

416 Caliber (0.416") SINGLE FEED MTAC BULLETS - 416 CALIBER (0.416") 472GR MATCH/TACTICAL 50/BOX

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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: [416 CALIBER \(0.416"\) 472GR MATCH/TACTICAL 50/BOX](#)
- Manufacturer: [CUTTING EDGE BULLETS](#)
- Product no.: 749018335
- Mfr. No.: MTAC V16
- Ballistic Coefficient (G1): 0.870
- Ballistic Coefficient (G7): 0.440
- Brand Style: MTAC
- Bullet Style: Copper Hollow Point
- Caliber: 416 Caliber
- Diameter (in): 0.416
- Grain: 472
- Quantity: 50
- Delivery weight: 1.814kg
- Shipping height: 76mm
- Shipping width: 76mm
- Shipping length: 140mm
- UPC: 812191022934

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for 416 Caliber (0.416") SINGLE FEED MTAC BULLETS

Introduction

Thank you for choosing the Cutting Edge MTAC line of bullets. This guide provides essential safety instructions to ensure the safe use of your product. Please read this document carefully to understand the necessary precautions and proper handling techniques.

General Safety Guidelines

- Ensure that all users are familiar with safe handling practices for firearms and ammunition.
- Always store bullets in a cool, dry place, away from direct sunlight and moisture.
- Keep bullets out of reach of children and unauthorized users.
- Regularly check for updates on safety regulations and product recalls through the EU Safety Gate platform.
- Report any unsafe products or accidents to the appropriate authorities.

Specific Safety Precautions for Use

- Use only in firearms that are specifically designed for 416 caliber bullets.
- Verify the twist rate of your firearm; the required twist rate for these bullets is 1:13" or faster.
- Avoid using these bullets in firearms that are not rated for high ballistic coefficients.
- Always wear appropriate personal protective equipment, such as safety glasses and hearing protection, when shooting.
- Be aware of your surroundings and ensure a safe shooting environment.
- Do not attempt to modify or disassemble the bullets, as this may lead to hazardous situations.

Instructions for Installation and Usage

1. Loading the Bullets:

- Ensure the firearm is unloaded before loading the bullets.
- Carefully insert the bullets into the chamber of the firearm one at a time, as these MTAC bullets are designed for single feeding.

2. Firing the Bullets:

- Always ensure the firearm is pointed in a safe direction before firing.
- Check that the firing area is clear of people and obstacles.
- Follow the manufacturer's instructions for your specific firearm model regarding firing procedures.

3. PostFiring:

- After firing, safely unload the firearm and check for any obstructions in the barrel.
- Clean the firearm according to the manufacturer's recommendations to prevent copper fouling.

Disposal Instructions

- Dispose of used bullets and cartridge cases in accordance with local regulations.
- Do not throw bullets in regular household waste.
- Check with local authorities for hazardous waste disposal options if necessary.

Contact Information for Further Support

For any inquiries regarding safety or product information, please consult the appropriate EUbased contact for assistance.

Thank you for prioritizing safety while using the Cutting Edge MTAC bullets. Your adherence to these guidelines helps ensure a safe and enjoyable shooting experience.

About Us

Brownells Austria

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

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