

RIFLE CLEANING RODS - BORE TECH 6MM 50" CLEANING ROD

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The Bore Tech Proof Positive Bore Stix feature a proprietary alloy ferrule which eliminates any false indication of copper fouling in your bore. This paired with a new chemically resistant coating make the Proof Positive rods some of the finest available. Proof Positive Bore Stix feature caliber-specific steel cores with a cushioned ball bearing handle, which effortlessly follows your barrel rifling. The ergonomic, cushioned handle prevents any damage to your rifle stock. Proof Positive Jags sold separately. Here's a list of Proof Positive Bore Stix features: - Proprietary alloy and secondary treatment process eliminates false copper reading - As soft and safe as brass with exceptional strength to prevent damage during use - Female ended ferrule is machined to provide an edge-free transition between rod and Proof Positive Jag. Eliminates the need for adapters. - Highly advanced rod coating that provides anti-wear characteristics and prevents debris from embedding - Ergonomic, cushioned handle with an unparalleled ball bearing system. All .17 & .20 caliber rods use 5-40 threads. All others are 8-32.



Attributes

- Name: [BORE TECH 6MM 50" CLEANING ROD](#)
- Manufacturer: [BORE TECH](#)
- Product no.: 749101611
- Mfr. No.: BSTX-6650-00
- Caliber: 243/6 mm (.243)
- Length: 50
- Material: Alloy Steel
- Style: Rifle
- Delivery weight: 0.42kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 1,435mm
- UPC: 667739966504

Item details

Made in USA

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RIFLE CLEANING RODS BORE TECH 6MM 50"

CLEANING ROD Safety Instruction Guide

Introduction

Thank you for choosing the Bore Tech Proof Positive Bore Stix. This guide provides essential safety instructions and guidelines to ensure the safe and effective use of your cleaning rod. Please read this document carefully before use.

General Safety Guidelines

- Always ensure the firearm is unloaded before using the cleaning rod.
- Keep the cleaning rod away from children and vulnerable individuals.
- Use the cleaning rod only for its intended purpose cleaning firearm bores.
- Inspect the cleaning rod for any damage before each use. Do not use if damaged.
- Follow all local laws and regulations regarding firearm maintenance and cleaning.

Specific Safety Precautions for Use

- Do not force the cleaning rod through the bore. If resistance is felt, stop and investigate the cause.
- Use only Bore Tech Proof Positive Jags that are compatible with the cleaning rod to prevent damage.
- Avoid using excessive force when cleaning to prevent bending or breaking the rod.
- Ensure the cleaning rod is properly aligned with the bore to avoid damaging the rifling.
- Always wear safety glasses when cleaning firearms to protect your eyes from debris.

Instructions for Installation and Usage

1. Preparation:

- Ensure your firearm is completely unloaded and pointed in a safe direction.
- Gather all necessary cleaning supplies, including the cleaning rod, jags, patches, and cleaning solvent.

2. Attaching the Jag:

- Select the appropriate Bore Tech Proof Positive Jag for your caliber.
- Screw the jag onto the female end of the cleaning rod, ensuring a secure fit without overtightening.

3. Cleaning Procedure:

- Moisten a cleaning patch with solvent and place it onto the jag.
- Insert the cleaning rod into the bore from the chamber end (if applicable) and gently push it through to the muzzle.
- Pull the cleaning rod back through the bore, allowing the patch to clean the rifling.
- Repeat as necessary, changing patches as they become soiled.

4. PostCleaning:

- After cleaning, inspect the bore for any remaining fouling or debris.
- Store the cleaning rod in a safe, dry place, away from children.

Disposal Instructions

- Dispose of used cleaning patches and solvents according to local regulations.
- Do not dispose of the cleaning rod in regular household waste if it is damaged. Follow local guidelines for hazardous waste disposal.

Contact Information for Further Support

For any questions or concerns regarding the Bore Tech Proof Positive Bore Stix, please refer to the manufacturer's contact details provided with the product packaging. Ensure you have the product information readily available for any inquiries.

Conclusion

By following these safety instructions, you can ensure a safe and effective cleaning experience with your Bore Tech Proof Positive Bore Stix. Always prioritize safety and adhere to best practices when handling firearms and cleaning equipment. Thank you for your attention to these important guidelines.

About Us

Brownells UK

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

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