

RS REPLACEMENT PLUNGERS - RIFLESPEED PLUNGER 937

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If you like to keep spare parts on hand for maintenance or replacement, add the appropriate size Plunger to your kit. Plunger service life varies from 10,000 to 25,000 rounds, depending on your firing schedule. When you replace a worn-out barrel or bolt or when the working end of your Plunger has been worn away by half, then it's time for a new plunger. You can also select shorter or longer plungers to fine tune the range of adjustments used for your specific firearm. This provides a tremendous amount of flexibility thanks to the modular design of the RIFLESPEED™ line of Gas Controls. For example; you've completed the setup instructions found on [riflespeed.com](#) and determined that with Plunger 937 installed your carbine uses setting number 1-6 for suppressed fire with milspec ammo and setting number 1-11 for unsuppressed fire with commercial 223 .ammo. You determined these settings on your local range during the early summer when temperatures were in the mid 80s. Since more gas will be required during extreme cold winter temperatures you can select a shorter plunger like Plunger 917 to shift the position of your ideal settings to the lower portion of the adjustment range. Since every plunger number represents a shift of 2 positions on your control knob, instead of using settings number 1-6 and 1-11 you'll now be using settings number 1-2 and 1-7 for suppressed and unsuppressed fire, respectively. So what's the purpose of doing this? Shifting the range of adjustments to lower numbers allows you to have more room to increase gas later when temperatures drop without having to dial past the Rotation Stop to use Rotation Range Two. Since cold guns need more pressure to run and cold ammo produces less pressure, it's important to be able to increase gas flow when temperatures plummet. Selecting the specific plunger that puts your preferred settings in the lower third of the adjustment range gives you the most potential adjustment range. The opposite holds true if you've determined your firearm's settings during cold conditions. You may want to select a longer plunger to insure that you can reduce gas when summer heat arrives. Again, this process is not a necessary step as the plunger provided with your Gas Control has been selected for general-purpose use in most configurations, but the ability to easily fine tune the system is one of many benefits of the modular design of RIFLESPEED™ Gas Controls. Plunger 937 comes installed in every RIFLESPEED™ Gas Control. This is the general-purpose size that covers a broad range of firearms. Plunger 937 measures 0.937"" long and is suitable for most configurations. Plunger 917 measures 0.917"" and provides less restriction for configurations where more gas is needed to ensure reliable function. Plunger 917 also allows the use of the lower-numbered settings on your Gas Control, giving you maximum adjustment range in cold conditions where more gas is needed. Plungers 917 and 937 are included in the retail package with each RIFLESPEED™ Gas Control. These sizes provide coverage of the full range of potential settings needed for nearly every configuration we've identified during development of the RIFLESPEED™ Gas Control and allow the shooter to select the best Plunger for a specific firearm. Additional sizes are available for those who choose to precisely tune their Gas Control's settings. Keep your RIFLESPEED™ Gas Control functioning like new with genuine RIFLESPEED™ replacement parts. Made in the USA.



Attributes

- Name: [RIFLESPEED PLUNGER 937](#)
- Manufacturer: [RIFLESPEED](#)
- Product no.: 100050268
- Mfr. No.: US0111
- Delivery weight: 0.014kg
- Shipping width: 108mm
- Shipping length: 159mm

Item details

Made in USA

US export classification: 0A501.x

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RS Replacement Plungers Riflespeed Plunger 937 Safety Instruction Guide

Introduction

Thank you for choosing the RS Replacement Plungers Riflespeed Plunger 937. This guide provides essential safety instructions and guidelines to ensure the safe use and maintenance of your product. Please read this document carefully before using the product to prevent accidents and ensure optimal performance.

General Safety Guidelines

- **Product Safety:** Ensure safe use of the plunger in all configurations. Follow the instructions to avoid risks associated with improper use.
- **Enhanced Recalls:** Stay informed about any potential recalls of the product. If a recall occurs, follow the instructions provided for safe remedy.
- **Online Shopping:** If purchased online, ensure the retailer complies with EU safety requirements.
- **Special Consumer Focus:** Extra care should be taken when using this product around vulnerable groups, especially children.
- **EU Contact Point:** For any safety inquiries, please refer to your local EU contact point for assistance.
- **Rapid Alerts:** Keep updated on product safety through the EU Safety Gate system for any alerts regarding unsafe products.

Specific Safety Precautions for Use

- **Wear Protective Gear:** Always wear appropriate safety gear, such as goggles and gloves, when handling the product.
- **Inspect Before Use:** Check the plunger for any visible damage or wear before installation. Do not use if damaged.
- **Follow Installation Instructions:** Ensure proper installation as per the guidelines to prevent malfunction.
- **Avoid Extreme Conditions:** Do not use the product in extreme temperatures or conditions that may affect its performance.
- **Keep Out of Reach of Children:** Store the product in a secure location away from children and pets.

Instructions for Installation and Usage

1. Installation:

- Ensure the firearm is unloaded and pointed in a safe direction before beginning installation.
- Remove the existing plunger from the Gas Control if applicable.
- Carefully insert the RS Replacement Plunger 937 into the Gas Control, ensuring it is seated properly.
- Secure the Gas Control according to the manufacturer's instructions.

2. Usage:

- Refer to the setup instructions provided on riflespeed.com to determine the appropriate settings for your specific firearm.
- Adjust the settings based on your shooting conditions (e.g., temperature, type of ammunition).
- Monitor the plunger's performance and replace it when worn out or if performance declines.

Disposal Instructions

- **Proper Disposal:** Dispose of the product according to local regulations. Do not dispose of in regular household waste.
- **Recycling:** If applicable, recycle the product or its components through designated recycling facilities.

Contact Information for Further Support

For any additional questions or concerns regarding the RS Replacement Plungers Riflespeed Plunger 937, please refer to the manufacturer's website or your local retailer for support.

Thank you for your attention to these safety guidelines. By following these instructions, you can ensure a safe and effective experience with your RS Replacement Plungers Riflespeed Plunger 937.

About Us

Brownells UK

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

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