

EJECTOR FOR REMINGTON 700/MSR NICKEL PLATED

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REMINGTON EJECTOR FOR REMINGTON 700/MSR The Remington 700/MSR Steel Nickel-Plated Ejector is a precision-machined OEM-style replacement designed to deliver consistent, positive ejection in bolt-action rifles. Built from hardened steel for strength and finished with a slick nickel plating, this ejector resists fouling, corrosion, and wear—ensuring smooth cycling even in harsh environments. Whether you're rebuilding a bolt, replacing a worn component, or performing a full action refresh, this ejector provides the reliability and longevity demanded by hunters, precision shooters, and tactical users. Compatible with both the Remington 700 and Remington MSR platforms, it maintains proper geometry and spring interface for dependable performance shot after shot. **FEATURES** Hardened Steel Construction — Provides strength and impact resistance for long service life. Nickel-Plated Finish — Enhances corrosion resistance and reduces friction for smoother cycling. OEM-Pattern Geometry — Ensures proper fit and function in Remington 700 and MSR bolt assemblies. Restores Reliable Ejection — Corrects weak or inconsistent ejection caused by worn components. Precision Machined — Maintains exact tolerances for consistent performance. Ideal for Rebuilds — Perfect for bolt overhauls, action tuning, or preventative maintenance. **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: [EJECTOR FOR REMINGTON 700/MSR NICKEL PLATED](#)
- Manufacturer: [REMINGTON](#)
- Product no.: 430116789
- Mfr. No.: F404422
- Model: MSR,700
- Weapon type: Remington
- Delivery weight: 0.113kg

Item details

Made in USA

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Ejector for Remington 700/MSR Safety Instruction Guide

Introduction

Thank you for purchasing the Ejector for Remington 700/MSR. This guide provides essential safety instructions and information to ensure the safe and effective use of this product. Please read and follow these instructions carefully to minimize risks and maximize performance.

General Safety Guidelines

- Ensure that all firearms are unloaded before performing any maintenance or installation of the ejector.
- Always handle firearms in a safe manner, following the fundamental rules of firearm safety.
- Be aware of your surroundings and ensure that you are in a safe environment when handling firearms.
- Keep the ejector and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the ejector and other firearm components for wear and damage.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- **Potential Hazards:** Improper installation or use of the ejector may lead to malfunctioning of the firearm, resulting in injury.
- **Avoiding Hazards:**
 - Ensure that the ejector is compatible with your firearm model before installation.
 - Follow all installation instructions carefully to avoid improper fitting.
 - Use only recommended tools for installation to prevent damage to the ejector or firearm.
 - Do not attempt to modify the ejector or any firearm components.
 - If you are unsure about the installation, consult a qualified gunsmith.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools, including a screwdriver and any other tools recommended for your firearm model.
- Ensure that your workspace is clean and welllit.

2. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the bolt from the firearm according to the manufacturer's instructions.
- Locate the ejector housing on the bolt assembly.
- Carefully remove the old ejector (if applicable) and install the new ejector, ensuring it is seated properly.
- Reassemble the bolt according to the manufacturer's specifications.
- Test the ejector function by cycling the bolt with dummy rounds before using live ammunition.

3. Usage:

- Regularly check the ejector for wear and functionality.
- Ensure that the firearm is maintained according to the manufacturer's guidelines.

Disposal Instructions

- Dispose of any old or damaged ejectors in accordance with local regulations.
- Do not dispose of ejectors in regular household waste. Contact local authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the Ejector for Remington 700/MSR, please refer to the official Remington website or contact your local Remington dealer for assistance.

Thank you for your attention to these safety instructions. Your safety and the proper functioning of your firearm are our top priorities. Enjoy your shooting experience responsibly!

About Us

Brownells UK

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

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