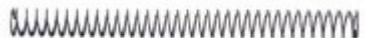


# FLAT WIRE RECOIL SPRINGS FOR GLOCK® - 11 LB. SPRING GLOCK® 17

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

## Designed For Maximum Consistency & Reliability

CAD designed and built to Aerospace specifications from chrome silicon, corrosion resistant, stainless steel or chrome vanadium for maximum durability, consistency and reliable performance. Built to aerospace specifications; heat treated, shot peened and fully stress relieved to minimize spring set. GLOCK® RECOIL SPRINGS - Flat wire, chrome vanadium alloy,, wound to fit factory diameter guide rod of .250" or less. GLOCK® 17 fits large frame 17,17L,20,21,22,24,31,35. Factory weight is 17 lb. GLOCK® 19 fits 19,23,25,32. Factory weight is 18 lb.



## Attributes

- Name: [11 LB. SPRING GLOCK® 17](#)
- Manufacturer: [ISMI](#)
- Product no.: 100002624
- Mfr. No.: GL11
- Make: Glock
- Model: 17
- Pounds: 11 lbs
- Delivery weight: 0.005kg
- Shipping height: 10mm
- Shipping width: 79mm
- Shipping length: 211mm

## Item details

Made in USA

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# FLAT WIRE RECOIL SPRINGS FOR GLOCK® 11 LB. SPRING GLOCK® 17 Safety Instruction Guide

## Introduction

Thank you for choosing the FLAT WIRE RECOIL SPRINGS FOR GLOCK® 11 LB. SPRING GLOCK® 17. This guide provides essential safety information to ensure the proper and safe use of this product. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Ensure that the recoil spring is compatible with your specific Glock model.
- Always handle the firearm in a safe manner, following all standard safety protocols.
- Store the recoil spring in a dry place to prevent corrosion.
- Regularly inspect the recoil spring for signs of wear or damage.
- Keep the recoil spring and all firearm components out of reach of children and unauthorized users.
- In case of any malfunction or unexpected performance, discontinue use immediately and consult a qualified gunsmith.

## Specific Safety Precautions for Use

- Use only with Glock models specified: GLOCK® 17, GLOCK® 19, and compatible models.
- Do not exceed the recommended weight specifications for your firearm.
- Avoid using the recoil spring in extreme temperatures or harsh environments.
- Ensure that the firearm is unloaded before performing any maintenance or installation of the recoil spring.
- Do not modify or alter the recoil spring in any way.
- If you experience any unusual behavior during use, stop using the firearm and inspect the recoil spring immediately.

## Instructions for Installation and Usage

### 1. Preparation:

- Ensure the firearm is completely unloaded.
- Gather necessary tools for installation.

### 2. Installation:

- Remove the slide from the Glock by following the manufacturer's instructions.
- Locate the factory recoil spring and remove it carefully.
- Install the FLAT WIRE RECOIL SPRING by aligning it with the guide rod and ensuring it fits securely.
- Reassemble the slide onto the frame of the Glock.

### 3. Usage:

- Once installed, test the firearm to ensure proper function.
- Regularly check the recoil spring during routine maintenance to ensure it remains in good condition.

## Disposal Instructions

- Dispose of any damaged or worn recoil springs in accordance with local regulations.
- Do not throw the recoil spring in regular trash. Instead, contact a local recycling center or hazardous waste facility for proper disposal methods.

## Contact Information for Further Support

For any inquiries related to safety or performance of the FLAT WIRE RECOIL SPRINGS FOR GLOCK® 11 LB. SPRING GLOCK® 17, please refer to the manufacturer's support resources. Always ensure that you are following the latest guidelines and safety measures.

This safety instruction guide is designed to comply with the EU General Product Safety Regulation (GPSR) and aims to provide you with the necessary information to use the FLAT WIRE RECOIL SPRINGS safely and effectively. Thank you for your attention to these important safety guidelines.

# About Us

## Brownells Austria

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