

# AR .308 BOLT CARRIER ASSEMBLY - WILSON COMBAT AR .308 BOLT CARRIER ASSEMBLY NICKEL BORON

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## A High-Quality .308 Bolt-Carrier Group You Can't Get Anywhere Else

Machined exclusively for Wilson Combat by a renowned, mil-spec contractor, these .308 AR Bolt Carrier Assemblies are some of the best options available on the market today. Designed for use with DPMS-pattern guns, these are the exact same bolt-carrier groups that Wilson Combat uses in its finished rifles, and you can add the same degree of quality to your short-action ARs! Each Wilson Combat AR .308 Bolt Carrier Assembly features a bolt machined from Carpenter 158 steel, which is complete with an extractor and hardened ejector machined from S7 tool steel. These components sit inside of a bolt carrier machined from hardened 8620 steel, which is finished smooth without any forward-assist serrations. Finished with a nickel-boron treatment that reduces surface friction and adds durability, the Wilson Combat Ar .308 Bolt Carrier Assembly features a properly staked gas key and is designed to allow for a perfect, drop-in fit into any DPMS-pattern AR .308 rifle without a forward assist. The bolt-carrier assembly can be used on guns chambered in .308 Win., 7.62 NATO, 6.5 Creedmoor, .260 Rem. or any other .308-based cartridge.



## Attributes

- Name: [WILSON COMBAT AR .308 BOLT CARRIER ASSEMBLY NICKEL BORON](#)
- Manufacturer: [WILSON COMBAT](#)
- Product no.: 965000382
- Mfr. No.: TR-BCA-NB-308
- Cartridge: 308 Winchester
- Finish: Nickel-Boron
- Weapon type: AR .308
- Delivery weight: 0.454kg
- Shipping height: 25mm
- Shipping width: 25mm
- Shipping length: 25mm
- UPC: 811826027160

## Item details

Made in USA

US export classification: I(g)

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# Consumer Safety Instruction Guide for Wilson Combat AR .308 Bolt Carrier Assembly

## Introduction

Thank you for choosing the Wilson Combat AR .308 Bolt Carrier Assembly. This guide provides essential safety information and instructions for the proper use and maintenance of your product. It is crucial to follow these guidelines to ensure safe operation and to maximize the performance of your assembly.

## General Safety Guidelines

- **Product Safety:** Always ensure that your Wilson Combat AR .308 Bolt Carrier Assembly is used in accordance with the manufacturer's recommendations to avoid any potential hazards.
- **Enhanced Recalls:** Stay informed about any product recalls. If you receive a notification about a recall, follow the instructions provided to remedy the situation.
- **Online Shopping Safety:** If purchasing online, ensure that the seller meets all safety requirements. Verify that the product is genuine and comes from a reputable source.
- **Special Consumer Focus:** This product is not intended for use by children. Ensure that it is stored securely and out of reach of minors.
- **EU Contact Point:** For any safety inquiries, please refer to your local authorities or the EU's designated safety contact points.
- **Rapid Alerts:** Regularly check the EU's Safety Gate platform for updates on product safety and recalls.

## Specific Safety Precautions for Use

- **Proper Handling:** Always handle the bolt carrier assembly with care. Avoid touching the bolt face or the extractor to prevent damage.
- **Inspection:** Before installation, inspect the assembly for any signs of damage or defects. Do not use if any issues are found.
- **Firearm Compatibility:** Ensure that the bolt carrier assembly is compatible with your firearm, specifically DPMSpattern AR .308 rifles.
- **Installation:** Follow the installation instructions carefully to avoid improper fitting, which could lead to malfunctions.
- **Maintenance:** Regularly clean and maintain the bolt carrier assembly to ensure optimal performance and longevity.
- **Safety Gear:** When handling firearms, always wear appropriate safety gear, including eye protection.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools for installation, including a torque wrench if required.

### 2. Installation:

- Remove the existing bolt carrier assembly from the firearm.
- Insert the Wilson Combat AR .308 Bolt Carrier Assembly into the upper receiver, ensuring it fits snugly.
- Secure the assembly in place according to the manufacturer's specifications, ensuring that the gas key is properly staked.

### 3. Usage:

- After installation, conduct a function check to ensure that the assembly operates correctly.
- Test fire in a controlled environment to verify performance. Monitor for any unusual behavior or signs of malfunction.

#### **4. PostUse Inspection:**

- After each use, inspect the bolt carrier assembly for wear or damage.
- Clean the assembly according to the manufacturer's recommendations to prevent buildup and ensure reliability.

## **Disposal Instructions**

- Dispose of the product in accordance with local regulations for hazardous materials.
- Do not throw the assembly in regular waste. Contact your local waste management facility for proper disposal methods.

## **Contact Information for Further Support**

For further assistance or inquiries regarding the Wilson Combat AR .308 Bolt Carrier Assembly, please refer to your local authorities or appropriate safety contact points in your region.

By following these guidelines, you can ensure the safe use of your Wilson Combat AR .308 Bolt Carrier Assembly and contribute to a safer environment for all users. Thank you for your attention to these important safety instructions.

# About Us

## Brownells UK

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