. Check with your local recycling program for proper disposal methods.

## **Contact Information for Further Support**

For any questions or concerns regarding the safety and use of the Copper Eliminator Bore Brushes, please contact the manufacturer or your retailer for assistance.

By following these safety instructions, you can ensure a safe and effective cleaning experience with your Copper Eliminator Bore Brushes. Thank you for your attention to safety, and enjoy the benefits of a clean and wellmaintained firearm.

# About Us

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