

# GAS CONTROLS ADJUSTABLE GAS BLOCK - RIFLESPEED GAS CONTROL 5.8" MODEL RS7558 0.750"DIAMETER

[Rifle Parts](#) > [Gas System Parts](#) > [Gas Blocks](#)

The revolutionary RIFLESPEED™ Gas Control System (US Patent #US20200116446A1, additional patents issued and pending) makes controlling your rifle's gas flow reliable, repeatable, and foolproof. Need more gas? Turn it up. Need less gas? Turn it down. With the easy-to-grasp Control Knob, it's that simple and no tools are required. The highly visible numbering on the Control Knob ensures that you'll always know your setting. Return to a previous setting instantly by simply turning the Control Knob. Each setting is indicated by a highly tactile ""click"" for use during times of reduced visibility. Two separate rotation ranges with numbered settings 1-12 and multiple Plunger sizes cover the adjustment requirements for every available cartridge. The patented Rotation Stop feature prevents unintentional disassembly. Uses RIFLESPEED straight gas tubes Designed for the most rigorous Military or LE Duty Use, RIFLESPEED Gas Controls are also ideal for defensive use, competition, recreational shooting, or hunting. RIFLESPEED Gas Controls are durable and proven to perform through tens of thousands of rounds of ammunition spent in developmental and destructive testing. Gas Controls from RIFLESPEED are the ultimate solution to the problems of operating hard-use carbines in varying conditions, configurations, and environments. With complete control of the gas that's delivered to the action of your rifle with each shot you'll enjoy increased reliability, reduced recoil, reduced muzzle rise, less aiming disruption, less wear and tear on your rifle, and improved accuracy. Set your RIFLESPEED Gas Control for ideal performance with light commercial ammo or higher-pressure milspec ammo. Dial your gas system in for ideal performance in extreme heat or frigid cold conditions. Enjoy optimal performance with or without a suppressor. With a properly adjusted gas system you can eliminate the need to use exceedingly heavy buffers. Once you experience the advantages of using a RIFLESPEED Gas Control, you'll never want to shoot anything else.



## Attributes

- Name: [RIFLESPEED GAS CONTROL 5.8" MODEL RS7558 0.750"DIAMETER](#)
- Manufacturer: [RIFLESPEED](#)
- Product no.: 100050264
- Mfr. No.: US0103
- Inside Diameter: .750
- Make: -
- Material: -
- Style: Adjustable
- Delivery weight: 0.227kg
- Shipping height: 38mm
- Shipping width: 102mm
- Shipping length: 178mm

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for GAS CONTROLS ADJUSTABLE GAS BLOCK RIFLESPEED GAS CONTROL 5.8" MODEL RS7558

## Introduction

Thank you for choosing the RIFLESPEED Gas Control System. This guide provides essential safety instructions to ensure the safe and effective use of the product. Please read this manual carefully before installation and use. Adhering to these guidelines will help you enjoy the benefits of your adjustable gas block while minimizing risks.

## General Safety Guidelines

- **Product Safety:** Ensure safe use of the RIFLESPEED Gas Control System by following all instructions provided in this manual.
- **Enhanced Recalls:** Stay informed about any product recalls or safety notices that may affect your gas control system.
- **Online Shopping:** If purchased online, verify that the retailer meets safety requirements and provides adequate support.
- **Special Consumer Focus:** This product is not intended for use by children. Keep it out of reach of minors to prevent accidents.
- **EU Contact Point:** For any safety inquiries, please refer to the designated EU contact point associated with this product.
- **Rapid Alerts:** Monitor the EU Safety Gate platform for updates on any unsafe products related to your purchase.

## Specific Safety Precautions for Use

- **Read the Manual:** Always read the entire manual before using the gas control system.
- **Check Compatibility:** Ensure that the gas block is compatible with your rifle model and caliber.
- **Inspect Before Use:** Conduct a thorough inspection of the gas control system for any signs of damage or wear before installation.
- **Avoid Modifications:** Do not alter or modify the gas control system in any way, as this may compromise safety and performance.
- **Use Proper Tools:** When adjusting the gas control, use only the recommended tools to avoid damage.
- **Follow Adjustment Instructions:** Refer to the specific instructions for gas flow adjustments to prevent overgassing or undergassing.
- **Be Cautious of Hot Surfaces:** Parts of the gas control system may become hot during operation. Use caution to avoid burns.
- **Store Safely:** When not in use, store the gas control system in a secure location to prevent unauthorized access.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the rifle is unloaded and pointed in a safe direction.
- Remove the existing gas block if applicable.
- Install the RIFLESPEED Gas Control System according to the manufacturer's specifications.
- Ensure all screws and fittings are tightened securely to prevent gas leaks.

### 2. Adjustment:

- Use the Control Knob to adjust the gas flow.
- Turn the knob clockwise to increase gas flow and counterclockwise to decrease gas flow.
- Listen for the tactile "click" to confirm each setting.
- Record your preferred settings for future reference.

### 3. **Testing:**

- After installation and adjustment, conduct a test fire in a safe environment.
- Monitor the rifle's performance and make further adjustments if necessary.

### 4. **Maintenance:**

- Regularly inspect the gas control system for any signs of wear or damage.
- Clean the gas control system according to the manufacturer's recommendations to ensure optimal performance.

## **Disposal Instructions**

- **Proper Disposal:** Dispose of the gas control system in accordance with local regulations for electronic and mechanical waste.
- **Recycling:** If possible, recycle components of the gas control system to minimize environmental impact.

## **Contact Information for Further Support**

For any questions or concerns regarding the RIFLESPEED Gas Control System, please refer to the designated support channels provided by the manufacturer.

By following these safety guidelines, you can ensure a safe and enjoyable experience with your RIFLESPEED Gas Control System. Thank you for your attention to safety and for choosing our product.

# About Us

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