

REDUCED POWER TRIGGER SPRINGS - WOLFF 40OZ. REDUCED POWER TRIGGER SPRING

[Handgun Parts](#) > [Trigger Group Parts](#) > [Trigger Parts](#) > [Trigger Springs](#)

For A Smooth Action Fast Follow-Up Shots, Helps Improve Accuracy

Give your New Vaquero®, 50th Anniversary Blackhawk®, or other Ruger single-action revolver, a lighter cocking pull and ultra-smooth trigger with these easy-to-install, high-grade replacements for the factory springs. No time-consuming honing, filing, and other reworking of parts. These precision action springs are carefully manufactured for easy fitting to your revolver with only minor disassembly. Choice of two levels of reduced let-off force for smoother trigger pulls, greater accuracy, and faster shooting times. Great for cowboy competition.



Attributes

- Name: [WOLFF 40OZ. REDUCED POWER TRIGGER SPRING](#)
- Manufacturer: [WOLFF](#)
- Product no.: 969000162
- Mfr. No.: 17134
- Model: Vaquero
- Weapon type: Ruger
- Delivery weight: 0.005kg
- Shipping height: 10mm
- Shipping width: 53mm
- Shipping length: 25mm

Item details

Made in USA

Table of Contents

- Startpage
- Consumer Safety Instruction Guide for REDUCED POWER TRIGGER SPRINGS WOLFF 40OZ. REDUCED POWER TRIGGER SPRING
- About Us

Consumer Safety Instruction Guide for REDUCED POWER TRIGGER SPRINGS WOLFF 400Z. REDUCED POWER TRIGGER SPRING

Introduction

Thank you for choosing the REDUCED POWER TRIGGER SPRINGS by WOLFF. This guide provides essential safety instructions and information to ensure the safe use and installation of your new trigger springs. Please read this guide carefully to understand how to use this product safely and effectively.

General Safety Guidelines

- Ensure that the product is used only as intended and according to the manufacturer's instructions.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- If you encounter any issues or abnormalities during use, discontinue use immediately and consult a qualified professional.
- Always follow local laws and regulations regarding the use of firearm accessories.

Specific Safety Precautions for Use

- Use only with compatible Ruger singleaction revolvers, including New Vaquero®, 50th Anniversary Blackhawk®, and others as listed in the product specifications.
- Be aware that modifying your firearm may affect its performance and safety. Consult a qualified gunsmith if you are unsure about the installation process.
- Ensure that the firearm is unloaded before attempting to install or replace the trigger springs.
- Wear appropriate safety gear, such as safety glasses, when handling and installing the springs.
- Avoid working in a cluttered or distracting environment to minimize the risk of accidents.

Instructions for Installation and Usage

1. Preparation

- Ensure your firearm is completely unloaded.
- Gather necessary tools, including a screwdriver and any other tools specified in your firearm's manual.

2. Disassembly of the Firearm

- Carefully follow the manufacturer's instructions to disassemble the firearm and access the trigger mechanism.
- Take note of the original spring's orientation and placement for reassembly.

3. Removal of the Factory Springs

- Gently remove the factory trigger springs from the trigger mechanism.
- Be cautious not to damage any other components during removal.

4. Installation of the Reduced Power Trigger Springs

- Align the new reduced power trigger springs with the trigger mechanism as per the orientation noted earlier.

- Press the springs into place securely but avoid excessive force that may cause damage.

5. Reassembly of the Firearm

- Carefully reassemble the firearm according to the manufacturer's instructions.
- Ensure all components are securely fastened and in their correct positions.

6. Testing the Trigger Mechanism

- After reassembly, conduct a function check of the trigger mechanism to ensure proper operation.
- If the trigger does not function as expected, consult a qualified gunsmith for assistance.

Disposal Instructions

- Dispose of any old or unused factory springs and packaging materials in accordance with local regulations.
- Do not dispose of the springs in a manner that could pose a risk to the environment or public safety.

Contact Information for Further Support

For any questions or concerns regarding the REDUCED POWER TRIGGER SPRINGS, please refer to the manufacturer's contact information provided with the product packaging.

Conclusion

By following these safety instructions, you can ensure the safe and effective use of your REDUCED POWER TRIGGER SPRINGS. Always prioritize safety and proper handling when working with firearm components. Thank you for your attention to these guidelines, and enjoy your enhanced shooting experience.

About Us

Brownells UK

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

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