

# **MTH 375 CALIBER (0.375") RIFLE BULLETS - CUTTING EDGE BULLETS MTH 375 CAL (0.375") LEAD FREE HP SINGLE FEED 350GR 50/BOX**

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This is a SINGLE FEED bullet was designed for large cartridge .375 rifles. Curtting Edge's MTH® line is machined out of lead free solid copper bar stock on a CNC lathe. These are a high BC, expanding bullet designed for hunting 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. These bullets do not mushroom, but instead, fracture. After 1-2"" of penetration, 3-4 petals will break off and radiate outward from the main wound channel about 2-3" creating massive trauma. They will expand down to 1600fps.



## **Attributes**

- Name: [CUTTING EDGE BULLETS MTH 375 CAL \(0.375"\) LEAD FREE HP SINGLE FEED 350GR 50/BOX](#)
- Manufacturer: [CUTTING EDGE BULLETS](#)
- Product no.: 430110694
- Mfr. No.: MTH 375 350 MAX
- Ballistic Coefficient (G1): 0.812
- Ballistic Coefficient (G7): 0.415
- Brand Style: Match Tactical Hunting
- Bullet Style: Lead Free Hollow Point
- Caliber: 375 Caliber
- Diameter (in): 0.375
- Grain: 350
- Quantity: 50
- Delivery weight: 1.134kg
- UPC: 812191022095

## **Item details**

Made in USA

US export classification: 0A505.x

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# MTH 375 Caliber Rifle Bullets Safety Instruction Guide

## Introduction

Thank you for choosing the MTH 375 Caliber (0.375") Rifle Bullets by Cutting Edge Bullets. This guide provides essential safety instructions to ensure the safe use and handling of these highperformance bullets. Please read this guide carefully to understand the risks and precautions associated with using this product.

## General Safety Guidelines

- Ensure that you are familiar with local laws and regulations regarding the use of ammunition and firearms.
- Always handle ammunition with care and respect, treating every bullet as if it is live.
- Store bullets in a cool, dry place, away from direct sunlight and moisture.
- Keep ammunition out of reach of children and unauthorized users.
- Wear appropriate personal protective equipment (PPE), such as safety glasses and hearing protection, when handling or using firearms.
- Be aware of your surroundings and ensure a safe shooting environment.
- Regularly check for product recalls and safety updates via the EU's Safety Gate platform.

## Specific Safety Precautions for Use

- Only use these bullets in firearms that are specifically chambered for the .375 caliber.
- Do not exceed the manufacturer's recommended load specifications.
- Inspect the bullets for any visible damage or defects before use. Do not use damaged bullets.
- Ensure that your firearm is in good working condition and properly maintained before use.
- Avoid using these bullets in firearms that are not designed for their specific performance characteristics.
- Do not attempt to modify or alter the bullets in any way.

## Instructions for Installation and Usage

### 1. Installation:

- Ensure your firearm is unloaded before installing ammunition.
- Carefully insert the bullet into the chamber of the firearm according to the manufacturer's instructions.
- Always doublecheck that the bullet is seated properly before proceeding.

### 2. Usage:

- Always point the firearm in a safe direction when loading or unloading.
- Follow the firearm manufacturer's instructions for safe operation.
- Be sure of your target and what lies beyond it before firing.
- Do not fire the bullet if you experience a misfire. Follow proper procedures for dealing with misfires as outlined in your firearm's manual.

## Disposal Instructions

- Dispose of used or damaged bullets in accordance with local regulations.
- Do not throw bullets in regular household waste.
- Contact local authorities or waste disposal agencies for guidance on hazardous waste disposal.

## Contact Information for Further Support

For any safety inquiries or further support, please contact the manufacturer directly or consult the relevant authorities in your area.

By following these guidelines, you can help ensure a safe and enjoyable experience with your MTH 375 Caliber Rifle Bullets. Always prioritize safety and remain informed about best practices for ammunition handling and usage.

# About Us

## Brownells UK

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