

GAS CONTROL REBUILD KITS - RIFLESPEED GAS CONTROL REBUILD KIT #5 0.967"

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Rebuild your Riflespeed Gas Control with this OEM Rebuild Kit. Includes Plunger in your choice of sizes (see below), 17-7 stainless steel Wave Spring, Gas Tube Roll Pin, Barrel Cross Pin, and two Set Screws. Rebuild is recommended when replacing barrels or between 10,000 and 25,000 rounds, depending on your firing schedule. Sizes are based on the Plunger size included with each kit. Measure the plunger that is being replaced or refer to the Common Configurations and Settings chart on the Technical Documents page linked below to determine the correct size for your application.



Attributes

- Name: [RIFLESPEED GAS CONTROL REBUILD KIT #5 0.967"](#)
- Manufacturer: [RIFLESPEED](#)
- Product no.: 100050279
- Mfr. No.: US0138
- Delivery weight: 0.005kg
- Shipping height: 6mm
- Shipping width: 102mm
- Shipping length: 127mm

Item details

Made in USA

US export classification: 0A501.x

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Safety Instructions for GAS CONTROL REBUILD KITS RIFLESPEED GAS CONTROL REBUILD KIT #5 0.967"

Introduction

Thank you for choosing the GAS CONTROL REBUILD KITS RIFLESPEED GAS CONTROL REBUILD KIT #5 0.967". This product is designed to enhance the performance of your Riflespeed Gas Control system. To ensure your safety and the effective use of this kit, please read and follow the safety instructions provided in this guide.

General Safety Guidelines

- Ensure that all components are compatible with your specific Riflespeed Gas Control system.
- Always wear appropriate safety gear, including eye protection, when working with firearms.
- Keep the workspace clean and organized to prevent accidents.
- Store the kit in a dry, cool place away from direct sunlight and moisture.
- Regularly check for wear and tear on components, replacing them as necessary.
- If you experience any issues or uncertainties during installation or use, consult a qualified gunsmith.

Specific Safety Precautions for Use

- Use only the recommended tools for installation to avoid damaging components.
- Ensure that the firearm is unloaded before beginning any work on the gas control system.
- Follow the manufacturer's guidelines for the recommended frequency of rebuilds, which is between 10,000 and 25,000 rounds.
- Be cautious when handling small parts, such as the plunger and set screws, to avoid losing them.
- Dispose of any damaged or worn components in accordance with local regulations.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and components from the kit.
- Ensure that your workspace is welllit and free of distractions.

2. Disassembly:

- Unload the firearm and ensure it is safe to work on.
- Carefully disassemble the gas control system following the manufacturer's instructions.

3. Replacement:

- Measure the existing plunger to determine the correct size for replacement.
- Select the appropriate plunger size from the kit.
- Replace the plunger and any other worn components, including the wave spring, gas tube roll pin, barrel cross pin, and set screws.

4. Reassembly:

- Reassemble the gas control system carefully, ensuring all components are securely in place.
- Doublecheck that there are no loose parts and that everything is functioning smoothly.

5. Final Check:

- Before using the firearm, conduct a thorough inspection to ensure everything is properly assembled and secure.
- Test the gas control system to ensure it operates as intended.

Disposal Instructions

- Dispose of any old or damaged components in accordance with local waste disposal regulations.
- Do not throw components in regular household waste; check for recycling options specific to metal and plastic parts.

Contact Information for Further Support

For any inquiries regarding safety or product functionality, please refer to the manufacturer's website or contact your local dealer for assistance.

Stay safe and enjoy the enhanced performance of your Riflespeed Gas Control system!

About Us

Brownells UK

Brownells UK - World's Largest Supplier of Gun Parts, Gunsmith Tools & Shooting Accessories

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