

# GAS BLOCK COMBO WITH DETENT HOLE - JMAC CUSTOMS GAS BLOCK COMBO WITH DETENT HOLE

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Gas Block Combo 13 Collab with Sabrewerks13 With detent hole This HAS a detent hole in the front GBC-13 is a copy of the East German 74nk Front Sight Gas Block Combo Perfect for Pistol, SBR, and Rifle builds to lighten up the front end and give it a custom look Fits common 0.591"" gas block barrel journals Has 90\* gas port and is a direct replacement for most 90\* gas blocks, will work on 45\* gas ports with minor gun-smithing Uses standard front sight windage drum and pin (available for purchase here - Windage Drum Front Sight Post Available with detent and spring at 12 o'clock location. Accepts standard AKM spring and detent Has built in cleaning rod holder Cast in the US using Wax Casting techniques similar to the modern Russian barrel components Machined in the US 4140 Heat Treated to Rockwell 32C Black Nitrided in the US JMAC recommends having a Kalashnismith install.



## Attributes

- Name: [JMAC CUSTOMS GAS BLOCK COMBO WITH DETENT HOLE](#)
- Manufacturer: [JMAC CUSTOMS](#)
- Product no.: 100800074
- Mfr. No.: GBC-13-W
- Style: Front Sight
- Delivery weight: 0.104kg
- Shipping height: 19mm
- Shipping width: 102mm
- Shipping length: 146mm

## Item details

Made in USA

US export classification: 0A501.x

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# Safety Instruction Guide for GAS BLOCK COMBO WITH DETENT HOLE

## Introduction

Thank you for choosing the GAS BLOCK COMBO WITH DETENT HOLE from JMAG CUSTOMS. This product is designed to enhance your firearm's performance while ensuring safety during use. Please read this safety instruction guide carefully to understand how to use and install the product safely.

## General Safety Guidelines

- Ensure that the product is used in accordance with all local laws and regulations regarding firearms.
- Always handle firearms with care and treat every firearm as if it were loaded.
- Keep the product and all related components out of reach of children and unauthorized users.
- Regularly inspect the product for any signs of wear or damage before use.
- Report any unsafe products or accidents to the relevant authorities.
- Check for recall updates on the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Always wear appropriate safety gear, including eye protection, when handling firearms.
- Ensure that the firearm is unloaded before installing or modifying any components.
- Follow the manufacturer's recommendations for installation and usage.
- Be aware of the potential hazards associated with firearm modifications, including but not limited to:
  - Improper installation leading to malfunction.
  - Risk of injury from sharp edges or moving parts.
- If you are unfamiliar with firearm modifications, seek assistance from a qualified gunsmith.

## Instructions for Installation and Usage

### 1. Preparation

- Ensure you have the necessary tools and workspace to perform the installation safely.
- Read the product instructions thoroughly before beginning.

### 2. Installation Steps

- Ensure the firearm is unloaded and pointed in a safe direction.
- Remove the existing gas block by following the manufacturer's disassembly instructions.
- Align the GAS BLOCK COMBO WITH DETENT HOLE with the barrel's gas journal, ensuring the detent hole is positioned correctly.
- Secure the gas block in place using the appropriate fasteners as per the manufacturer's specifications.
- Confirm that the gas port is aligned correctly with the gas tube.
- Reattach any components removed during disassembly, ensuring everything is tightened to the manufacturer's specifications.

### 3. Usage

- After installation, conduct a function check to ensure the gas block operates correctly.
- Use the firearm in a safe environment, following all standard firearm safety practices.
- Monitor the product during use for any signs of malfunction or wear.

## **Disposal Instructions**

- Dispose of any packaging materials in accordance with local regulations.
- If the product becomes damaged or is no longer usable, follow local guidelines for the disposal of firearm components.
- Do not dispose of the product in regular household waste.

## **Contact Information for Further Support**

For any inquiries regarding the GAS BLOCK COMBO WITH DETENT HOLE, please refer to the manufacturer's contact information provided with the product packaging. Ensure you have the product details ready for any support requests.

Thank you for prioritizing safety. Enjoy your GAS BLOCK COMBO WITH DETENT HOLE responsibly!

# About Us

## Brownells UK

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