

AR-15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER - GEISSELE AUTOMATICS AR-15 SUPER DUTY MOD1 5.56X45 14.5" BBL P&W COMPL UPPER DDC

[Rifle Parts](#) > [Receiver Parts](#) > [Receivers](#) > [Upper Receivers](#)

Super Duty MOD1 Complete Upper 5.56x45 NATO The Geissele Super Duty MOD1 Upper (Complete) features the latest in weapon technology available exclusively from Geissele Automatics. This complete upper chambered in 5.56mm features a nanoweapon-coated HUXWRX Flash Hider-QD muzzle device mounted to a Manganese Phosphate coated, CHF, Chrome Lined 1-7 twist barrel. Geissele barrels are precision machined and cold hammer forged utilizing the highest quality materials at their state of the art facility in North Wales, PA. The carbine length gas tube and Geissele Super Compact Gas Block with bomb-proof installation ensures reliability and optimal performance in extreme conditions. Included is a brand new, Super Modular Rail MK16 that mates to the upper via a center aligning tab removing any chance of rail rotation. This rail is a variant of the SMR MK16, currently fielded by USASOC and renowned by operators for their performance and comfort. Also included is the Geissele Reliability Enhanced Bolt Carrier Group. This Nanoweapon coated BCG features a properly torqued and staked, chrome lined gas key. The Cam Pin is machined from advanced, medical steel known as H13 which is also coated with Nanoweapon for maximum corrosion and wear resistance. The Geissele Reliability Enhanced Bolt Carrier Group also features extended upper rails, providing greater stability and dramatically increasing feeding reliability. The Geissele Reliability Enhanced Bolt Carrier Group comes with the Geissele Stressproof Bolt. Made from Carpenter 158+, directly developed with Carpenter Steel metallurgists to create a material that is cleaner and has less impurities. This makes our Stressproof bolt stronger and more fatigue resistant. The Geissele Stressproof bolt is also forged, not machined from barstock. This allows us to optimize the grain structure of the steel to yield a bolt capable of 5 times the life of a mil-spec bolt. Each bolt is rigorously inspected, high pressure tested, mag particle inspected and Nanoweapon coated. All of these technologies and advancements combine to bring to market a true next-gen upper for the AR-15 platform. The Super Duty Complete Upper from Geissele Automatics offers unmatched performance, accuracy and reliability. Super Duty MOD1 Complete Upper Specifications: CALIBER: 5.56MM COLOR: Black or DDC RECEIVER: Super Duty Upper w/ cam Pin cut-out BOLT CARRIER GROUP: Nanoweapon Reliability Enhanced BCG BOLT: Geissele Stressproof Bolt with Asymmetric Cam Pin RAIL: SMR MK16 BARREL: Geissele Barrel, CHF, Chrome Lined, 1-7 Twist - Geissele Profile GAS BLOCK: Super Compact Gas Block CHARGING HANDLE: Airborne Charging Handle MUZZLE: HUXWRX Flash Hider-QD 556



Attributes

- Name: [GEISSELE AUTOMATICS AR-15 SUPER DUTY MOD1 5.56X45 14.5" BBL P&W COMPL UPPER DDC](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 430107521
- Mfr. No.: 08-547S
- Cartridge: 5.56 x 45
- Colour: DDC

- Contour: Geissele
- Finish: Anodized
- Length: 14.5"
- Style: Complete
- Weapon type: AR-15
- Delivery weight: 2.241kg
- Shipping height: 83mm
- Shipping width: 121mm
- Shipping length: 781mm
- UPC: 810081133708

Item details

Made in USA

US export classification: I(g)

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER](#)
- [About Us](#)

Safety Instruction Guide for AR15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER

Introduction

Thank you for choosing the AR15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER from Geissele Automatics. This product has been designed with advanced technology to provide exceptional performance, accuracy, and reliability. To ensure your safety and the safe operation of this product, please read and follow the safety guidelines outlined in this manual.

General Safety Guidelines

- Ensure you are familiar with all local laws and regulations regarding firearm usage.
- Always treat every firearm as if it is loaded.
- Keep the firearm pointed in a safe direction at all times.
- Store the firearm and ammunition separately in a secure location, out of reach of children and unauthorized users.
- Regularly inspect the upper receiver for any signs of wear or damage.
- Always wear appropriate eye and ear protection when using firearms.
- Do not use the upper receiver with ammunition other than 5.56mm.
- Be aware of your surroundings and ensure a clear shooting area before firing.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- **Installation:**
 - Ensure the upper receiver is securely attached to the lower receiver before use.
 - Check that all components are properly installed and tightened.
- **Operation:**
 - Do not load the firearm until you are ready to shoot.
 - Always keep your finger off the trigger until you are ready to fire.
 - Be cautious of hot surfaces after firing; allow the firearm to cool down before handling.
- **Maintenance:**
 - Clean and maintain the upper receiver according to the manufacturer's recommendations.
 - Use only manufacturer-approved cleaning products and tools.
- **Transport:**
 - When transporting the firearm, ensure it is unloaded and securely stored.
 - Use a proper case or lockable container for transport.

Instructions for Installation and Usage

1. Installation of the Upper Receiver:

- Ensure the lower receiver is clear of any ammunition.
- Align the upper receiver with the lower receiver.
- Push the upper receiver forward until it locks into place.
- Verify that the pivot pin and takedown pin are securely in position.

2. Loading and Firing:

- Insert a loaded magazine into the magazine well.
- Pull the charging handle to the rear and release to chamber a round.
- Aim at your target and ensure the area is safe.

- Gently squeeze the trigger to fire.

3. PostFiring:

- After firing, always check the chamber to ensure it is clear.
- Store the firearm safely after use, following the guidelines provided.

Disposal Instructions

- Dispose of the upper receiver and any related components in accordance with local laws and regulations.
- If the product is damaged beyond repair, contact local waste management for proper disposal methods.
- Do not dispose of any firearm components in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the AR15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER, please contact the manufacturer or your local firearms dealer. Ensure you have the product information ready for reference.

By following these safety guidelines, you can help ensure a safe and enjoyable experience with your AR15 SUPER DUTY MOD1 5.56X45 NATO COMPLETE UPPER RECEIVER. Always prioritize safety and responsible firearm ownership.

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