

AR .308 ENHANCED SUPER DUTY EJECTOR SPRINGS - SPRINCO USA ENHANCED SUPER DUTY EJECTOR SPRING- STANDARD POWER

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Sprinco's Ejector 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: Enhanced ejector springs match the loads of a NEW Mil-Spec spring. Unaffected by heat up to 750°F Extreme length duty cycle while maintaining performance specifications.



Attributes

- Name: [SPRINCO USA ENHANCED SUPER DUTY EJECTOR SPRING- STANDARD POWER](#)
- Manufacturer: [SPRINCO USA](#)
- Product no.: 943000067
- Mfr. No.: 27308
- Weapon type: AR .308
- Delivery weight: 0.005kg
- Shipping height: 51mm
- Shipping width: 3mm
- Shipping length: 64mm
- UPC: 657780273089

Item details

Made in USA

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Safety Instruction Guide for AR .308 Enhanced Super Duty Ejector Springs

Introduction

Thank you for choosing the AR .308 Enhanced Super Duty Ejector Springs by Sprinco USA. This guide provides important safety instructions and guidelines to ensure the safe and effective use of this product. Please read this document carefully before installation and use.

General Safety Guidelines

- Ensure that the ejector springs are installed by a qualified gunsmith or experienced individual.
- Always wear appropriate safety gear, including eye protection, when handling or installing the ejector springs.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the ejector springs for wear or damage; replace them if any signs of deterioration are found.
- Follow all local laws and regulations regarding firearm components and modifications.

Specific Safety Precautions for Use

- Do not exceed the recommended temperature limits of 750°F to avoid compromising the integrity of the springs.
- Ensure that the springs are compatible with your firearm model to prevent malfunction or injury.
- Be aware of the potential hazards associated with the use of firearms, including accidental discharge.
- Use the ejector springs solely for their intended purpose in firearms; misuse can lead to serious injury or damage.
- Store the ejector springs in a cool, dry place when not in use to maintain their performance.

Instructions for Installation and Usage

1. Preparation

- Gather all necessary tools and equipment before starting the installation.
- Ensure that the firearm is unloaded and in a safe condition.

2. Installation Steps

- Remove the existing ejector spring from the firearm according to the manufacturer's instructions.
- Inspect the area for any debris or damage before installing the new ejector spring.
- Carefully install the AR .308 Enhanced Super Duty Ejector Spring into the designated location.
- Ensure that the spring is seated properly and securely.

3. PostInstallation Checks

- After installation, conduct a thorough inspection to ensure that the spring is functioning correctly.
- Test the firearm in a safe environment to verify that the ejector spring operates as intended.
- If any issues are detected during testing, consult a qualified gunsmith for assistance.

Disposal Instructions

- Dispose of any used or damaged ejector springs in accordance with local regulations.
- Do not dispose of the springs in general waste; consider recycling options where available.

- Ensure that disposed items are out of reach of children and pets.

Contact Information for Further Support

For any questions or concerns regarding the AR .308 Enhanced Super Duty Ejector Springs, please refer to the product packaging for contact details or consult the manufacturer's website for further support.

Conclusion

By following these safety instructions and guidelines, you can ensure the safe use of the AR .308 Enhanced Super Duty Ejector Springs. Always prioritize safety and compliance with local regulations while handling and using firearm components. Thank you for your attention to these important safety measures.

About Us

Brownells UK

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

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