

9.3MM (0.366") 250GR E-TIP LEAD FREE SPITZER BULLETS - NOSLER 9.3MM (0.366") 250GR E-TIP LEAD FREE SPITZER 50/BOX

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Deep Penetration, Uniform Expansion

Nosler 9.3mm 250-grain E-Tip lead-free bullets are made from a solid copper alloy to reduce barrel fouling, while delivering deep penetration and weight retention that rivals even the highest-quality lead core bullets. The Nosler 9.3mm E-Tip lead free bullets are certified for use in California's Non-Lead Zone. Brand Style: E-Tip Lead Free Bullet Style: Spitzer Caliber: 9.3mm Bullet Diameter: 0.366" Bullet Weight: 250 Ballistic Coefficient (G1): 0.494 Sectional Density: 0.267" Nosler's E2 Cavity (Energy Expansion Cavity) allows for uniform expansion, while retaining 95 percent weight for amazing stopping power and penetration over a broad spectrum of impact velocities.



Attributes

- Name: [NOSLER 9.3MM \(0.366"\) 250GR E-TIP LEAD FREE SPITZER 50/BOX](#)
- Manufacturer: [NOSLER](#)
- Product no.: 100029614
- Mfr. No.: 59270
- Brand Style: E-Tip (lead free)
- Bullet Style: Spitzer
- Caliber: 9.3mm
- Diameter (in): 0.366
- Grain: 250
- Sectional Density: 0.267
- Quantity: 50
- Delivery weight: 0.862kg
- Shipping height: 51mm
- Shipping width: 64mm
- Shipping length: 89mm
- UPC: 054041592703

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for Nosler 9.3MM (0.366") 250GR ETIP LEAD FREE SPITZER BULLETS

Introduction

Thank you for choosing Nosler 9.3mm 250grain ETIP leadfree bullets. This guide provides essential safety instructions to ensure the safe and effective use of these products. Please read this guide carefully before use.

General Safety Guidelines

- Always handle ammunition with care and follow basic firearm safety rules.
- Ensure that you are using this product in compliance with local laws and regulations.
- Store bullets in a cool, dry place away from direct sunlight and moisture.
- Keep bullets out of reach of children and unauthorized users.
- Regularly inspect your ammunition for any signs of damage or corrosion before use.
- Report any unsafe products or incidents to the appropriate authorities.

Specific Safety Precautions for Use

- Only use these bullets in firearms that are designed for the 9.3mm caliber.
- Verify that your firearm is in good working condition before loading and firing.
- Use appropriate eye and ear protection while shooting.
- Do not modify or tamper with the bullets in any way.
- Avoid using these bullets in environments where lead is prohibited, such as California's NonLead Zone.
- Be aware of the potential for ricochet and ensure a safe shooting environment.

Instructions for Installation and Usage

1. Loading the Bullets:

- Ensure your firearm is pointed in a safe direction.
- Open the action of your firearm.
- Carefully load the Nosler 9.3mm bullets into the magazine or chamber as per the manufacturer's instructions.
- Close the action of your firearm securely.

2. Firing the Bullets:

- Aim at the target and ensure a clear line of sight.
- Check your surroundings for safety before firing.
- Squeeze the trigger gently to fire the bullet.

3. PostFiring:

- After firing, keep the firearm pointed in a safe direction.
- Open the action and check for any misfires or obstructions.
- Clean your firearm according to the manufacturer's recommendations after use.

Disposal Instructions

- Dispose of any unused or damaged bullets in accordance with local regulations.
- Do not dispose of bullets in regular household waste.
- Contact local waste management authorities for proper disposal methods.

Contact Information for Further Support

For any questions or concerns regarding the safety of Nosler 9.3mm bullets, please refer to the product packaging or visit the manufacturer's website for additional information.

By following these safety instructions, you can ensure a safe and enjoyable shooting experience. Thank you for choosing Nosler.

About Us

Brownells UK

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

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