

FIRE CONTROL HOUSING FOR REMINGTON 783 RAW UNFINISHED

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REMINGTON FIRE CONTROL HOUSING FOR REMINGTON 783 The Fire Control Housing for the Remington 783 is the foundation of the rifle's trigger system, providing the rigid, precisely machined structure that aligns and supports the sear, trigger, and safety components. This raw, unfinished steel housing is ideal for gunsmiths, builders, and anyone restoring a 783 to factory-spec performance. Its uncoated surface allows full customization—polishing, coating, or finishing to match any build. Engineered to OEM-style tolerances, the housing ensures proper geometry and consistent engagement across the entire fire-control assembly. Whether you're replacing a worn unit or completing a full rebuild, this component restores the mechanical integrity and reliability expected from a properly fitted Remington 783 trigger system.

FEATURES

Remington 783 Fitment — Built to factory dimensions for correct alignment with trigger, sear, and safety components.

Raw Unfinished Steel — Ideal for custom finishing, coating, or polishing to match any build.

OEM-Style Geometry — Maintains proper trigger and sear engagement angles for reliable operation.

Rigid Structural Support — Provides the stable platform required for consistent trigger pull and safe function.

Gunsmith-Ready Component — Perfect for rebuilds, custom projects, or replacing damaged housings.

Uncoated Surface — Accepts bluing, Cerakote, nitriding, or other protective treatments.

Direct Replacement Part — Restores factory-level alignment and function within the 783 fire-control system.

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: [FIRE CONTROL HOUSING FOR REMINGTON 783 RAW UNFINISHED](#)
- Manufacturer: [REMINGTON](#)
- Product no.: 430116778
- Mfr. No.: G4771600-01
- Model: 783
- Weapon type: Remington
- Delivery weight: 0.162kg
- Shipping height: 65mm
- Shipping width: 11mm
- Shipping length: 31mm

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for FIRE CONTROL HOUSING FOR REMINGTON 783

Introduction

Thank you for purchasing the Fire Control Housing for Remington 783. This component is essential for the proper functioning of your rifle's trigger system. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure the Fire Control Housing is installed by a qualified gunsmith to prevent any safety hazards.
- Always handle the housing with care to avoid injury from sharp edges or unfinished surfaces.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly check for any signs of wear or damage to ensure the safety and reliability of your firearm.
- Report any unsafe conditions or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Installation Safety:** Ensure that the firearm is unloaded before attempting to install or replace the Fire Control Housing.
- **Personal Protective Equipment (PPE):** When handling raw, unfinished steel, it is advisable to wear gloves to prevent cuts and abrasions.
- **Custom Finishing:** If you choose to perform any polishing or coating, do so in a wellventilated area and follow all safety guidelines for the materials used.
- **Proper Alignment:** Ensure that the housing aligns correctly with the trigger, sear, and safety components to avoid malfunction.
- **Testing:** After installation, conduct a thorough function test of the trigger system before using the firearm.

Instructions for Installation and Usage

1. Preparation:

- Gather necessary tools: screwdrivers, wrenches, and any other tools required for your specific firearm model.
- Ensure you have a clean, welllit workspace.

2. Installation Steps:

- Ensure the firearm is completely unloaded.
- Remove the existing fire control housing if applicable.
- Position the new Fire Control Housing into the receiver, ensuring proper alignment with trigger, sear, and safety components.
- Secure the housing using the appropriate screws and tools, ensuring a snug fit without overtightening.
- Reassemble any other components of the firearm that were removed during the installation process.

3. PostInstallation:

- Conduct a visual inspection to ensure no parts are left loose or improperly installed.
- Perform a function test of the trigger system to verify proper operation.

- Store the firearm in a safe, secure location.

Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the Fire Control Housing becomes damaged or is no longer usable, consult local regulations for proper disposal methods.
- Do not dispose of the product in general waste; recycle where possible.

Contact Information for Further Support

For further assistance or inquiries regarding the Fire Control Housing for Remington 783, please consult your retailer or a qualified gunsmith.

Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation. Your careful attention to these guidelines will help ensure a safe and enjoyable experience with your firearm.

About Us

Brownells UK

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

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