

CARRIER PIVOT SPRING FOR REMINGTON VERSA MAX - REMINGTON VMAX CARRIER PIVOT SPRING

REMINGTON CARRIER PIVOT SPRING FOR REMINGTON VERSA MAX The Remington Carrier Pivot Spring is a genuine OEM replacement part designed for the Remington Versa Max shotgun. Manufactured from raw, unfinished steel, this spring provides the necessary tension for proper carrier movement during the feeding cycle. Ideal for maintenance, repair, or restoration, it ensures reliable operation and factory-correct performance. FEATURES Genuine Remington OEM Part - Manufactured to factory specifications for precise fit and dependable function Designed for Remington Versa Max - Ensures proper compatibility with Versa Max shotguns Raw Unfinished Steel Construction - Durable spring steel suitable for factory installation or gunsmith fitting Critical Feeding System Component - Maintains proper carrier pivot tension for smooth cycling Ideal for Repair or Restoration - Perfect for replacing worn, damaged, or missing carrier pivot springs SPECS Manufacturer: Remington Model Compatibility: Remington Versa Max Part Type: Carrier Pivot Spring Material: Steel Finish: Raw / Unfinished Color: Steel OEM: Yes NOTE: These items are a new, authentic products acquired directly from Remington's OEM inventory. This item is guaranteed to be unused and fully functional.

NO IMAGE
AVAILABLE

Attributes

- Name: REMINGTON VMAX CARRIER PIVOT SPRING
- Manufacturer: REMINGTON
- Product no.: 430116803
- Mfr. No.: F400567
- Model: Versamax
- Weapon type: Remington

Item details

Made in USA

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Safety Instruction Guide for Remington Carrier Pivot Spring

Introduction

Thank you for choosing the Remington Carrier Pivot Spring for your Remington Versa Max shotgun. This guide provides essential safety instructions and usage information to ensure safe handling and operation of the product. Please read this guide carefully before use.

General Safety Guidelines

- Always ensure that the shotgun is unloaded before performing any maintenance or installation work.
- Use only genuine Remington parts to maintain the safety and reliability of your firearm.
- Keep the Carrier Pivot Spring and all other firearm components out of reach of children and unauthorized users.
- Regularly inspect the Carrier Pivot Spring for signs of wear or damage.
- If you notice any abnormalities in the operation of your shotgun, discontinue use immediately and consult a qualified gunsmith.

Specific Safety Precautions for Use

- Ensure that the Carrier Pivot Spring is correctly installed to avoid malfunction.
- Do not modify the Carrier Pivot Spring or any other firearm components, as this may compromise safety.
- Always follow the manufacturer's instructions for the safe handling and operation of your shotgun.
- Use appropriate personal protective equipment (PPE) such as safety glasses and gloves when handling firearm components.
- If you are unsure about the installation or operation of the Carrier Pivot Spring, seek assistance from a qualified professional.

Instructions for Installation and Usage

Installation Instructions

1. Preparation:

- Ensure the shotgun is completely unloaded and in a safe condition.
- Gather necessary tools for installation, such as a screwdriver and pliers.

2. Removing the Old Spring:

- Carefully disassemble the shotgun according to the manufacturer's instructions.
- Locate the old Carrier Pivot Spring and gently remove it from its position.

3. Installing the New Carrier Pivot Spring:

- Take the new Carrier Pivot Spring and position it in the same location as the old spring.
- Ensure it is seated properly and securely.

4. Reassembly:

- Reassemble the shotgun according to the manufacturer's instructions.
- Doublecheck that all components are securely fastened and that the spring is functioning correctly.

5. Testing:

- Perform a function check to ensure that the Carrier Pivot Spring is operating as intended.
- If any issues arise, consult a qualified gunsmith.

Usage Instructions

- Always follow the safety guidelines outlined in your shotgun's user manual.
- Regularly check the functionality of the Carrier Pivot Spring during routine maintenance.
- If you experience any issues with the shotgun, seek professional assistance immediately.

Disposal Instructions

- Dispose of the old Carrier Pivot Spring and any other replaced components in accordance with local regulations.
- Do not dispose of firearm components in regular household waste.

Contact Information for Further Support

For any questions or concerns regarding the Remington Carrier Pivot Spring, please consult your local Remington dealer or qualified gunsmith for assistance. Always prioritize safety and compliance with local laws when handling firearm components.