

# REDUCED POWER HAMMER SPRING KIT #26510 BROWNING HI-POWER (1935) - WOLFF KIT #26510

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## 3-In-1 Tuning Choices

Various weights of reduced power hammer springs in one kit help you precisely tune your semi-auto pistol for the smoothest double- and/or single-action pull and proper function. KIT #26510 BROWNING HI-POWER (1935) - Contains 1 each 26 lb., 28 lb. and 30 lb. hammer springs. Factory spring is 32 lbs.



## Attributes

- Name: [WOLFF KIT #26510](#)
- Manufacturer: [WOLFF](#)
- Product no.: 969265100
- Mfr. No.: 26510
- Make: Browning
- Model: High Power
- Delivery weight: 0.023kg
- Shipping height: 10mm
- Shipping width: 81mm
- Shipping length: 155mm

## Item details

Made in USA

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# Safety Instruction Guide for Reduced Power Hammer Spring Kit #26510 Browning HiPower (1935) Wolff Kit #26510

## Introduction

Thank you for choosing the Reduced Power Hammer Spring Kit #26510 for your Browning HiPower (1935). This kit includes various weights of reduced power hammer springs designed to help you finetune your semiauto pistol for optimal performance. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Ensure that the product is used only for its intended purpose.
- Keep the product out of reach of children and vulnerable individuals.
- Always wear appropriate eye protection when working with firearms.
- Regularly inspect the product for any signs of wear or damage before use.
- Follow all local laws and regulations regarding firearm modifications.
- Report any unsafe products or accidents to the appropriate authorities.
- Check for recall updates on the EU's Safety Gate platform to stay informed about any safety issues.

## Specific Safety Precautions for Use

- Only use the hammer springs included in this kit with the Browning HiPower (1935) model.
- Do not attempt to modify or alter the hammer springs in any way.
- Ensure that the firearm is unloaded before installing or replacing any components.
- Make sure to follow the manufacturer's guidelines for safe handling and operation of the firearm.
- Be aware of the potential hazards associated with reduced power hammer springs, including:
  - Increased likelihood of misfires if the springs are not properly installed.
  - Changes in trigger pull weight that may affect shooting accuracy and control.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools for installation, such as a punch, hammer, and screwdriver.

### 2. Removing the Old Hammer Spring

- Disassemble the firearm according to the manufacturer's instructions.
- Locate the hammer spring and carefully remove it using the appropriate tools.

### 3. Installing the New Hammer Springs

- Select the desired weight hammer spring from the kit (26 lb., 28 lb., or 30 lb.).
- Install the new hammer spring by following the reverse order of disassembly.
- Ensure the spring is properly seated and secured in place.

### 4. Reassembling the Firearm

- Carefully reassemble the firearm, ensuring all components are correctly aligned and secured.

- Perform a function check to verify proper operation before use.

## **5. Testing the Firearm**

- Conduct a test firing in a safe and controlled environment to ensure the new hammer spring functions correctly.
- Monitor the firearm's performance, and if any issues arise, cease use and consult a qualified gunsmith.

## **Disposal Instructions**

- Dispose of any old or unused hammer springs in accordance with local regulations.
- Do not dispose of the product in regular household waste.
- Check with local authorities for proper disposal methods for firearm components.

## **Contact Information for Further Support**

For any questions or concerns regarding the Reduced Power Hammer Spring Kit #26510, please refer to the manufacturer's contact information provided on the product packaging or visit the manufacturer's website for support.

Thank you for your attention to these safety instructions. Enjoy your enhanced shooting experience with your Browning HiPower (1935)!

# About Us

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