

BRN-4 416 GAS BLOCKS - BROWNELLS BRN-4 HK416 TYPE GAS BLOCK, 14.5"-16" BARRELS

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

New Manufacture Gas Blocks for 416 Type Barrels & Firearms These new production 416 type Gas Blocks are machined from billet steel to provide long life, during the most extreme use. To ensure high performance, the Gas Blocks are machined from 4140/42 steel then finished with an extremely hard & lubricious black nitride finish. The interior of the gas block that accepts the piston head is finely machined & honed to prevent any machine marks and ensure smooth operation. Tab at the rear of the gas block ensures proper alignment with the barrel every time, allowing for proper gas flow. Gas Blocks are available in 14.5/16" or 10" models. Be sure to select the appropriate model for your barrel, as gas ports on the barrels & gas blocks differ. Gas blocks require the use of 416 type coil pins for proper installation. Only compatible with 416 type barrels (not compatible with standard AR15 or M16 barrels or gas block journals).



Attributes

- Name: [BROWNELLS BRN-4 HK416 TYPE GAS BLOCK, 14.5"-16" BARRELS](#)
- Manufacturer: [BROWNELLS](#)
- Product no.: 078000708
- Mfr. No.:
- Inside Diameter: .750
- Material: Steel
- Model: HK416
- Weapon type: Heckler & Koch
- Delivery weight: 0.159kg
- Shipping height: 51mm
- Shipping width: 51mm
- Shipping length: 127mm
- UPC: 050806004238

Item details

Made in USA

US export classification: 0A501.x

Table of Contents

- [Startpage](#)
- [BRN4 416 Gas Block Safety Instruction Guide](#)
- [About Us](#)

BRN4 416 Gas Block Safety Instruction Guide

Introduction

Thank you for choosing the BRN4 416 Gas Block. This guide provides essential safety instructions and information to ensure the safe and effective use of your gas block. Please read this manual carefully before installation and use.

General Safety Guidelines

- Ensure that you understand the product and its intended use before installation.
- Always wear appropriate safety gear, including eye protection, when handling firearms and firearm components.
- Keep the gas block and all firearm components out of reach of children and unauthorized users.
- Regularly inspect the gas block for any signs of wear or damage before each use.
- Only use the BRN4 416 Gas Block with compatible 416 type barrels. It is not compatible with standard AR15 or M16 barrels or gas block journals.
- Follow all local laws and regulations regarding firearm modifications and use.

Specific Safety Precautions for Use

- Always ensure the firearm is unloaded before installation of the gas block.
- Use only 416 type coil pins for installation to ensure proper fit and function.
- Do not attempt to modify the gas block or its components in any way.
- Ensure proper alignment of the gas block with the barrel to prevent gas flow issues.
- Avoid exposing the gas block to extreme temperatures or harsh chemicals that may affect its performance.

Instructions for Installation and Usage

1. Preparation:

- Gather all necessary tools and components, including the BRN4 416 Gas Block, 416 type coil pins, and appropriate tools for installation.
- Ensure the firearm is unloaded and in a safe condition.

2. Installation:

- Align the gas block with the barrel, ensuring the tab at the rear of the gas block is properly positioned for alignment.
- Insert the 416 type coil pins to secure the gas block in place.
- Ensure that there are no gaps or misalignments between the gas block and barrel.

3. PostInstallation Checks:

- After installation, check that the gas block is securely attached and that there are no visible signs of damage.
- Test the gas block by cycling the action of the firearm to ensure proper gas flow.

4. Usage:

- When firing the firearm, monitor the performance of the gas block for any signs of malfunction or gas leakage.
- If any issues arise, cease use immediately and consult a qualified gunsmith.

Disposal Instructions

- Dispose of the BRN4 416 Gas Block in accordance with local regulations regarding firearm components.
- Do not dispose of the gas block in regular household waste. Contact local authorities for proper disposal methods.

Contact Information for Further Support

For any safety inquiries or support regarding the BRN4 416 Gas Block, please refer to the contact information provided by the retailer or manufacturer at the time of purchase.

By following these safety instructions, you can ensure a safe and enjoyable experience with your BRN4 416 Gas Block. Always prioritize safety and responsible firearm handling.

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