

REDUCED POWER RECOIL SPRING FOR GLOCK® - STRIKE INDUSTRIES 11 LB. REDUCED POWER RECOIL SPRING FOR GLOCK GEN-3

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The SI recoil spring for Glock pistols allows one to fine tune the timing and recoil characteristics of their Glock firearm. While the factory springs do work reliably with most ammunition, they do leave some things to be desired when it comes to handling characteristics, and they wear out over time requiring replacement. The reduced power springs also work great with lightened slides. Tune your Glock pistol for greater reliability and speed up follow up shots with an SI recoil spring.



Attributes

- Name: [STRIKE INDUSTRIES 11 LB. REDUCED POWER RECOIL SPRING FOR GLOCK GEN-3](#)
- Manufacturer: [STRIKE INDUSTRIES](#)
- Product no.: 100037266
- Mfr. No.: SI-G-RPS-11
- Pounds: 11 lbs
- Weapon type: Glock
- Delivery weight: 0.045kg
- Shipping height: 3mm
- Shipping width: 70mm
- Shipping length: 229mm
- UPC: 708747546989

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Safety Instruction Guide for Reduced Power Recoil Spring for Glock® by Strike Industries

Introduction

Thank you for choosing the Reduced Power Recoil Spring for Glock® by Strike Industries. This product is designed to enhance the performance of your Glock firearm by finetuning its recoil characteristics. Please read this safety instruction guide carefully to ensure safe and effective use of the recoil spring.

General Safety Guidelines

- Always treat all firearms and their components with respect and caution.
- Ensure that you are of legal age and have the necessary licenses to own and operate firearms in your jurisdiction.
- Follow all local, state, and federal laws regarding firearms and ammunition.
- Use this product only with compatible Glock models as specified by the manufacturer.
- Store the recoil spring and all firearm components in a secure location, out of reach of children and unauthorized users.
- Regularly inspect the recoil spring for wear and damage before use.

Specific Safety Precautions for Use

- **Potential Hazards:** Improper installation or use of the recoil spring can lead to malfunction or injury.
- **Avoiding Hazards:**
 - Ensure the firearm is unloaded before installing or adjusting the recoil spring.
 - Do not use the recoil spring with ammunition that exceeds the specifications for your Glock model.
 - If you experience any unusual behavior from your firearm after installation, cease use immediately and consult a professional gunsmith.

Instructions for Installation and Usage

1. Installation:

- Ensure that your Glock firearm is completely unloaded.
- Disassemble the firearm according to the manufacturer's instructions.
- Remove the existing recoil spring from the slide.
- Install the Reduced Power Recoil Spring by following these steps:
 - Align the spring with the guide rod.
 - Carefully insert the spring into the slide, ensuring it is seated properly.
- Reassemble the firearm according to the manufacturer's instructions.
- Conduct a function check to ensure the firearm operates correctly.

2. Usage:

- Use the firearm in a safe and controlled environment, such as a shooting range.
- Practice safe firearm handling at all times.
- Monitor the performance of the firearm and the recoil spring during use.

Disposal Instructions

- Dispose of the recoil spring in accordance with local regulations for metal and firearm components.
- Do not dispose of the recoil spring in regular household waste.

Contact Information for Further Support

For any safety inquiries or concerns regarding the Reduced Power Recoil Spring, please contact the manufacturer's customer support. Ensure you have the product information ready for assistance.

Conclusion

By following these safety guidelines and instructions, you will ensure a safer experience using the Reduced Power Recoil Spring for Glock® by Strike Industries. Always prioritize safety and responsible firearm handling. 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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