

## Delta Series Ar Armorers Vise

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The AR-15 platform has become the mainstay of today's Modern Sporting Rifle market. The popularity and modularity of this platform has created the need for specific tools that allow users to build, maintain and reconfigure AR's. The Delta Series Armorer's Vise provides users an ideal foundation for all AR tasks. The integrated mag well insert securely engages the lower receiver and adjusts in angle to accommodate any task. The innovative front support is angle adjustable, allowing the barrel portion of the upper or a forend portion to be secured in its tapered profile. Both front and rear supports have multiple positions in the base and are reversible for maximum customization. The base is constructed of rigid steel with non-slip rubber feet. Feet can be removed for permanent bench-top mounting as well. Depressions formed into the base keep spare parts or tools contained. Additional features in the mag well insert include a hammer stop and a bolt service station that secures the bolt face for disassembly/assembly. The vice works great for assembled guns in closed or break open state, but also is ideal for holding a lower receiver only, for assemble and maintenance. Whether you are building an AR from the ground up or just looking for the ideal cleaning vise the AR Armorer's Vise is the way to go. This highly adjustable vise delivers a solid work platform ideal for cleaning, maintenance and gunsmithing.

NO IMAGE  
AVAILABLE

### Attributes

- Name: [Delta Series Ar Armorers Vise](#)
- Manufacturer: [Wheeler](#)
- Product no.: EU1001217
- Mfr. No.: 156224
- Colour: Grey
- Weapon type: AR-15
- Delivery weight: 1.45kg
- Shipping height: 124mm
- Shipping width: 196mm
- Shipping length: 533mm
- UPC: 661120562245

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# Safety Instruction Guide for Wheeler Delta Series AR Armorers Vise

## Introduction

Thank you for choosing the Wheeler Delta Series AR Armorers Vise. This product is designed to provide a stable and secure platform for building, maintaining, and cleaning AR15 rifles. To ensure your safety and the longevity of the product, please read this guide carefully.

## General Safety Guidelines

- Ensure you read and understand all instructions before using the vise.
- Always use the vise in a welllit and clean environment.
- Keep the work area free from clutter to avoid accidents.
- Use the vise only for its intended purpose as described in this manual.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses and gloves, when working with tools.
- Do not allow children or unauthorized individuals to use the vise.
- Regularly inspect the vise for any signs of damage or wear. Do not use if damaged.

## Specific Safety Precautions for Use

- When securing the firearm in the vise, ensure that it is unloaded and free of ammunition.
- Always check the stability of the vise before starting any work.
- Do not exceed the weight limit of the vise as specified in the product specifications.
- Avoid using excessive force when tightening or loosening components in the vise.
- Ensure that all tools and parts are properly stored when not in use to prevent accidents.
- If using the vise for disassembly, ensure that small parts are contained to avoid loss and potential hazards.
- Be cautious of sharp edges or components that may cause injury during use.

## Instructions for Installation and Usage

### Installation

#### 1. Choose a Suitable Location:

- Select a sturdy workbench or table that can support the weight of the vise and the firearm.
- Ensure the surface is stable and level.

#### 2. Mounting the Vise:

- If you prefer permanent installation, remove the nonslip rubber feet.
- Use appropriate screws or bolts to secure the base of the vise to the work surface.
- Ensure that the vise is firmly attached and does not wobble.

#### 3. Adjusting the Vise:

- Use the integrated mag well insert to securely engage the lower receiver of your AR15.
- Adjust the angle of the mag well insert as needed for your specific task.
- Use the front support to stabilize the barrel or forend portion of the firearm.

## Usage

### 1. Securing the Firearm:

- Ensure the firearm is unloaded and check that no ammunition is present.
- Place the firearm in the vise and adjust the supports to securely hold it in place.
- Tighten the vise gently but firmly to avoid damaging the firearm.

### 2. Performing Maintenance or Assembly:

- Follow the specific procedures for the task you are performing, whether it is cleaning, maintenance, or assembly.
- Utilize the hammer stop and bolt service station features as needed for disassembly and assembly.

### 3. After Use:

- Remove the firearm from the vise and ensure that all tools are accounted for.
- Clean the vise as necessary to maintain its condition.
- Store the vise in a safe and dry location when not in use.

## Disposal Instructions

- Dispose of the vise in accordance with local regulations regarding metal waste.
- If the vise is damaged beyond repair, ensure that it is disposed of in a manner that prevents any potential hazards to the environment or individuals.
- Do not dispose of the vise in regular household waste.

## Contact Information for Further Support

For any inquiries regarding the safety or functionality of the Wheeler Delta Series AR Armorers Vise, please consult the manufacturer's website or contact your retailer. It is important to stay informed about any safety updates or recalls.

By following these guidelines, you can ensure safe and effective use of your Wheeler Delta Series AR Armorers Vise. Thank you for your attention to safety and for choosing our product.

# About Us

## Brownells UK

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