

SEAR FOR REMINGTON 783 RAW UNFINISHED MIM

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REMINGTON SEAR FOR REMINGTON 783 The Remington 783 Sear (Raw Unfinished MIM Steel) is an OEM-pattern fire-control component designed to restore proper trigger function or complete a factory-spec build. Manufactured using Metal Injection Molding, this sear delivers consistent geometry and reliable engagement surfaces straight from production. The raw, unfinished condition makes it ideal for gunsmiths who prefer to perform their own final polishing, stoning, or finishing to achieve a customized trigger feel. This component fits directly into the Remington 783 trigger assembly and maintains the correct dimensions for safe, repeatable operation. Whether you're replacing a worn sear, completing a parts kit, or tuning a trigger, this MIM steel sear provides a solid foundation for precision work. **FEATURES** Raw Unfinished MIM Steel — Ideal for custom finishing, polishing, or tuning by a qualified gunsmith. OEM-Pattern Geometry — Matches factory dimensions for proper engagement and safe operation. Consistent MIM Construction — Provides uniformity across production runs for predictable trigger performance. Direct Fit for Remington 783 — Designed specifically for the 783 fire-control housing. Great for Repairs or Builds — Suitable for restoring trigger function or completing a 783 parts kit. Gunsmith-Ready Surface — Unfinished steel allows controlled refinement of engagement surfaces. NOTE: These items are a new, authentic products acquired directly from Remington's OEM inventory. This item is guaranteed to be unused and fully functional.

NO IMAGE
AVAILABLE

Attributes

- Name: [SEAR FOR REMINGTON 783 RAW UNFINISHED MIM](#)
- Manufacturer: [REMINGTON](#)
- Product no.: 430116791
- Mfr. No.: G2770510-01
- Model: 783
- Weapon type: Remington
- Delivery weight: 0.119kg
- Shipping height: 18mm
- Shipping width: 6mm
- Shipping length: 18mm

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for Remington 783 Sear

Introduction

Thank you for choosing the Remington 783 Sear (Raw Unfinished MIM Steel). This guide provides essential safety instructions and guidelines to ensure the safe use and handling of this product. Please read this manual carefully before installation and usage to avoid any potential hazards.

General Safety Guidelines

- Ensure safe use of the Remington 783 Sear by following all instructions provided in this guide.
- This product is designed for use in firearms and should only be handled by qualified individuals, such as licensed gunsmiths or experienced users.
- Keep the product out of reach of children and vulnerable individuals to prevent accidents.
- Regularly check for any updates or recalls related to the product on the EU's Safety Gate platform.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Installation Safety:** Always ensure that the firearm is unloaded before attempting to install or replace the sear.
- **Personal Protective Equipment (PPE):** Wear appropriate PPE, such as safety glasses and gloves, while handling the sear to protect against metal shards and potential injuries.
- **Work Environment:** Conduct all installation and tuning procedures in a clean, welllit, and organized workspace to minimize the risk of accidents.
- **Tools:** Use the correct tools for installation and adjustments. Ensure that tools are in good condition to prevent slips or accidents.
- **Inspection:** Regularly inspect the sear for any signs of wear or damage that may affect performance and safety.

Instructions for Installation and Usage

1. Preparation:

- Ensure the firearm is completely unloaded.
- Gather necessary tools: screwdriver, polishing stones, and any other required tools for installation and finishing.

2. Installation Steps:

- Remove the trigger assembly from the firearm according to the manufacturer's instructions.
- Carefully replace the existing sear with the Remington 783 Sear, ensuring it is properly aligned within the trigger assembly.
- Secure the trigger assembly back into the firearm, ensuring all components are tightly fitted.

3. Finishing:

- Since this sear is in a raw, unfinished state, you may wish to perform additional polishing or tuning to achieve the desired trigger feel.
- Use appropriate polishing stones or equipment as needed, ensuring to maintain the safety and functionality of the sear.

4. Testing:

- After installation, conduct a thorough function check of the trigger to ensure proper operation.
- Test the trigger in a safe environment, ensuring all safety protocols are followed.

Disposal Instructions

- Dispose of any unused or defective parts in accordance with local regulations regarding metal waste.
- Ensure that any used or damaged components are disposed of in a manner that prevents them from being accessible to children or unauthorized individuals.

Contact Information for Further Support

For any inquiries regarding safety, installation, or product performance, please contact the manufacturer or a qualified gunsmith. Ensure you have the product details ready for a more efficient response.

By following these guidelines and instructions, you can ensure the safe use and handling of the Remington 783 Sear. Always prioritize safety and compliance with local laws and regulations when working with firearms.

About Us

Brownells UK

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

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