

# AR-15 SOLID ADJUSTABLE GAS BLOCK - SUPERLATIVE ARMS AR-15 SOLID ADJUSTABLE GAS BLOCK .936" BLACK

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The Superlative Arms patented "Bleed Off", direct impingement, gas block for the AR15 platform adjusts the gas flow by bleeding the gas out of the block instead of restricting the flow like conventional adjustable blocks. Results: The pressure used in the block is reduced only to the amount required to drive the bolt carrier. The remaining gas / pressure are bled out of the block allowing the system to run much cleaner and cooler. Reduction of felt recoil. Patented adjustment detent is located outside of the block and therefore no contamination. The gas adjustment screw does not restrict the gas flow; therefore there is no erosion or seizing of the screw / no loss of detent due to carbon build up. Although it is removable, we have added a safety mechanism, which stops you from unintentionally backing the screw all the way out. When using SBR's and / or suppressors the bleed off port allows the excessive pressure to be exhausted out of the block reducing blow back.

Data: Gas Block Material: 416 SS Barrel Diameter: 0.625" Weight: 1.37 oz. Length: 1.00" Attachment Type: Solid Gas Adjustment: 30 Locked Positions, Front Of Block Bleed Off Port: Front Of Block Included: Gas Block - Assembled (2) 10-32 x 3/16" Set Screws (1) Gas Tube Roll Pins (1) 3/32 X 6" L-Shaped Hex Keys Installation Instructions & QR code for video tutorial



## Attributes

- Name: [SUPERLATIVE ARMS AR-15 SOLID ADJUSTABLE GAS BLOCK .936" BLACK](#)
- Manufacturer: [SUPERLATIVE ARMS](#)
- Product no.: 100020581
- Mfr. No.: SABO-DI-936SM
- Inside Diameter: .936
- Material: Stainless Steel
- Style: -
- Weapon type: AR-15
- Delivery weight: 0.091kg
- Shipping height: 51mm
- Shipping width: 102mm
- Shipping length: 178mm
- UPC: 850011846148

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for AR15 Solid Adjustable Gas Block

## Introduction

Thank you for purchasing the Superlative Arms AR15 Solid Adjustable Gas Block. This guide provides essential safety information and instructions to ensure the safe and effective use of your gas block. Please read this guide carefully before installation and use.

## General Safety Guidelines

- Ensure that the gas block is installed by a qualified gunsmith or an experienced individual.
- Always handle firearms with care and follow safe handling procedures.
- Use appropriate protective equipment, such as safety glasses and gloves, when installing or handling the gas block.
- Keep the gas block and all firearm components out of reach of children and unauthorized users.
- Regularly check the gas block for wear and tear or damage. Do not use a damaged gas block.
- Report any unsafe products or accidents to the relevant authorities.

## Specific Safety Precautions for Use

- Avoid using the gas block with firearms that are not compatible with the AR15 platform.
- Ensure that the gas block is properly adjusted before firing.
- Do not exceed the recommended gas flow settings to prevent excessive pressure and potential damage.
- When using Short Barrel Rifles (SBRs) or suppressors, monitor the bleedoff port for any obstructions.
- Maintain the gas adjustment screw to prevent erosion or seizing. Regularly clean the screw to avoid carbon buildup.
- Do not attempt to remove the gas adjustment screw completely without following the safety mechanism instructions.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure the firearm is unloaded and safe to handle.
- Remove the existing gas block if applicable.
- Align the new gas block with the barrel, ensuring the bleedoff port is positioned at the front.
- Secure the gas block using the included 1032 x 3/16" set screws. Tighten firmly but do not overtorque.
- Install the gas tube using the provided roll pins, ensuring a snug fit.
- Utilize the Lshaped hex keys for any necessary adjustments.

### 2. Usage:

- After installation, adjust the gas flow using the adjustment screw. Begin with the lowest setting and gradually increase as needed.
- Test the firearm in a controlled environment to ensure proper function.
- Regularly check and adjust the gas block settings based on performance and shooting conditions.

## Disposal Instructions

- Dispose of the gas block in accordance with local regulations regarding metal and firearm components.
- Do not dispose of the gas block in regular household waste.

- Consider recycling options for metal components if available in your area.

## **Contact Information for Further Support**

For any safety inquiries or additional support regarding the AR15 Solid Adjustable Gas Block, please consult your retailer or manufacturer's website for contact information.

By following this guide, you can ensure the safe and effective use of your Superlative Arms AR15 Solid Adjustable Gas Block. Thank you for prioritizing safety.

# About Us

## Brownells UK

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

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