

FRONT ROD END OF ACTION SPRING FOR REMINGTON ACR BLACK OXIDE

[Rifle Parts](#) > [Receiver Parts](#) > [Recoil Parts](#) > [Recoil Springs](#)

REMINGTON FRONT ROD END OF ACTION SPRING FOR REMINGTON ACR
Upgrade or restore your Remington ACR with this OEM-pattern Rod End Front for the action spring assembly. Precision-machined from durable steel and finished in corrosion-resistant black oxide, this component ensures proper spring alignment and reliable cycling under demanding conditions. Ideal for ACR rebuilds, maintenance, or replacing worn factory parts, it delivers the rugged performance expected from the Remington/Bushmaster ACR platform.

FEATURES OEM-pattern ACR component — Fits Remington Defense and Bushmaster ACR rifles Steel construction — Provides long-term durability and structural strength Black oxide finish — Corrosion-resistant, low-glare protective coating Action spring interface — Maintains proper tension and alignment during cycling Direct replacement part — Ideal for repairs, rebuilds, or lost/damaged components Compatible calibers — Designed for .223 Rem and 5.56×45mm NATO ACR systems 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: [FRONT ROD END OF ACTION SPRING FOR REMINGTON ACR BLACK OXIDE](#)
- Manufacturer: [REMINGTON](#)
- Product no.: 430116777
- Mfr. No.: F404780
- Model: ACR
- Weapon type: Remington
- Delivery weight: 0.015kg
- Shipping height: 18mm
- Shipping width: 7mm
- Shipping length: 18mm

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for FRONT ROD END OF ACTION SPRING FOR REMINGTON ACR](#)
- [About Us](#)

Safety Instruction Guide for FRONT ROD END OF ACTION SPRING FOR REMINGTON ACR

Introduction

Thank you for choosing the FRONT ROD END OF ACTION SPRING for your Remington ACR. This guide provides essential safety information to ensure the proper use and maintenance of this product, in compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Ensure safe use of the product by following the instructions outlined in this guide.
- This product is designed for nonfood use and should not be used for any unintended purposes.
- Be aware of potential risks associated with improper installation or usage.
- Always check for recalls or safety updates through the EU Safety Gate platform.
- Report any unsafe products or incidents to the relevant authorities.

Specific Safety Precautions for Use

- Always wear appropriate safety gear, such as gloves and safety glasses, when handling this product.
- Ensure that the firearm is unloaded before beginning installation or maintenance.
- Keep this product out of reach of children and vulnerable individuals.
- Do not modify or alter the product in any way, as this can lead to malfunctions or safety hazards.
- Inspect the product for any visible damage or defects before use. If damaged, do not use the product.
- Follow all local laws and regulations regarding firearm accessories and modifications.

Instructions for Installation and Usage

1. Preparation:

- Ensure you have the necessary tools for installation (e.g., wrenches, screwdrivers).
- Work in a clean, dry area to prevent contamination.

2. Installation Steps:

- Make sure the firearm is completely unloaded and pointed in a safe direction.
- Remove the old rod end if applicable, following the manufacturer's instructions.
- Align the new FRONT ROD END OF ACTION SPRING with the action spring assembly.
- Securely attach the rod end, ensuring it is properly aligned and tightened according to the manufacturer's specifications.

3. PostInstallation Check:

- After installation, check the alignment and tension of the action spring.
- Perform a function test to ensure proper cycling of the firearm before actual use.

4. Usage:

- Regularly inspect the installed rod end for wear or damage during routine maintenance.
- Ensure that any maintenance performed on the firearm does not compromise the integrity of the rod end.

Disposal Instructions

- Dispose of any damaged or worn components in accordance with local waste disposal regulations.
- Do not dispose of this product in regular household waste. Follow local guidelines for hazardous materials if applicable.

Contact Information for Further Support

For any questions or concerns regarding the FRONT ROD END OF ACTION SPRING, please reach out to the appropriate support channels provided by the manufacturer or retailer. Ensure you have the product details ready for efficient assistance.

About Us

Brownells UK

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

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