

# AR-15 LOW PROFILE GAS BLOCK - AR15 LOW PROFILE .750 GAS BLOCK

LOW PROFILE GAS BLOCK FOR AR-15 Steel low profile gas block with .750 Inner Diameter, perfect for any upper build. Includes knurled set screws (2) and gas tube roll pin (1). Machined from 4140 steel with manganese phosphate finish for extended durability. Specifications: 750 low profile gas block Gas blocks are machined in house from 4140 steel finished with a blasted manganese phosphate finish. Knurled set screws included Gas tube roll pin included 425 set screw spacing



## Attributes

- Name: AR15 LOW PROFILE .750 GAS BLOCK
- Manufacturer: KAK INDUSTRY LLC.
- Product no.: 430113022
- Mfr. No.: AR15-UP-001
- Inside Diameter: .750
- Make: AR-15
- Material: Steel
- Style: Screw
- Delivery weight: 0.059kg
- Shipping height: 100mm
- Shipping width: 30mm
- Shipping length: 30mm
- UPC: 811163035835

## Item details

Made in USA

US export classification: 0A501.x

# Table of Contents

- [Startpage](#)
- [English: Safety Instruction Guide for AR15 Low Profile Gas Block](#)

# Safety Instruction Guide for AR15 Low Profile Gas Block

## Introduction

Thank you for choosing the AR15 Low Profile Gas Block. This guide provides essential safety instructions and guidelines to ensure the safe use and installation of this product. Please read all instructions carefully before use.

## General Safety Guidelines

- Always ensure that the gas block is compatible with your specific AR15 upper build.
- Inspect the gas block for any visible damage or defects before installation.
- Use only the recommended tools and equipment for installation.
- Always wear appropriate personal protective equipment (PPE), such as safety glasses, during installation.
- Keep this product out of reach of children and vulnerable individuals.
- If you experience any difficulties during installation or use, seek professional assistance.

## Specific Safety Precautions for Use

- Ensure that the gas block is installed correctly to avoid gas leaks, which may lead to malfunction or injury.
- Do not modify the gas block or use it in a manner not intended by the manufacturer.
- Regularly inspect the gas block for wear and tear, especially after heavy use.
- If you notice any unusual sounds or performance issues while using your firearm, stop using it immediately and consult a qualified gunsmith.

## Instructions for Installation and Usage

### Installation Instructions:

#### 1. Tools Required:

- Allen wrench (appropriate size for set screws)
- Punch tool for gas tube roll pin
- Torque wrench (if applicable)
- Safety glasses

#### 2. Steps for Installation:

- Ensure the firearm is unloaded and safe to work on.
- Remove the existing gas block if applicable.
- Position the new gas block on the barrel with the inner diameter aligned with the gas port.
- Insert the gas tube roll pin into the gas block and secure it using the punch tool.
- Tighten the knurled set screws to secure the gas block in place. Use the torque wrench if specified by the manufacturer.
- Doublecheck the alignment and tightness of the gas block before reassembling your firearm.

### Usage Instructions:

- After installation, perform a function check to ensure proper gas flow and operation.
- Follow all standard safety protocols for operating your AR15.
- Regularly clean and maintain the gas block to ensure optimal performance.

## Disposal Instructions

- Dispose of the gas block in accordance with local regulations.
- If the gas block is damaged beyond repair, consider recycling the metal components where possible.

## Contact Information for Further Support

For any safety inquiries or support regarding the AR15 Low Profile Gas Block, please reach out to the manufacturer or authorized dealer. Always ensure that you have the product details available for reference.

Thank you for prioritizing safety and following these guidelines when using your AR15 Low Profile Gas Block.