

COMP MUZZLE BRAKE - 4 PORT - GRN - MDT - Comp Muzzle Brake - 4 Port - .308 - 3/4-24 - GRN

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The MDT [COMP BRAKE] was designed from the ground up by our sponsored shooter teams requirements, high tech mach flow gas simulations and countless hours of testing. This muzzle brake is the most effective brake currently available that also provides the least concussion to the shooter and spotter, by redirecting gas flow, allowing you to watch bullet flight and monitor hits and misses on target.

Features

- 4 ports, strategically cut at varying angles to maximize recoil reduction as well as minimizing shooter concussion
- Forward facing "disruptor" ports to better deflect gas away from the shooter
- Tuneable upwards vented ports that can be open or closed with a slider mechanism for straighter rifle tracking
- Serrated baffle tips to for improved gas flow and lower sound generation
- Caliber specific bores for calibers ranging from .224-.338 cal
- Multiple thread sizes available for each caliber configuration
- Optimized for commonly available PRS calibers such as the 6BR, 6mm Creedmoor and 6x47 Lapua (as well as their variants)
- Recessed target crown to reduce exit muzzle disturbance and protect secondary crown from damage
- Purpose designed, self timing lock nut that reduces run-out, increases holding strength and is designed for use with MTU contour muzzles

NO IMAGE
AVAILABLE

Dimensions

- 78 mm (3.1") long* x 32 mm (1.25") wide x 28 mm (1.1") wide
- Weight: 0.44 lbs / 200.7 g
- Material: High Strength, Nitrided Steel

Attributes

- Name: [MDT - Comp Muzzle Brake - 4 Port - .308 - 3/4-24 - GRN](#)
- Manufacturer: [MDT](#)
- Product no.: EU2009749
- Mfr. No.: 107464-GRN
- Caliber: 308 Caliber
- Colour: Green
- Material: Nitrided Steel
- Threads: 3/4-28
- Delivery weight: 0.24kg
- Shipping height: 60mm
- Shipping width: 60mm
- Shipping length: 191mm
- UPC: 709951101827

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MDT Comp Muzzle Brake Safety Instruction Guide

Introduction

Thank you for choosing the MDT Comp Muzzle Brake 4 Port .308. This product has been designed with safety and performance in mind. Please read this safety instruction guide carefully to ensure the safe use of the muzzle brake and to understand how to properly install and maintain it.

General Safety Guidelines

- Always treat every firearm as if it is loaded.
- Ensure that the muzzle brake is compatible with your firearm's specifications before installation.
- Only use the muzzle brake with firearms that are designed for .308 caliber.
- Store the muzzle brake and any associated equipment in a secure place, away from children and unauthorized users.
- Regularly inspect the muzzle brake for signs of wear, damage, or corrosion.
- Use hearing protection when firing a firearm equipped with a muzzle brake, as it may still produce substantial noise.
- Follow all local laws and regulations regarding the use and ownership of firearm accessories.

Specific Safety Precautions for Use

- Ensure that the muzzle brake is properly tightened before use to prevent it from loosening during firing.
- Do not attempt to modify the muzzle brake in any way, as this could compromise safety and performance.
- Avoid pointing the firearm at anything you do not intend to shoot, even when the muzzle brake is installed.
- Be aware of your surroundings and ensure that the area is clear of individuals and obstacles before firing.
- Use the muzzle brake only in a controlled and safe environment, such as a shooting range.
- If you experience any unusual sounds or performance issues while using the muzzle brake, stop using it immediately and consult a qualified gunsmith.

Instructions for Installation and Usage

1. Installation:

- Ensure that the firearm is unloaded and pointed in a safe direction.
- Clean the muzzle of the firearm to remove any debris or residue.
- Align the muzzle brake with the threads on the muzzle of the firearm.
- Handtighten the muzzle brake onto the threads.
- Use a wrench to securely tighten the muzzle brake, ensuring it is snug but not overtightened.
- Check the alignment of the ports to ensure they are facing in the desired direction.

2. Usage:

- After installation, verify that the muzzle brake is secure.
- When firing, maintain a steady grip on the firearm and be prepared for reduced recoil.
- Monitor the performance of the muzzle brake during use, paying attention to any changes in recoil or sound.
- After use, clean the muzzle brake to maintain its performance and longevity.

Disposal Instructions

- When disposing of the muzzle brake, follow local regulations for the disposal of metal products.
- If the muzzle brake is damaged or no longer usable, it should be recycled or disposed of in a manner that prevents it from being used improperly.
- Do not dispose of the muzzle brake in regular household waste.

Contact Information for Further Support

For any inquiries regarding safety, usage, or support related to the MDT Comp Muzzle Brake, please refer to the contact information provided with the product packaging or visit the manufacturer's website.

By adhering to these guidelines, you can ensure a safe and effective experience with your MDT Comp Muzzle Brake. Thank you for prioritizing safety and responsible use.

About Us

Brownells UK

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

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