

# MTAC 408 CALIBER (0.408') SINGLE FEED RIFLE BULLETS - CUTTING EDGE BULLETS MTAC 408 CALIBER (0.408") 420GR LEAD FREE HOLLOW POINT 50/BX

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The Cutting Edge MTAC line of bullets are machined out of lead free solid copper bar stock on a CNC swiss lathe. These are a high BC, solid bullet designed exclusively for target use at all ranges. A unique feature of this bullet is their patented SealTite™ band which is a band slightly larger than caliber diameter around the bullet which was designed to eliminate fliers by preventing gas blow-by. The SealTite™ band also decreases copper fouling which is typically associated with mono metal bullets. The required twist rate for this bullet is 1:13" or faster. Due to their length, these MTAC bullets are designed to be single fed.



## Attributes

- Name: [CUTTING EDGE BULLETS MTAC 408 CALIBER \(0.408"\) 420GR LEAD FREE HOLLOW POINT 50/BX](#)
- Manufacturer: [CUTTING EDGE BULLETS](#)
- Product no.: 749018333
- Mfr. No.: MTAC 408 420 MAX
- Ballistic Coefficient (G1): 0.955
- Ballistic Coefficient (G7): 0.398
- Brand Style: MTAC
- Bullet Style: Copper Hollow Point
- Caliber: 408 Caliber
- Diameter (in): 0.408
- Grain: 420
- Quantity: 50
- Delivery weight: 1.542kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 140mm
- UPC: 812191022538

## Item details

Made in USA

US export classification: 0A505.x

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# Safety Instruction Guide for MTAC 408 Caliber (0.408") Single Feed Rifle Bullets

## Introduction

Thank you for choosing the Cutting Edge MTAC 408 Caliber (0.408") Single Feed Rifle Bullets. This guide provides essential safety information to ensure the safe use of this product. Please read this guide carefully before use.

## General Safety Guidelines

- Always handle ammunition with care and respect.
- Store bullets in a cool, dry place away from direct sunlight and moisture.
- Keep out of reach of children and unauthorized users.
- Always wear appropriate safety gear, including eye and ear protection, when handling or firing ammunition.
- Be aware of your surroundings and ensure a safe shooting environment.
- Follow all local laws and regulations regarding the use and storage of ammunition.

## Specific Safety Precautions for Use

- Ensure your firearm is compatible with the MTAC 408 Caliber bullets before use.
- Check the chamber and magazine for any obstructions before loading.
- Use only recommended loading data for the MTAC bullets to avoid overpressure situations.
- Do not exceed the recommended twist rate of 1:13" or faster.
- Avoid using these bullets in firearms that are not designed for single feed operation.
- If you experience any misfires or malfunctions, follow proper procedures for clearing the firearm safely.

## Instructions for Installation and Usage

### • Loading the Bullets:

- Ensure the firearm is pointed in a safe direction.
- Open the action of the firearm and ensure it is empty.
- Carefully load the MTAC bullets into the chamber or magazine as per the firearm manufacturer's instructions.

### • Firing the Bullets:

- Once loaded, ensure that the safety is engaged until you are ready to fire.
- Take aim at the target, ensuring a clear line of sight and a safe backstop.
- Disengage the safety and fire the weapon.

### • PostFiring:

- After firing, keep the firearm pointed in a safe direction.
- Open the action and check for any remaining rounds.
- Clean the firearm as per the manufacturer's instructions to maintain performance and safety.

## Disposal Instructions

- Dispose of any unused or damaged bullets in accordance with local regulations.
- Do not throw bullets in regular household waste.

- Contact local authorities or waste disposal facilities for guidance on safe disposal methods.

## Contact Information for Further Support

For any inquiries regarding safety or product information, please reach out to the designated EUbased contact for assistance. Always ensure that any concerns are addressed promptly to maintain safety and compliance with regulations.

Please remember to always prioritize safety when handling and using ammunition. Your careful attention to these guidelines will contribute to a safer shooting experience.

# About Us

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