

SSA SUPER SEM-AUTOMATIC 2-STAGE TRIGGER FOR AR-15 - GEISSELE AUTOMATICS SSA SUPER SEM-AUTOMATIC 2-STAGE CURVED TRIGGER FOR AR-15

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Two-Stage Trigger With Ultra-Fast Lock Time; Adjustable & Pre-Set Models

The Geissele Super Semi-Automatic (SSA®) trigger is a semi-automatic only version of Geissele's Super Select-Fire trigger. The SSA is a non-adjustable, precision, two-stage trigger and allows precise and accurate trigger control throughout a variety of conditions and usage requirements. The SSA's two-stage design allows the trigger to be light enough for accurate and precise shots, but forgiving enough for frenetic close in work. The SSA is safety certified by Crane Naval Surface Warfare Center. It is recommended for demanding applications such as Law Enforcement use, dynamic environments, and mid-range carbine work. SPECS Platform: AR-15/AR-308 Type: 2 Stage 1st Stage Weight Range: 2.75 - 3 lbs. 2nd Stage Weight Range: 1.5 - 1.75 lbs. Total Pull Weight Range: 4.25 - 4.75 lbs. Adjustable: No Trigger Bow Type: M4 Curved Pin Size: Mil-spec Please note, Geissele triggers are designed for mil-spec AR15/M4 carbine rifles. Our AR15 triggers are not compatible with the Sig MPX/MCX weapons or Pistol Caliber Carbine AR15/M4 variants.



Attributes

- Name: [GEISSELE AUTOMATICS SSA SUPER SEM-AUTOMATIC 2-STAGE CURVED TRIGGER FOR AR-15](#)
- Manufacturer: [GEISSELE AUTOMATICS](#)
- Product no.: 100003620
- Mfr. No.: 05-101
- Style: 2-Stage
- Weapon type: AR .308,AR-15
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 107mm
- UPC: 854014005007

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for SSA Super SemiAutomatic 2Stage Trigger for AR15

Introduction

Thank you for choosing the Geissele Super SemiAutomatic (SSA) Trigger. This safety instruction guide is designed to ensure the safe and effective use of your trigger. Please read this guide carefully before installation and use.

General Safety Guidelines

- **Product Safety:** The SSA trigger is designed for safe use in semiautomatic AR15/M16 rifles. Ensure you understand how to operate and maintain your trigger properly.
- **Enhanced Recalls:** Stay informed about any product recalls. In case of safety issues, the manufacturer will provide remedies.
- **Online Shopping:** If purchased online, ensure that the retailer complies with safety standards equivalent to physical stores.
- **Special Consumer Focus:** Extra care should be taken when children are present. Store the trigger out of reach of children.
- **EU Contact Point:** For safety inquiries, refer to the manufacturer's contact information.
- **Rapid Alerts:** Keep an eye on the EU Safety Gate platform for updates on product safety.

Specific Safety Precautions for Use

- **Installation:** Only install the trigger in compatible AR15/M16 rifles.
- **Compatibility:** The SSA trigger is not compatible with Sig MPX/MCX weapons or Pistol Caliber Carbine AR15/M4 variants.
- **Safety Certification:** The trigger is safety certified by Crane Naval Surface Warfare Center. Always ensure it is used as intended.
- **Trigger Control:** Practice proper trigger control techniques to avoid accidental discharges.
- **Maintenance:** Regularly inspect and maintain your trigger to ensure it remains in safe working condition.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing trigger assembly from the receiver.
- Install the SSA trigger and hammer assemblies according to the illustrated instructions included in the kit.
- Ensure that all pins are properly seated and secured.
- Apply a small amount of grease from the included tube to the necessary parts to ensure smooth operation.

2. Usage:

- Familiarize yourself with the twostage trigger mechanism. The first stage should be a light takeup, while the second stage should have a crisp break.
- Always keep your finger off the trigger until you are ready to fire.
- Use the trigger in a controlled environment and avoid rapid firing unless you are trained to do so.
- If you experience any malfunction or irregular operation, cease use immediately and inspect the trigger.

Disposal Instructions

- Dispose of the trigger and any associated components in accordance with local regulations.
- Do not discard in regular household waste. Check for designated disposal locations or recycling programs for firearm components.

Contact Information for Further Support

For any safety inquiries or support, please refer to the manufacturer's contact details provided with your product packaging or on their official website.

By following these guidelines, you can ensure the safe and effective use of your SSA Super SemiAutomatic 2Stage Trigger. Thank you for your attention to safety and proper usage.

About Us

Brownells UK

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

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