

# AR-15 LOW PROFILE GAS BLOCKS - AERO PRECISION LOW PROFILE GAS BLOCK .625" W/NO LOGO FOR AR-15 PHOSPHATE

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The Gas Blocks from Aero Precision come in various sizes and finishes, as well as being engraved with the Aero Logo or just plain. Fits barrels with .625, .750, .825, .936OD's Constructed from 4150 hardened steel Phosphate or nitride coating Low profile for easy fitment Set Screws are Steel 10-32 x 3/16 Knurled Cup Point Made in the USA Roll pin not included Please note: We do not recommend the use of red thread locker on the threads of the set screws. If you decide to use thread locker we recommend using the non permanent variety."



## Attributes

- Name: [AERO PRECISION LOW PROFILE GAS BLOCK .625" W/NO LOGO FOR AR-15 PHOSPHATE](#)
- Manufacturer: [AERO PRECISION](#)
- Product no.: 100054366
- Mfr. No.: APRH100529C
- Inside Diameter: .625
- Material: Steel
- Style: Low Profile
- Weapon type: AR-15
- Delivery weight: 0.061kg
- Shipping height: 32mm
- Shipping width: 95mm
- Shipping length: 161mm
- UPC: 815421028430

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for AR15 Low Profile Gas Blocks

## Introduction

Thank you for choosing the AR15 Low Profile Gas Block by Aero Precision. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of your gas block. Please read this guide carefully before use.

## General Safety Guidelines

- Ensure that the product is used in accordance with the manufacturer's instructions.
- Always wear appropriate safety gear, such as goggles and gloves, when installing or handling firearm components.
- Keep the gas block and all firearm components out of reach of children and unauthorized users.
- Inspect the product for any signs of damage or wear before use. If damaged, do not use the product.
- Be aware of your local laws and regulations regarding firearm modifications and accessories.
- Report any unsafe products or accidents to local authorities and check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Avoid using red thread locker on the threads of the set screws. If thread locker is necessary, use a nonpermanent variety.
- Ensure that the gas block is compatible with your barrel size (.625 inches) before installation.
- Handle the gas block carefully to avoid sharp edges that can cause injury.
- Do not exceed the recommended torque specifications when installing the set screws to prevent damage to the gas block or barrel.
- Regularly check the gas block for proper fit and function, especially after use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather necessary tools, including a torque wrench, Allen wrench, and any other required tools for installation.
- Ensure you are working in a clean, dry environment free from distractions.

### 2. Installation Steps:

- Ensure the firearm is unloaded and safe to work on.
- Remove any existing gas block if applicable.
- Clean the barrel surface where the gas block will be installed.
- Position the gas block on the barrel, aligning it with the gas port.
- Insert the set screws into the gas block holes and tighten them using the appropriate tool.
- Ensure the gas block is securely fastened and does not move when tested.

### 3. Usage:

- After installation, conduct a function check to ensure proper operation.
- Monitor the performance of the gas block during use, looking for any signs of malfunction or misalignment.

## **Disposal Instructions**

- Dispose of the gas block and any packaging materials in accordance with local regulations.
- If the product is damaged or no longer usable, ensure it is disposed of in a manner that prevents accidental use or harm.

## **Contact Information for Further Support**

For any inquiries or support regarding the AR15 Low Profile Gas Block, please refer to the manufacturer's contact information provided with the product packaging.

Thank you for your attention to these safety guidelines. Your safety and the proper functioning of your firearm depend on careful adherence to these instructions.

# About Us

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