

TIPPED TSX® 6.5MM (.264") POLYMER TIP BOAT TAIL RIFLE BULLETS - TIPPED TSX 6.5MM (0.264") BT 120GR 50/BOX

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With all of the benefits of the TSX, these bullets have a polymer tip that boosts B.C. and initiates expansion. The re-engineered nose cavity provides faster expansion and devastating terminal performance. Barnes' TSX Bullet offers all the deadly effectiveness of the time-proven X Bullet. Features include all-copper construction, no fragmentation, rapid expansion, 28% deeper penetration than lead-core bullets, and maximum weight retention. The TSX has proven to be one of the most accurate hunting bullets available—a fact countless shooters have confirmed. An exclusive feature of the TSX Bullet is multiple, precisely engineered rings cut into the bullet shank. These grooved rings act as relief valves as bullet metal flows under pressure while traveling down the bore. Instead of flowing from the front to the base of the bullet, the copper material expands into the grooves. This results in reduced pressures and less copper fouling. Reduced pressures mean the bullet can be safely loaded to higher velocities. The rings also alter barrel harmonics, greatly improving accuracy. Polymer Tip Boat Tail



Attributes

- Name: [TIPPED TSX 6.5MM \(0.264"\) BT 120GR 50/BOX](#)
- Manufacturer: [BARNES BULLETS](#)
- Product no.: 749009084
- Mfr. No.: 30242
- Ballistic Coefficient (G1): 0.412
- Brand Style: Tipped Triple Shock X
- Bullet Style: Boat Tail (BT)
- Caliber: 6.5mm, 264 Caliber
- Diameter (Breech): 0.264
- Diameter (in): 0.264
- Grain: 120
- Sectional Density: 0.246
- Quantity: 50
- Delivery weight: 0.363kg
- Shipping height: 38mm
- Shipping width: 51mm
- Shipping length: 89mm
- UPC: 716876264308

Item details

Made in USA

US export classification: 0A505.x

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TIPPED TSX® 6.5MM POLYMER TIP BOAT TAIL RIFLE BULLETS SAFETY INSTRUCTIONS

Introduction

Thank you for choosing the TIPPED TSX® 6.5MM Polymer Tip Boat Tail Rifle Bullets. These bullets are designed for optimal performance and safety. Please read this safety instruction guide carefully to ensure safe handling and usage.

General Safety Guidelines

- Always treat every bullet as if it is loaded.
- Store bullets in a cool, dry place away from children and unauthorized users.
- Follow all local laws and regulations regarding the purchase, storage, and use of ammunition.
- Use appropriate protective gear, such as safety glasses and hearing protection, when handling or firing bullets.
- Do not modify the bullets in any way. Alterations can affect performance and safety.
- Report any unsafe products, accidents, or injuries to the appropriate authorities.
- Regularly check for safety updates or recalls through the EU's Safety Gate platform.

Specific Safety Precautions for Use

- Ensure that your firearm is compatible with 6.5MM bullets before use.
- Always follow the manufacturer's instructions for your firearm.
- Avoid using bullets that show signs of damage or corrosion.
- Do not exceed the recommended load specifications provided by your firearm manufacturer.
- Avoid using these bullets in firearms that are not designed for highvelocity ammunition.
- Keep the barrel and chamber of your firearm clean and free from obstructions before loading.
- Do not point your firearm at anything you do not intend to shoot.

Instructions for Installation and Usage

1. Preparation:

- Ensure you are in a safe environment for loading and firing.
- Wear appropriate protective gear.

2. Loading the Bullets:

- Open the box containing the TIPPED TSX® bullets.
- Inspect each bullet for any visible damage.
- Load the bullets into the magazine or chamber according to your firearm's manual.

3. Firing:

- Ensure the firearm is pointed in a safe direction.
- Check your target and surroundings before firing.
- Pull the trigger only when you are ready to shoot.
- Follow all safety protocols for firing, including keeping your finger off the trigger until ready to shoot.

4. PostUse:

- After firing, unload your firearm immediately and safely.
- Clean your firearm according to the manufacturer's recommendations.

Disposal Instructions

- Do not dispose of bullets in regular household waste.
- Follow local regulations for the disposal of ammunition.
- Contact local authorities or waste management facilities for guidance on safe disposal methods.

Contact Information for Further Support

For any safety inquiries or additional support, please refer to the contact point provided on the product packaging or the manufacturer's website.

Thank you for your attention to these safety instructions. Your safety is our priority.

About Us

Brownells Austria

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

www.brownells.at