

# AR-15 GAS BLOCK MK12 .750 STEEL BLACK

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## Provides Maximum Clearance For Optics Or Free-Float Handguards

Slim, low-profile replacement for factory front sight gas block provides maximum clearance for optics and free-float handguards. Streamlined profile reduces forward weight and improves your rifle's appearance. Set screws, gas tube mounting pin, and installation instructions included. Mk 12 is an exact copy of the gas manifold on the Mk12 Mod 1 and Mk 18 Mod 1 Special Purpose Rifles used by the U.S. Army and Navy. Made from 416 stainless steel with a tough, wear-resistant black oxide finish, and fits barrels with .750" O.D. Mk 12 Style in natural stainless, has the same low profile as the Mk12 Mod 1 gas manifold, and fits barrels with .875" O.D.



## Attributes

- Name: [AR-15 GAS BLOCK MK12 .750 STEEL BLACK](#)
- Manufacturer: [BADGER ORDNANCE](#)
- Product no.: 093000026
- Mfr. No.: 249-30
- Inside Diameter: .750
- Make: AR-15
- Material: Stainless Steel/Black Oxide
- Style: Low-Profile
- Delivery weight: 0.068kg
- Shipping height: 38mm
- Shipping width: 41mm
- Shipping length: 79mm

## Item details

Made in USA

US export classification: 0A501.x

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# AR15 Gas Block MK12 Safety Instructions

## Introduction

Thank you for choosing the AR15 Gas Block MK12. This product is designed to enhance the performance and appearance of your AR15 rifle. To ensure safe and effective use, please read and follow the safety guidelines and instructions outlined in this document.

## General Safety Guidelines

- Ensure that the gas block is compatible with your firearm before installation.
- Always handle firearms with care and follow standard safety practices.
- Keep firearms unloaded and pointed in a safe direction when installing or adjusting components.
- Store the gas block and all firearm components out of reach of children and unauthorized users.
- Inspect the gas block for any signs of damage or wear before use.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- Do not exceed the recommended barrel specifications for the gas block.
- Ensure proper installation to avoid malfunctions or accidents.
- Use appropriate tools and follow all installation instructions carefully.
- If you are unsure about the installation process, seek assistance from a qualified gunsmith.
- Avoid using the gas block if it shows signs of damage or if you experience any malfunction during use.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a torque wrench, Allen wrenches, and a gas tube mounting pin.
- Ensure that you have a clean and well-lit workspace.

### 2. Installation:

- Remove the existing front sight gas block from the barrel.
- Clean the barrel surface to ensure a good fit for the new gas block.
- Position the AR15 Gas Block MK12 onto the barrel, ensuring it aligns with the gas port.
- Secure the gas block using the provided set screws. Tighten them to the manufacturer's specifications using a torque wrench.
- Install the gas tube mounting pin to secure the gas tube in place.

### 3. Testing:

- After installation, perform a function check to ensure the gas block is operating correctly.
- Test fire the rifle in a safe and controlled environment to confirm proper operation.

### 4. Maintenance:

- Regularly inspect the gas block for any signs of wear or damage.
- Clean the gas block and surrounding areas as needed to prevent carbon buildup.

## **Disposal Instructions**

- Dispose of the gas block and any packaging materials in accordance with local regulations.
- Do not dispose of the product in household waste. Instead, consider recycling options or designated disposal facilities.

## **Contact Information for Further Support**

For any questions, concerns, or further support regarding the AR15 Gas Block MK12, please refer to the manufacturer's contact information provided separately.

Thank you for your attention to these safety instructions. Your safety and the proper functioning of your firearm are our top priorities.

# About Us

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