

M16/M4 EXTRACTOR SPRING UPGRADE KITS - SPRINCO USA UPGRADE TRIPLE KIT-3)4-COIL EXTRACTOR SPRING, INSERT,O-RING

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Sprinco's Extractor Springs are made of chrome silicon wirestock that has been heat treated, stress relieved, and cryogenic processing post winding. The springs are also plated with re-micronized molybdenum disulfide formulation. ADVANTAGES: XP 5-Coil spring has a heavier spring load than OEM springs, thus negating the need for a D-Fender™ ring or adding CRANE Viton O-Rings. Use 5-Coil spring with either black extractor spring insert OR CRANE Viton O-Rings, but not both. Enhanced 4-Coil springs maintain an extended duty cycle load of a NEW Mil-Spec spring and is recommended for use in 18"+BBL lengths for those who retrieve their brass for reloading. While the XP 5-Coil spring is totally reliable for all 5.56 BBL lengths, it can be aggressive on case rims in 18"+length BBL rifles, and may be too strong for some bolts with extremely tight bolt face tolerances. Extreme duty cycles provided while maintaining performance specifications. Unaffected by heat up to 750°F. D-Fender™ rings are NOT recommended for use with our 5-Coil extractor springs. Dual spring XP .308 extractor spring sets may be used with or without CRANE O-rings. May be required for use in DPMS G2 Bolts for full-auto use. Plug & play - May easily be the only extractor springs needed for the life of your bolt!!



Attributes

- Name: [SPRINCO USA UPGRADE TRIPLE KIT-3\)4-COIL EXTRACTOR SPRING, INSERT,O-RING](#)
- Manufacturer: [SPRINCO USA](#)
- Product no.: 943000061
- Mfr. No.: 26403
- Delivery weight: 0.005kg
- Shipping height: 51mm
- Shipping width: 3mm
- Shipping length: 64mm
- UPC: 657780264032

Item details

Made in USA

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M16/M4 Extractor Spring Upgrade Kits Safety Instruction Guide

Introduction

Thank you for choosing the M16/M4 Extractor Spring Upgrade Kits from Sprinco USA. This guide provides important safety information, installation instructions, and proper usage guidelines to ensure safe and effective operation of your extractor springs.

General Safety Guidelines

- **Product Safety:** Ensure that you understand the safe use of this product. It is designed for nonfood applications and should be handled with care.
- **Enhanced Recalls:** Stay informed about any recall notices or safety updates related to this product. You can check for updates on the EU's Safety Gate platform.
- **Online Shopping Protections:** If purchased online, ensure that the platform meets safety requirements similar to physical stores.
- **Vulnerable Groups:** Extra caution is advised when this product is used by or around vulnerable groups, including children.
- **EU Contact Point:** For safety inquiries, refer to the EU-based contact provided by the retailer.
- **Rapid Alerts:** Be aware of the Safety Gate system for rapid updates on unsafe products.

Specific Safety Precautions for Use

- **Avoid Mixing Components:** Do not use both the 5Coil spring and CRANE Viton ORings at the same time.
- **Check Compatibility:** Ensure that the springs are compatible with your specific firearm model.
- **Monitor Performance:** If you notice any issues with extraction or ejection, discontinue use and consult a professional.
- **Heat Resistance:** The springs can withstand heat up to 750°F. Ensure that the product is not exposed to temperatures exceeding this limit.
- **Inspect Regularly:** Regularly inspect the springs for wear or damage, especially after extensive use.

Instructions for Installation and Usage

1. Preparation:

- Ensure that your firearm is unloaded and in a safe condition before starting the installation.
- Gather necessary tools and components: the extractor spring, insert, and Oring.

2. Installation Steps:

- Remove the existing extractor spring from the bolt assembly.
- Clean the bolt assembly to remove any debris or residue.
- Install the new extractor spring:
 - Insert the 5Coil spring or the enhanced 4Coil spring, depending on your choice.
 - If using, place the black extractor spring insert or the CRANE Viton ORing (not both).
- Ensure that all components are seated properly in the bolt assembly.

3. Usage:

- After installation, perform a function check to ensure the extractor works correctly.
- Test the firearm in a safe environment to verify that the extractor is functioning as intended.

Disposal Instructions

- Dispose of any old or damaged springs and components in accordance with local regulations.
- Do not dispose of the product in regular household waste. Check with local waste management services for proper disposal methods.

Contact Information for Further Support

For any safety inquiries, product support, or questions regarding this product, please refer to the contact information provided by the retailer at the time of purchase.

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

About Us

Brownells UK

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

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