

# AR-15 ENHANCED SUPER DUTY EJECTOR SPRING - SPRINCO USA

## ENHANCED SUPER DUTY EJECTOR SPRING- STANDARD POWER

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

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.: 943000065
- Mfr. No.: 27001
- Weapon type: AR-15
- Delivery weight: 0.005kg
- Shipping height: 51mm
- Shipping width: 3mm
- Shipping length: 64mm
- UPC: 657780270019

### Item details

Made in USA

# Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 Enhanced Super Duty Ejector Spring](#)
- [About Us](#)

# Safety Instruction Guide for AR15 Enhanced Super Duty Ejector Spring

## Introduction

Thank you for choosing the AR15 Enhanced Super Duty Ejector Spring by Sprinco USA. This guide provides important safety information and instructions to ensure the safe use and maintenance of the product. Please read this guide carefully before installation and use.

## General Safety Guidelines

- **Product Safety:** This product is designed to meet safety standards for nonfood items. Ensure safe handling and usage.
- **Enhanced Recalls:** Stay informed about any recalls related to this product. You can check for updates on the EU's Safety Gate platform.
- **Online Shopping Protections:** If purchased online, ensure the retailer complies with safety requirements.
- **Special Consumer Focus:** This product is not intended for use by children. Keep out of reach.
- **EU Contact Point:** For safety inquiries, refer to the product packaging or retailer for the appropriate contact.
- **Rapid Alerts:** Be aware of any updates regarding unsafe products through the Safety Gate system.

## Specific Safety Precautions for Use

- **Installation:** Ensure the ejector spring is installed correctly to avoid malfunctions.
- **Heat Resistance:** The spring can withstand temperatures up to 750°F. Avoid exposure to excessive heat beyond this limit.
- **Handling:** Use proper tools when handling the ejector spring to prevent injury.
- **Inspection:** Regularly inspect the ejector spring for signs of wear or damage.
- **Storage:** Store the spring in a dry environment to prevent corrosion.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools: screwdriver, pliers, and any other required tools for installation.
- Ensure the firearm is unloaded and pointed in a safe direction.

### 2. Installation:

- Remove the existing ejector spring from the firearm following the manufacturer's guidelines.
- Carefully install the AR15 Enhanced Super Duty Ejector Spring in the designated area.
- Ensure the spring is seated properly and secured in place.

### 3. Usage:

- After installation, perform a function check to ensure the ejector spring operates correctly.
- Follow all firearm safety protocols during operation.

### 4. PostInstallation:

- Regularly check the ejector spring for proper function and signs of wear.
- If any issues arise, consult a qualified gunsmith.

## **Disposal Instructions**

- Dispose of the ejector spring in accordance with local regulations regarding metal recycling or hazardous waste.
- Do not dispose of the ejector spring in regular household waste.

## **Contact Information for Further Support**

For any safety inquiries or additional support, please refer to the product packaging or your retailer for the appropriate contact information.

# About Us

## Brownells UK

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