

DISCONNECTOR FOR REMINGTON 552/572 STEEL UNFINISHED

REMINGTON DISCONNECTOR FOR REMINGTON 552/572 Factory-spec replacement disconnecter designed for the Remington 552 and Remington 572. This component plays a critical role in the trigger mechanism by properly resetting the sear during cycling for safe and reliable operation. This steel disconnecter is manufactured to original factory dimensions for proper fit and function within compatible trigger plate assemblies. Supplied in an unfinished steel state, allowing for fitting, finishing, or refinishing as needed during repair or restoration projects. Ideal for replacing worn, damaged, or out-of-spec original components. FEATURES Direct replacement for Remington Part F15047 Compatible with Remington 552 and 572 models Precision-machined steel construction Unfinished surface - ready for fitting or finishing Designed for proper trigger reset function Factory-spec dimensions SPECS Product Type: Disconnecter Factory Part Number: F15047 Compatible Models: Remington 552, Remington 572 Material: Steel Finish: Unfinished Installation: Requires proper fitting and gunsmith installation recommended 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: DISCONNECTOR FOR REMINGTON 552/572 STEEL UNFINISHED
- Manufacturer: REMINGTON
- Product no.: 430116574
- Mfr. No.: F15047
- Model: 552,572
- Weapon type: Remington
- Delivery weight: 0.115kg

Item details

Made in USA

US export classification: 0A501.c

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Safety Instruction Guide for DISCONNECTOR FOR REMINGTON 552/572

Introduction

Thank you for purchasing the DISCONNECTOR FOR REMINGTON 552/572. This guide provides important safety instructions and usage information to ensure safe and responsible operation of your product. Please read this guide carefully before installation and use.

General Safety Guidelines

- Always ensure that the firearm is unloaded before performing any installation or maintenance work.
- Use protective eyewear when working with firearms or firearm components.
- Keep this product out of reach of children and unauthorized users.
- Regularly inspect the disconnecter for signs of wear or damage before use.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Ensure proper fitting and installation by a certified gunsmith to avoid accidents.
- Do not attempt to modify or alter the disconnecter in any way that could affect its performance.
- Always follow the manufacturer's instructions for your specific firearm model.
- Be aware that improper installation can lead to malfunction, which may result in injury or death.
- If you experience any issues during operation, cease use immediately and consult a professional.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is completely unloaded.
- Gather necessary tools for installation, including screwdrivers and pliers.

2. Installation Steps

- Remove the trigger plate assembly from the firearm according to the manufacturer's instructions.
- Carefully remove the old disconnecter from the assembly.
- Align the new disconnecter with the trigger plate assembly and ensure it fits securely.
- Reassemble the trigger plate and reattach it to the firearm.

3. PostInstallation

- Test the trigger mechanism without ammunition to ensure proper function.
- Check for any unusual movement or sounds during operation.

Disposal Instructions

- Dispose of any old or damaged disconnectors in accordance with local regulations.
- Do not throw away in regular household waste. Instead, contact local waste management services for proper disposal methods.

Contact Information for Further Support

For any questions or concerns about the DISCONNECTOR FOR REMINGTON 552/572, please consult a qualified gunsmith or reach out to the manufacturer directly for assistance.

By following these guidelines, you can help ensure the safe and effective use of your disconnecter. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.