

# Delta Series AR-15 Bore Guide

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The AR-15 Bore Guide is precision CNC machined aluminum with a durable anodized finish. It fits securely in any AR-15 upper and can be retained in place by closing the dust cover on the upper which engages a groove in the guide. The bore guide also has chemical resistant O-rings for retention in uppers without dust covers. It works well with .223 and .204, extending inside the chamber to prevent solvent from leaking into the action. A solvent port is conveniently located to the rear of the guide which extends out of the upper making it easily accessible during cleaning. Inner tube diameter .250" (not intended for 6.8mm jag). The Delta Series AR-15 Bore Guide will help protect the bore and action of your rifle by properly aligning the cleaning rod and reducing solvent overflow. Cleaning without a bore guide can allow the rod to "bow" and rub or gouge chamber and throat of the bore causing real damage and loss of accuracy. Keeping the rod properly aligned not only protects your barrel, it directs the force exerted on the cleaning rod handle allowing tight patches to be pushed more easily.

NO IMAGE  
AVAILABLE

## Attributes

- Name: [Wheeler Delta Series AR-15 Bore Guide](#)
- Manufacturer: [Wheeler](#)
- Product no.: EU1001240
- Mfr. No.: 156213
- Weapon type: AR-15
- Delivery weight: 0.32kg
- Shipping height: 35mm
- Shipping width: 99mm
- Shipping length: 302mm
- UPC: 661120562139

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# Wheeler Delta Series AR15 Bore Guide Safety Instructions

## Introduction

Thank you for choosing the Wheeler Delta Series AR15 Bore Guide. This guide provides essential safety instructions and usage information to ensure your experience is safe and effective. Please read this manual carefully before using the product.

## General Safety Guidelines

- Ensure the bore guide is suitable for your specific AR15 upper before use.
- Always handle firearms with care and ensure they are unloaded before cleaning.
- Keep the bore guide out of reach of children and vulnerable individuals.
- Regularly inspect the bore guide for wear or damage before each use.
- Use only the recommended cleaning solvents and materials to avoid damage.
- Follow all local laws and regulations regarding firearm maintenance and cleaning.

## Specific Safety Precautions for Use

- Do not attempt to use the bore guide with a 6.8mm jag, as it is not designed for this purpose.
- Always ensure that the cleaning rod is properly aligned with the bore guide to prevent damage to the chamber and throat.
- Avoid excessive force when pushing the cleaning rod through the bore to prevent bending or damaging the rod.
- Use the solvent port with caution to prevent spills or leaks during the cleaning process.
- If you notice any unusual resistance while cleaning, stop immediately and inspect for potential blockages.

## Instructions for Installation and Usage

### 1. Preparation:

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

### 2. Installation:

- Insert the bore guide into the upper receiver of your AR15 until it fits securely.
- If applicable, close the dust cover to engage the groove in the guide, securing it in place.
- For uppers without dust covers, ensure the chemical resistant Orings are properly seated for retention.

### 3. Using the Bore Guide:

- Attach the cleaning rod to the bore guide.
- Carefully push the cleaning rod through the bore, ensuring it remains aligned with the bore guide.
- Use the solvent port to apply cleaning solvent as needed, keeping it directed away from the action of the firearm.

### 4. PostCleaning:

- After cleaning, remove the bore guide from the upper receiver.
- Clean and inspect the bore guide for any damage or residue.

- Store the bore guide in a safe and dry location away from children.

## Disposal Instructions

- Dispose of any cleaning solvents and materials according to local regulations.
- If the bore guide becomes damaged beyond repair, dispose of it in a manner that prevents environmental harm, following local waste management guidelines.

## Contact Information for Further Support

For any questions or concerns regarding the use of the Wheeler Delta Series AR15 Bore Guide, please contact the manufacturer directly or refer to the product's official website for additional resources.

## Conclusion

By following these safety instructions and guidelines, you can ensure a safe and effective cleaning experience with your Wheeler Delta Series AR15 Bore Guide. Always prioritize safety and maintenance to protect your firearm and enhance its performance. Thank you for your attention to these important safety measures.

# About Us

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