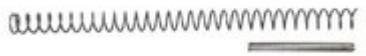


# 1911 CHROME SILICON RECOIL SPRING - WOLFF REDUCED POWER 14 LB. CS RECOIL SPRING

[Handgun Parts](#) > [Recoil Parts](#) > [Recoil Springs](#)

## Resists Taking A Set; Choice Of Three Weights To Match Your Gun

Chrome silicon steel recoil spring resists taking a set even after thousands of compression cycles for improved performance and reliability. Available in three power ratings, so you can match spring weight to your specific gun and the type of load you shoot. Use Reduced Power 14 lb. spring for target loads with lighter than standard bullets or powder charges, Factory Standard 16 lb. spring for all-around reliability with the widest range of ammo, and Extra Power 18½ lb. spring for smoother cycling and less slide battering with heavy loads. The 14# and 18 1/2# springs comes with an extra power firing pin spring to ensure positive ignition and an extra margin of safety in preventing accidental discharges.



## Attributes

- Name: [WOLFF REDUCED POWER 14 LB. CS RECOIL SPRING](#)
- Manufacturer: [WOLFF](#)
- Product no.: 969000189
- Mfr. No.: 52714
- Model: Government
- Pounds: 14 lbs
- Weapon type: 1911
- Delivery weight: 0.005kg
- Shipping height: 10mm
- Shipping width: 74mm
- Shipping length: 196mm

## Item details

Made in USA

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# Safety Instruction Guide for 1911 Chrome Silicon Recoil Spring

## Introduction

Thank you for choosing the 1911 Chrome Silicon Recoil Spring by Wolff. This product is designed to enhance the performance and reliability of your firearm. Please read this safety instruction guide carefully to ensure safe usage and compliance with the EU General Product Safety Regulation (GPSR).

## General Safety Guidelines

- Always treat your firearm as if it is loaded.
- Ensure that the recoil spring is compatible with your specific firearm model before installation.
- Keep the recoil spring and all firearm components out of reach of children and unauthorized users.
- Inspect the recoil spring regularly for signs of wear or damage.
- Follow all manufacturer instructions for the use and maintenance of your firearm.

## Specific Safety Precautions for Use

- Use the Reduced Power 14 lb. spring only with target loads that utilize lighter than standard bullets or powder charges.
- The Factory Standard 16 lb. spring is recommended for all-around reliability with a wide range of ammunition.
- Use the Extra Power 18½ lb. spring for smoother cycling and less slide battering when using heavy loads.
- Ensure that the extra power firing pin spring is installed correctly to prevent accidental discharges.
- Do not exceed the recommended load specifications for each spring to avoid malfunction or damage.

## Instructions for Installation and Usage

### 1. Installation Instructions

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing recoil spring from the firearm according to the manufacturer's instructions.
- Carefully install the new recoil spring, ensuring it is seated properly.
- If applicable, install the extra power firing pin spring to ensure positive ignition.
- Reassemble the firearm according to the manufacturer's instructions.

### 2. Usage Instructions

- Always check that the recoil spring is functioning properly before use.
- Test the firearm in a safe environment to ensure reliable operation with the new recoil spring.
- Regularly inspect the recoil spring for signs of wear and replace as necessary.
- Store the firearm and recoil spring in a secure location when not in use.

## Disposal Instructions

- Dispose of the recoil spring in accordance with local regulations.
- Do not dispose of the recoil spring in regular household waste.
- Contact your local waste management authority for guidance on proper disposal methods.

## Contact Information for Further Support

For any safety inquiries or additional support regarding the 1911 Chrome Silicon Recoil Spring, please refer to the manufacturer's contact information provided in the product packaging or visit their official website.

## Conclusion

By following these safety instructions, you can ensure the safe and effective use of the 1911 Chrome Silicon Recoil Spring. Always prioritize safety and compliance with regulations to protect yourself and others. Thank you for your attention to these important guidelines.

# About Us

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