

# BLAST CAN 9MM 1/2-36 - MIDWEST INDUSTRIES BLAST CAN 9MM 1/2-36 THREADS BLACK

[Rifle Parts](#) > [Muzzle Devices](#) > [Compensators & Muzzle Brakes](#)

Directs muzzle blast forward on short barrel rifles and pistols. Does not reduce recoil or flash. Constructed from 6061 aluminum, and hardcoat anodized for a lifetime of service 1/2-36 threads for 9mm AR type pistols and rifles with 1/2-36 barrels Includes new crush washer Overall length 3.375 Outside diameter 1.2 Weight 3.2 oz 100% made in the U.S.A. Note: Will not work with barrels that do not have 1/2-36 threads



## Attributes

- Name: [MIDWEST INDUSTRIES BLAST CAN 9MM 1/2-36 THREADS BLACK](#)
- Manufacturer: [MIDWEST INDUSTRIES](#)
- Product no.: 100039619
- Mfr. No.: MI-BC9
- Caliber: 9 mm (.355-.356)
- Finish: Black
- Material: Aluminum
- Threads: 1/2-36
- Delivery weight: 0.125kg
- Shipping height: 51mm
- Shipping width: 127mm
- Shipping length: 191mm
- UPC: 812102032816

## Item details

Made in USA

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# Safety Instruction Guide for BLAST CAN 9MM 1/236

## Introduction

Thank you for choosing the BLAST CAN 9MM 1/236 by Midwest Industries. This product is designed to direct muzzle blast forward on short barrel rifles and pistols, enhancing your shooting experience. Please read this safety instruction guide carefully to ensure safe and effective use of the product.

## General Safety Guidelines

- Always ensure that the firearm is unloaded before installing or removing the BLAST CAN.
- Use the product only with firearms that have 1/236 threads.
- Do not use the BLAST CAN on firearms that do not have the specified thread size.
- Always wear appropriate eye and ear protection when using firearms equipped with the BLAST CAN.
- Keep the product out of reach of children and unauthorized users.
- Regularly inspect the BLAST CAN for any signs of wear or damage before each use.
- Report any unsafe products or accidents to the appropriate authorities.

## Specific Safety Precautions for Use

- **Muzzle Blast Direction:** The BLAST CAN is designed to direct muzzle blast forward. Ensure that you are in a safe environment where the directed blast will not cause harm to yourself or others.
- **Recoil and Flash:** This product does not reduce recoil or flash. Be prepared for standard recoil and muzzle flash when firing.
- **Material Safety:** The BLAST CAN is constructed from 6061 aluminum and hardcoat anodized for durability. However, avoid exposing it to extreme conditions that may compromise its integrity.
- **Installation:** Follow the installation instructions carefully to avoid any potential hazards associated with improper installation.

## Instructions for Installation and Usage

### Installation Steps

#### 1. Preparation:

- Ensure the firearm is unloaded and pointed in a safe direction.
- Gather necessary tools, including a wrench for installation.

#### 2. Attach the BLAST CAN:

- Locate the 1/236 threads on your firearm.
- Align the BLAST CAN with the threads and screw it on clockwise.
- Use a wrench to tighten it securely, but do not overtighten as this may cause damage.

#### 3. Install Crush Washer:

- Use the included crush washer to ensure a proper seal and alignment.
- Place the crush washer between the BLAST CAN and the firearm before tightening.

#### 4. Final Inspection:

- Check that the BLAST CAN is securely attached and that there are no gaps.
- Ensure that the installation does not obstruct the firearm's operation.

## Usage Steps

### 1. **Safety Check:**

- Confirm that the firearm is in safe condition and that the BLAST CAN is properly installed.

### 2. **Shooting:**

- Wear appropriate eye and ear protection.
- Fire the weapon in a controlled environment, ensuring the muzzle is pointed downrange.
- Monitor for any unusual behavior from the firearm or the BLAST CAN during use.

### 3. **PostUse Care:**

- After use, clean the BLAST CAN and inspect for any damage.
- Store the product in a cool, dry place away from direct sunlight.

## Disposal Instructions

- Dispose of the BLAST CAN responsibly. Do not throw it in regular household waste.
- Check local regulations for proper disposal methods for aluminum products.
- If the product is damaged beyond use, consider recycling it at a designated facility.

## Contact Information for Further Support

For any inquiries regarding the BLAST CAN 9MM 1/236, including safety concerns or product issues, please reach out to the manufacturer or your point of purchase. Ensure that you have the product information available for reference.

By following these safety instructions, you can ensure a safe and enjoyable experience with your BLAST CAN 9MM 1/236. Thank you for prioritizing safety in your shooting activities.

# About Us

## Brownells UK

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