

# GAS CONTROL REBUILD KITS - RIFLESPEED GAS CONTROL REBUILD KIT #2 0.937"

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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 #2 0.937"](#)
- Manufacturer: [RIFLESPEED](#)
- Product no.: 100050276
- Mfr. No.: US0135
- Delivery weight: 0.045kg
- Shipping height: 6mm
- Shipping width: 102mm
- Shipping length: 127mm

## Item details

Made in USA

US export classification: 0A501.x

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# **Safety Instruction Guide for GAS CONTROL REBUILD KITS RIFLESPEED GAS CONTROL REBUILD KIT #2 0.937"**

## **Introduction**

Thank you for choosing the GAS CONTROL REBUILD KIT #2 from RIFLESPEED. This product is designed to help you effectively rebuild your Riflespeed Gas Control system. It is essential to follow all safety instructions to ensure proper use and to prevent any accidents or injuries.

## **General Safety Guidelines**

- Ensure that the product is used only for its intended purpose.
- Always wear appropriate safety gear, including eye protection, when handling and installing the gas control rebuild kit.
- Keep the product out of reach of children and vulnerable individuals.
- Regularly inspect the product for any signs of wear or damage before use.
- Follow all local regulations and guidelines regarding the use and disposal of firearmrelated products.

## **Specific Safety Precautions for Use**

- Before starting the installation, ensure that the firearm is unloaded and in a safe condition.
- Verify that you are using the correct size plunger for your specific application.
- Do not attempt to modify or alter the components of the rebuild kit.
- Be cautious of sharp edges on metal parts during installation and handling.
- If you are unsure about any step in the installation process, seek assistance from a qualified gunsmith or professional.

## **Instructions for Installation and Usage**

### **1. Preparation**

- Gather all necessary tools and safety equipment.
- Ensure you have a clean and welllit workspace.

### **2. Disassembly of the Gas Control**

- Remove the existing gas control from your firearm according to the manufacturer's instructions.
- Take note of how components are assembled for easier reinstallation.

### **3. Replacement of Components**

- Select the appropriate plunger size based on your measurement or the Common Configurations and Settings chart.
- Install the new plunger into the gas control assembly.
- Insert the 177 stainless steel Wave Spring, ensuring it is seated properly.
- Use the Gas Tube Roll Pin and Barrel Cross Pin to secure the assembly.
- Tighten the two Set Screws to secure the assembly in place.

### **4. Reassembly**

- Reinstall the gas control assembly onto the firearm, following the manufacturer's guidelines.

- Ensure all components are secured and functioning correctly.

## **5. Final Checks**

- Inspect the installation to confirm that all parts are properly fitted and tightened.
- Test the gas control system with a few dry cycles to ensure proper operation.

## **Disposal Instructions**

- Dispose of any old or unused components in accordance with local regulations.
- If the product is damaged or no longer usable, contact local waste management authorities for proper disposal methods.
- Do not dispose of any parts in regular household waste.

## **Contact Information for Further Support**

For any safety inquiries or additional support, please refer to the manufacturer's official website or contact their customer service. It is important to have access to resources that can assist you with any questions or concerns regarding the product.

By following these safety instructions, you can ensure a safe and effective rebuilding process for your Riflespeed Gas Control system. Always prioritize safety and consult professionals if you have any doubts about the installation or use of this product.

# About Us

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