

# COPPER ELIMINATOR BORE BRUSHES - DEWEY 25-7MM 8-32M BORE BRUSH 12/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 25-7MM 8-32M BORE BRUSH 12/PACK](#)
- Manufacturer: [DEWEY](#)
- Product no.: 234000110
- Mfr. No.: B25NA
- Caliber: 264/6.5 mm (.264)
- Style: Rifle
- Quantity: 12
- Delivery weight: 0.036kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 102mm

## Item details

Made in USA

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# Safety Instruction Guide for COPPER ELIMINATOR BORE BRUSHES DEWEY 257MM 832M BORE BRUSH 12/PACK

## Introduction

Thank you for choosing the COPPER ELIMINATOR BORE BRUSHES by DEWEY. This guide provides essential safety instructions and usage guidelines to ensure your safety and the effective use of this product. Please read this document carefully before using the bore brushes.

## General Safety Guidelines

- Ensure you understand all safety guidelines before using the product.
- Always use the bore brushes in accordance with the instructions provided.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the brushes for any signs of damage or wear before use.
- If you notice any defects, discontinue use immediately and consult a professional.
- Report any unsafe product incidents or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Use only with compatible cleaning rods to avoid damage.
- Avoid using ammoniabased solvents with brass components to prevent falsepositive indications of copper fouling.
- Do not apply excessive force when using the brushes; let the nylon bristles do the work.
- Store the brushes in a dry place to prevent corrosion or degradation of materials.
- Always follow the manufacturer's instructions for cleaning and maintenance.
- Use personal protective equipment (PPE) such as gloves and safety goggles if necessary.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools and materials, including the bore brushes, cleaning rod, and appropriate cleaning solvent.
- Ensure your work area is clean and free of obstructions.

### 2. Installation:

- Attach the bore brush to the cleaning rod by screwing it into the malethreaded aluminum coupling.
- Ensure it is securely fastened before proceeding.

### 3. Usage:

- Apply the appropriate cleaning solvent to the bore brush.
- Insert the brush into the bore and gently push it through, allowing the nylon bristles to scrub the surface.
- Pull the brush back out carefully to avoid damaging the bore.
- Repeat the process as necessary, ensuring to clean the brush between uses to maintain effectiveness.

### 4. PostUse:

- After cleaning, remove the brush from the rod and rinse it with water to remove any residue.
- Allow the brush to dry completely before storing it.

## **Disposal Instructions**

- Dispose of the bore brushes responsibly in accordance with local regulations.
- Do not dispose of the product in household waste if it is damaged or no longer usable.
- Check for any specific disposal instructions provided by the manufacturer or local authorities.

## **Contact Information for Further Support**

For any questions or concerns regarding the COPPER ELIMINATOR BORE BRUSHES, please refer to the contact information provided on the packaging or the manufacturer's website. It is important to have access to support for any safety inquiries or product issues.

By following these safety guidelines and instructions, you can ensure a safe and effective experience with your COPPER ELIMINATOR BORE BRUSHES. Thank you for your attention to safety and for choosing our product.

# About Us

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