

V STIX, 17-20 CAL 40 INCH - BORE TECH V STIX, 17-20 CAL 40 INCH

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Bore Tech V-Stix are packed with all the features, quality and performance you have come to expect from Bore Tech. The V-Stix utilize a caliber specific steel core and high performance coating, which is extremely chemical resistant and durable. It includes their ergonomic cushioned handle with ball bearing system - an industry favorite. Like all Bore Tech cleaning rod handles, these are caliber specific color coded. Barrel-safe female threaded brass ferrules complete this affordable package. The Bore Tech V-Stix offers a high quality cleaning rod without the high dollar price tag. Jags sold separately.



Attributes

- Name: [BORE TECH V STIX, 17-20 CAL 40 INCH](#)
- Manufacturer: [BORE TECH](#)
- Product no.: 749101639
- Mfr. No.: BSVX-1740-00
- Caliber: 17 Caliber (.172),20 Caliber (.204)
- Length: 40
- Delivery weight: 0.195kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 1,156mm
- UPC: 667739980425

Item details

Made in USA

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Bore Tech VStix Safety Instruction Guide

Introduction

Thank you for choosing the Bore Tech VStix cleaning rod. This guide provides essential safety instructions to ensure the safe and effective use of your product. Please read this guide thoroughly before using the Bore Tech VStix to understand the safety precautions and proper usage.

General Safety Guidelines

- Ensure the product is used only for its intended purpose, which is cleaning firearms.
- Always inspect the VStix for any damage before use. Do not use if damaged.
- Keep the product out of reach of children and vulnerable individuals.
- Follow all local laws and regulations regarding firearm maintenance and cleaning.
- Use personal protective equipment (PPE) such as gloves and safety goggles when handling cleaning chemicals.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

• Chemical Safety:

- Use only cleaning solvents and chemicals that are compatible with the Bore Tech VStix.
- Ensure proper ventilation when using cleaning chemicals to avoid inhalation of fumes.

• Handling:

- Always handle the VStix with care to prevent injury.
- Avoid using excessive force when cleaning to prevent damage to the firearm or cleaning rod.

• Storage:

- Store the VStix in a dry place, away from direct sunlight and extreme temperatures.
- Keep the product in its original packaging or a protective case when not in use.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is unloaded and in a safe condition before cleaning.
- Gather all necessary cleaning supplies, including the Bore Tech VStix, cleaning solvents, patches, and jags (sold separately).

2. Using the Bore Tech VStix:

- Select the appropriate caliberspecific jag for your firearm.
- Attach the jag to the end of the VStix by screwing it into the female threaded brass ferrule.
- Apply the cleaning solvent to a patch and insert it onto the jag.
- Insert the VStix into the barrel from the chamber end and gently push it through to the muzzle.
- Pull the VStix back out carefully, ensuring the patch is removed from the barrel.
- Repeat the process as necessary until the barrel is clean.

3. PostCleaning:

- After cleaning, inspect the VStix for any signs of wear or damage.
- Clean the VStix with a soft cloth to remove any residue and store it properly.

Disposal Instructions

- Dispose of any used cleaning patches and chemicals according to local regulations.
- Do not dispose of the Bore Tech VStix in regular household waste. Check for recycling options in your area.

Contact Information for Further Support

For any inquiries regarding product safety, usage, or concerns, please refer to the manufacturer's contact information provided on the product packaging or visit the official Bore Tech website.

By following these safety instructions, you can ensure a safe and effective cleaning experience with your Bore Tech VStix. Thank you for prioritizing safety and responsible firearm maintenance.

About Us

Brownells UK

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

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