

# **VS3 RECOIL ROD SPRING & ASSEMBLY KIT MKII, MKIII, MKIV & 22/45 - VOLQUARTSEN VS3 RECOIL ROD SPRING & ASSEMBLY KIT MKII,MKIII,MKIV,22/45**

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## **Easily Match Recoil Spring Weight With Your Ammo**

Volquartsen's VS3 Ruger Recoil Rod Spring and Assembly Kit is a Direct replacement recoil assembly for the Ruger Mark II™, Mark III™, Mark IV™ and 22/45™ pistols. The innovative Volquartsen VS3 Ruger Recoil Rod Spring and Assembly comes with color coded springs, making it easy for you to match the spring weight to the ammo of your choice. Guide rod comes with standard weight spring already installed. Standard weight spring is suitable for subsonic, standard and high velocity ammo. Gold, heavy weight spring, for high velocity ammo. Dark-coated, reduced-power spring can be used for a softer recoil with standard velocity ammo. The Volquartsen VS3 Ruger Recoil Rod Spring and Assembly Kit is so easy to install, the springs can be changed in just a minute.



## **Attributes**

- Name: [VOLQUARTSEN VS3 RECOIL ROD SPRING & ASSEMBLY KIT MKII,MKIII,MKIV,22/45](#)
- Manufacturer: [VOLQUARTSEN](#)
- Product no.: 930000154
- Mfr. No.: VC3RS
- Model: Mark III,22/45,Mark II,Mark I,MK IV
- Weapon type: Ruger
- Delivery weight: 0.045kg
- Shipping height: 28mm
- Shipping width: 114mm
- Shipping length: 282mm
- UPC: 810162014377

## **Item details**

Made in USA

US export classification: 0A501.x

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# VS3 RECOIL ROD SPRING & ASSEMBLY KIT MKII, MKIII, MKIV & 22/45 Safety Instruction Guide

## Introduction

Thank you for choosing the VS3 Recoil Rod Spring and Assembly Kit by Volquartsen. This guide provides essential safety instructions to ensure the safe use of your product in compliance with the EU General Product Safety Regulation (GPSR). Please read this guide carefully before using the product.

## General Safety Guidelines

- Ensure that the product is used only as intended and in accordance with the manufacturer's instructions.
- Regularly inspect the recoil rod spring and assembly for any signs of wear or damage before each use.
- Keep the product out of reach of children and vulnerable individuals.
- If you notice any malfunction or unusual behavior during use, stop using the product immediately and consult a professional.
- Always follow local laws and regulations regarding the use of firearms and firearm accessories.

## Specific Safety Precautions for Use

### • Potential Hazards:

- Improper installation can lead to malfunction or injury.
- Using the incorrect spring weight for your ammunition can affect performance and safety.

### • To Avoid Hazards:

- Ensure that the springs are properly matched to the ammunition you are using.
- Always install the recoil rod spring and assembly according to the instructions provided.
- Do not attempt to modify or alter the product in any way.
- Use protective eyewear when handling or installing the recoil rod spring and assembly.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing recoil assembly from the firearm.
- Select the appropriate spring based on your ammunition type (standard weight, gold heavy weight, or darkcoated reduced power).
- Insert the selected spring into the guide rod.
- Reinstall the recoil assembly into the firearm, ensuring it is securely in place.
- Check that the assembly operates smoothly before using the firearm.

### 2. Usage:

- Always follow safe handling practices when using your firearm.
- Ensure that you are familiar with the operation of your specific Ruger model.
- Regularly check the recoil rod spring and assembly for any signs of wear or damage.
- Replace springs as needed to maintain optimal performance and safety.

## Disposal Instructions

- Dispose of any old or damaged springs and recoil assemblies in accordance with local regulations.
- Do not dispose of the product in regular household waste. Instead, contact your local waste management authority for proper disposal methods.

## Contact Information for Further Support

For any inquiries regarding safety, installation, or product performance, please consult the manufacturer's website or contact their support team directly.

Thank you for your attention to these safety instructions. Your safety and the safe operation of your firearm are our top priorities.

# About Us

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