

AR-15 MICRO GAS BLOCKS TITANIUM SET SCREW - SLR RIFLEWORKS MICRO GAS BLOCK .875 SET SCREW TITANIUM

[Rifle Parts](#) > [Gas System Parts](#) > [Gas Blocks](#)

Designed to Eliminate Interference

The SLR Rifleworks Micro Gas Block is designed for AR-15 owners looking to add the highest-quality components to their rifles. The SLR Rifleworks Micro Gas Block is constructed with a low-profile design that allows users to place nearly any size handguard on their firearm without worrying about interference from the block or gas line. Can be had in .625, .750, .875 and .936 diameters Machined from solid titanium Features bead-blast finish The SLR Rifleworks Micro Gas Block also comes with two set screws that secure the block into place on the barrel, ensuring reliable use.

The SLR Rifleworks Micro Gas Block is designed for AR-15 owners looking to add the highest-quality components to their rifles. The SLR Rifleworks Micro Gas Block is constructed with a low-profile design that allows users to place nearly any size handguard on their firearm without worrying about interference from the block or gas line. Can be had in .625, .750, .875 and .936 diameters Machined from solid titanium Features bead-blast finish The SLR Rifleworks Micro Gas Block also comes with two set screws that secure the block into place on the barrel, ensuring reliable use.



Attributes

- Name: [SLR RIFLEWORKS MICRO GAS BLOCK .875 SET SCREW TITANIUM](#)
- Manufacturer: [SLR RIFLEWORKS](#)
- Product no.: 100025361
- Mfr. No.: GB8-TI-S
- Inside Diameter: .875
- Material: Titanium
- Style: Low Profile
- Weapon type: AR-15
- Delivery weight: 0.045kg
- Shipping height: 25mm
- Shipping width: 76mm
- Shipping length: 140mm

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [Safety Instruction Guide for AR15 Micro Gas Blocks Titanium Set Screw](#)
- [About Us](#)

Safety Instruction Guide for AR15 Micro Gas Blocks Titanium Set Screw

Introduction

Thank you for choosing the SLR Rifleworks Micro Gas Block for your AR15. 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 compatible with your AR15 model.
- Always follow all firearm safety rules when handling your rifle.
- Inspect the gas block for any visible damage before installation.
- Use only the specified tools for installation to avoid damage to the gas block or your firearm.
- Keep the product out of reach of children and unauthorized users.
- Report any unsafe conditions or incidents related to this product to the appropriate authorities.

Specific Safety Precautions for Use

- Do not exceed the recommended torque specifications when securing the gas block with set screws.
- Ensure that the gas block is properly aligned with the gas port on the barrel before tightening the set screws.
- Verify that the gas block is securely installed before using the firearm.
- Avoid using the gas block in extreme environmental conditions without proper inspection.
- Regularly check the gas block for wear and tear, particularly the set screws, and replace them if necessary.

Instructions for Installation and Usage

1. Gather Required Tools:

- Torque wrench
- Allen wrench (appropriate size for set screws)
- Cleaning cloth

2. Preparation:

- Ensure your firearm is unloaded and pointed in a safe direction.
- Remove the existing gas block if applicable.

3. Installation Steps:

- Clean the barrel area where the gas block will be installed.
- Position the SLR Rifleworks Micro Gas Block over the gas port on the barrel.
- Align the gas block to ensure proper gas flow.
- Using the Allen wrench, insert and lightly tighten the set screws to hold the block in place.
- Use a torque wrench to tighten the set screws to the manufacturer's specified torque settings.
- Doublecheck the alignment and security of the gas block.

4. PostInstallation Check:

- Inspect the installation to ensure there are no gaps between the gas block and the barrel.

- Confirm that the gas block is not interfering with the handguard.

5. Usage:

- After installation, conduct a function check of your firearm to ensure proper operation.
- Monitor the gas block during initial use for any signs of movement or gas leakage.

Disposal Instructions

- Dispose of the product in accordance with local regulations.
- Do not dispose of the gas block in regular household waste.
- Consider recycling the titanium material if possible.

Contact Information for Further Support

For safety inquiries or further assistance regarding the SLR Rifleworks Micro Gas Block, please refer to the manufacturer's contact details provided with the product packaging or on their official website.

By following these guidelines and instructions, you will ensure the safe and effective use of your SLR Rifleworks Micro Gas Block. Thank you for prioritizing safety while enjoying your shooting experience.

About Us

Brownells UK

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

Unit 1, Laughing Dog Industrial Estate
London Road
Rugby
Warwickshire
CV23 9LP

www.brownells.co.uk