

GOVERNMENT MODEL VARIABLE POWER RECOIL SPRING - 14 LB. WOLFF VARIABLE POWER SPRING FOR GOVT. MODEL

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Variable rate springs function correctly with a wider range of loads than fixed rate springs can. Rate increases as spring is compressed; gives greater protection against frame battering, more consistent lockup and improved feeding, while allowing easier manual cycling of the action. Recoil Calibration Pak contains 1 each of seven different springs; 16½ lb., 15 lb., 14 lb., 13 lb., 11 lb., 10 lb. and 9 lb., plus three extra power firing pin springs. Individual Spring Pak contains one variable power recoil spring and one extra power - firing pin spring. Factory weight is 16 lb.



14 lb. Wolff Variable Power Spring for Govt. Model

Attributes

- Name: [14 LB. WOLFF VARIABLE POWER SPRING FOR GOVT. MODEL](#)
- Manufacturer: [WOLFF](#)
- Product no.: 969424014
- Mfr. No.: 42414
- Model: Government
- Pounds: 14 lbs
- Weapon type: 1911
- Delivery weight: 0.018kg
- Shipping height: 13mm
- Shipping width: 86mm
- Shipping length: 229mm

Item details

Made in USA

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GOVERNMENT MODEL VARIABLE POWER RECOIL SPRING 14 LB. WOLFF VARIABLE POWER SPRING FOR GOVT. MODEL Safety Instruction Guide

Introduction

Thank you for choosing the Wolff Variable Power Spring for your Government Model firearm. This guide provides important safety instructions to ensure the safe use and handling of the recoil spring. Please read and follow these instructions carefully to minimize risks and ensure compliance with the EU General Product Safety Regulation (GPSR).

General Safety Guidelines

- Always handle firearms and accessories with care and respect.
- Ensure that the product is used only in accordance with the manufacturer's instructions.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the product for any signs of wear or damage before use.
- Report any unsafe products or accidents to the relevant authorities.
- Stay informed about recall updates through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure the firearm is unloaded before installing or replacing the recoil spring.
- Use only the specified Wolff Variable Power Spring designed for the Government Model.
- Wear appropriate safety gear, including eye protection, when handling firearms.
- Do not modify the recoil spring or use it in a manner not intended by the manufacturer.
- Be aware of the potential hazards associated with improper installation, which may lead to malfunction or injury.

Instructions for Installation and Usage

1. Preparation

- Ensure you have a clean and safe workspace.
- Gather necessary tools: a screwdriver and a cleaning cloth.

2. Installation Steps

- Unload the firearm completely and remove the magazine.
- Disassemble the firearm according to the manufacturer's guidelines.
- Locate the existing recoil spring and carefully remove it from the assembly.
- Inspect the recoil spring housing for any debris or damage.
- Take the new Wolff Variable Power Spring and ensure it is the correct model for your firearm.
- Install the new recoil spring into the housing, ensuring it is seated properly.
- Reassemble the firearm according to the manufacturer's instructions.

3. Usage

- Test the firearm in a safe environment to ensure proper functionality.
- Regularly check the recoil spring for wear and replace it if necessary.
- Follow all local laws and regulations regarding firearm usage.

Disposal Instructions

- Dispose of the recoil spring and any packaging materials responsibly.
- Follow local regulations regarding the disposal of firearm accessories.
- Do not incinerate or dispose of the recoil spring in a manner that could cause environmental harm.

Contact Information for Further Support

For any questions or concerns regarding the use of the Wolff Variable Power Spring, please refer to the manufacturer's website or contact their customer support for assistance.

By following these safety instructions, you can help ensure a safe and enjoyable experience with your Government Model firearm. Thank you for prioritizing safety and compliance with EU regulations.

About Us

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Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk