

AR-15/M16 EXTRA POWER EXTRACTOR SPRING - AR-15/M16 EXTRACTOR SPRING, 3-PAK

[Rifle Parts](#) > [Bolt Parts](#) > [Extractor Parts](#) > [Extractor Springs](#)

Improves Extraction & Ejection Reliability

Stronger spring prevents "extractor bounce" during rapid semi-auto or full-auto fire. Provides extra force against case rim to give AR-15 rifles and carbines reliable extraction from a dirty chamber; ensures fired case is completely extracted and ejected from gun. Recommended for use with black, carbine, extractor spring insert.



Attributes

- Name: [AR-15/M16 EXTRACTOR SPRING, 3-PAK](#)
- Manufacturer: [WOLFF](#)
- Product no.: 969000032
- Mfr. No.: 30091
- Make: AR-15
- Delivery weight: 0.005kg
- Shipping height: 10mm
- Shipping width: 66mm
- Shipping length: 135mm

Item details

Made in USA

Table of Contents

- [Startpage](#)
- [AR15/M16 Extra Power Extractor Spring Safety Instructions](#)
- [About Us](#)

AR15/M16 Extra Power Extractor Spring Safety Instructions

Introduction

Thank you for choosing the AR15/M16 Extra Power Extractor Spring. This product is designed to enhance the reliability of your AR15 rifles and carbines by providing extra force against the case rim, ensuring reliable extraction from a dirty chamber. Please follow these safety instructions carefully to ensure safe and effective use of the product.

General Safety Guidelines

- Ensure the product is compatible with your firearm model.
- Always handle firearms with care and follow the manufacturer's safety guidelines.
- Use protective gear, such as safety glasses, when handling or installing firearm components.
- Store the extractor spring in a cool, dry place away from children and unauthorized users.
- Regularly inspect the extractor spring for wear or damage before use.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Do not use the extractor spring if it shows signs of damage or excessive wear.
- Ensure the firearm is unloaded before attempting to install or replace the extractor spring.
- Follow all local laws and regulations regarding firearm modifications.
- Only use the extractor spring with the recommended black, carbine, extractor spring insert.
- Keep fingers and other body parts clear of the firearm's action during operation.

Instructions for Installation and Usage

1. Preparation

- Ensure the firearm is completely unloaded and pointed in a safe direction.
- Gather necessary tools for installation, such as a punch tool and a small hammer.

2. Installation

- Remove the existing extractor spring from the firearm.
- Carefully install the new AR15/M16 Extra Power Extractor Spring by following these steps:
 - Align the extractor spring with the extractor.
 - Use the punch tool to gently press the spring into place.
 - Ensure the spring is seated properly and securely.

3. PostInstallation Check

- After installation, check that the extractor moves freely and is not obstructed.
- Test the firearm in a safe environment to ensure proper functionality.

4. Usage

- Use the firearm in accordance with the manufacturer's guidelines.
- Monitor the performance of the extractor spring during use; if any issues arise, cease use immediately and inspect the spring.

Disposal Instructions

- Dispose of any damaged or worn extractor springs in accordance with local regulations.
- Do not dispose of firearm components in regular household waste.
- Consider recycling options or contact a local gunsmith for proper disposal methods.

Contact Information for Further Support

For further support or inquiries regarding the AR15/M16 Extra Power Extractor Spring, please refer to the manufacturer's website or customer service resources.

By following these safety instructions, you can ensure a safe and effective experience with your AR15/M16 Extra Power Extractor Spring. Thank you for prioritizing safety and compliance with the EU General Product Safety Regulation.

About Us

Brownells Austria

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

www.brownells.at