

# AR-15 9MM BOLT CARRIER GROUP FOR GLOCK™ AND COLT - FAXON FIREARMS GEN-2 9MM LUGER BOLT CARRIER GROUP FOR GLOCK/COLT PCC NITRDE

[Rifle Parts](#) > [Bolt Parts](#) > [Bolt Carrier Groups](#)

## Engineered for Superb Reliability & Long Service Life in Pistol-Caliber ARs

The entire Faxon Firearms 9mm AR-15 Full-Mass Bolt / Carrier Group is machined from a single billet of mil-spec 8620 carbon steel. Even the integral gas "key" is machined as part of the carrier - no fasteners to worry about working loose. Faxon also designed the 9mm AR-15 Full-Mass Bolt / Carrier Group to be compatible with lower receivers that use Colt-style stick mags and those configured for Glock® pistol mags. It also has the correct shroud length to trip the auto sear on full-auto rifles; has no impact on function of semi-autos. Fully heat-treated for hardness & wear-resistance QPQ salt-bath Nitride coated for lubricity and corrosion resistance Easy-to-remove weight pinned in place can be removed for compatibility with all buffer systems 15 oz. wt To avoid slam-fires, the 9mm AR-15 Full-Mass Bolt / Carrier Group's firing pin is captured with a dedicated pin and spring. Extractor is easily serviced and contoured for consistent purchase on the case rim for reliable extraction.



## Attributes

- Name: [FAXON FIREARMS GEN-2 9MM LUGER BOLT CARRIER GROUP FOR GLOCK/COLT PCC NITRDE](#)
- Manufacturer: [FAXON FIREARMS](#)
- Product no.: 100026111
- Mfr. No.: FF9MMBCGCNITRID
- Cartridge: 9 mm Luger
- Finish: Black
- Weapon type: AR-15
- Delivery weight: 0.499kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 241mm
- UPC: 816341022805

## Item details

Made in USA

US export classification: I(g)

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 9MM Bolt Carrier Group](#)
- [About Us](#)

# Safety Instruction Guide for AR15 9MM Bolt Carrier Group

## Introduction

Thank you for choosing the AR15 9MM Bolt Carrier Group for Glock™ and Colt Faxon Firearms Gen2 9MM Luger. This guide provides essential safety instructions to ensure the safe use and handling of this product. Please read this document carefully before installation and use.

## General Safety Guidelines

- Ensure that you are familiar with local laws and regulations regarding the use of firearms and components.
- Always treat every firearm as if it is loaded.
- Keep firearms pointed in a safe direction at all times.
- Store all firearms and ammunition securely and out of reach of children.
- Use appropriate personal protective equipment (PPE) such as safety glasses and hearing protection when using firearms.
- Be aware of your surroundings and ensure a safe shooting environment.
- Regularly inspect your firearm and components for wear and damage before use.

## Specific Safety Precautions for Use

- Do not use the bolt carrier group with incompatible lower receivers or magazines.
- Ensure that the firearm is unloaded before installation or maintenance of the bolt carrier group.
- Always capture the firing pin with the dedicated pin and spring to avoid slamfires.
- Regularly check the extractor for wear and ensure it is properly contoured for reliable extraction.
- Avoid using excessive force when installing or removing the bolt carrier group.
- If you experience any malfunctions, cease use immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing bolt carrier group from the upper receiver.
- Align the new AR15 9MM Bolt Carrier Group with the upper receiver and gently slide it into place.
- Ensure that the weight pinned in place is properly seated to allow compatibility with all buffer systems.
- Confirm that the gas key is properly aligned and secured.

### 2. Usage:

- Load the firearm with compatible ammunition (9mm Luger) and ensure the magazine is properly seated.
- Always perform a function check before firing to ensure proper operation.
- Maintain a safe shooting stance and follow all standard firearm safety practices.
- After firing, inspect the bolt carrier group for any signs of wear or damage.

## Disposal Instructions

- Dispose of the bolt carrier group in accordance with local regulations.
- Do not dispose of any firearm components in regular household waste.

- Contact local authorities or a licensed firearms dealer for proper disposal options.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the AR15 9MM Bolt Carrier Group, please consult the manufacturer or a qualified firearms expert. Always ensure compliance with local laws and regulations.

Thank you for your attention to these safety guidelines. Your safety and the safety of others depend on responsible handling and usage of firearms and their components.

# About Us

## Brownells UK

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

Unit 1, Laughing Dog Industrial Estate  
London Road  
Rugby  
Warwickshire  
CV23 9LP

[www.brownells.co.uk](http://www.brownells.co.uk)