

# AR-15 LO-PROFILE GAS BLOCK .750" BLACK - WILSON COMBAT

## AR-15 LO-PROFILE GAS BLOCK .750" BLACK

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A rugged, securely mounted gas block is a critical aspect of AR-15 reliability. This lo-profile gas block will fit underneath all popular free-floating rail systems, but heavy enough to evenly dissipate heat and resist gas leakage even in high-round count use. Precisely machined from hardened chromoly steel with a dark, corrosion resistant phosphate finish this is the ideal gas block for a professional or amateur custom AR build. Precision bored to .750" and perfect for your Wilson AR barrel or the barrel of your choice. Secures to barrel with provided hardened set screws. Precision Bored to .750" Precisely Machined from Hardened Chromoly Steel Corrosion Resistant Phosphate Finish Secures to Barrel with Provided Hardened Set Screws Gas Tube Roll Pin Included .950" Length



### Attributes

- Name: [WILSON COMBAT AR-15 LO-PROFILE GAS BLOCK .750" BLACK](#)
- Manufacturer: [WILSON COMBAT](#)
- Product no.: 100040543
- Mfr. No.: TR-LPGB
- Inside Diameter: .750
- Material: Steel
- Style: Low Profile
- Weapon type: AR-15
- Delivery weight: 0.34kg
- Shipping height: 51mm
- Shipping width: 89mm
- Shipping length: 140mm
- UPC: 811826021953

### Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for AR15 LOPROFILE GAS BLOCK .750" BLACK

## Introduction

Thank you for choosing the AR15 LOPROFILE GAS BLOCK .750" BLACK from Wilson Combat. This product is designed to enhance the performance and reliability of your AR15 platform. To ensure safe use and optimal performance, please read and follow the safety instructions outlined in this guide.

## General Safety Guidelines

- Ensure that all components of your firearm are in good working condition before installation.
- Always use this gas block in accordance with the specifications provided by the manufacturer.
- Keep the gas block and all firearm components out of reach of children and unauthorized users.
- Be aware of your surroundings and ensure that you are in a safe environment when handling firearms.
- Regularly inspect your gas block and firearm for any signs of wear or damage.

## Specific Safety Precautions for Use

- **Installation Safety:**
  - Always wear appropriate safety gear, including safety glasses and gloves, during installation.
  - Ensure the firearm is unloaded and the chamber is clear before beginning any work.
- **Handling:**
  - Never point the firearm at anything you do not intend to shoot.
  - Always treat every firearm as if it is loaded.
- **Heat Management:**
  - The gas block may become hot during use. Allow it to cool before handling.
  - Avoid prolonged exposure to high temperatures to prevent burns or other injuries.
- **Gas Leakage:**
  - Regularly check for gas leaks, especially after installation and during use.
  - If you notice any gas leakage, cease use immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation:

- Gather all necessary tools, including a torque wrench, Allen wrench, and the provided set screws.
- Ensure your workspace is clean and free of obstructions.

### 2. Installation:

- Ensure the firearm is unloaded and the chamber is clear.
- Remove the existing gas block if applicable.
- Position the new gas block over the gas port on the barrel.
- Secure the gas block using the provided hardened set screws. Tighten to the manufacturer's specifications using a torque wrench.
- Insert the gas tube roll pin to secure the gas tube in place.

### 3. PostInstallation Check:

- Confirm that the gas block is securely mounted and that there are no visible gaps.
- Conduct a function check of the firearm to ensure proper operation.

#### 4. Usage:

- When using your firearm, ensure that you are familiar with its operation and handling.
- Always follow safe shooting practices and comply with local laws and regulations.

## Disposal Instructions

- Dispose of any packaging materials in accordance with local regulations.
- If the gas block becomes damaged beyond repair, consult local waste management guidelines for proper disposal of metal components.
- Do not dispose of the gas block in regular household waste.

## Contact Information for Further Support

For any inquiries or concerns regarding the AR15 LOPROFILE GAS BLOCK .750" BLACK, please refer to the manufacturer's website or customer service resources for assistance.

Remember, safety is paramount when handling firearms. Always prioritize safe practices to ensure a secure and enjoyable experience with your AR15 platform.

# About Us

## Brownells UK

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

Unit 1, Laughing Dog Industrial Estate  
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