

NTX 20 CALIBER (.204") RIFLE BULLETS - NTX 20 CALIBER (0.204") 24GR LEAD FREE POLYMER TIP 100/BOX

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Hornady® NTX® bullets provide peerless performance with a non-traditional core material that combines accuracy, reliability and Hornady® quality for use in areas with restrictions on the use of traditional bullets. Hornady® has made lead core bullets since 1949. Lead is, and always will be an excellent core material that provides density and hard-hitting energy to a vast array of bullets. However, there are regulations in some areas that restrict the use of lead in bullets. The non-lead core of the NTX,® which is crafted from a frangible copper alloy, features a small space between it and the shaft of the hard polymer tip, just like the V-MAX.® This specially designed cavity allows the copper-colored tip and shaft to build up increased energy upon impact with the target before driving into the bullet's core with increased force, initiating near-instant expansion and explosive fragmentation. FEATURES: Polymer tip and streamlined design for ultra flat trajectories. Match grade AMP® bullet jackets provides maximum accuracy at all ranges. California compatible, lead-free.



Attributes

- Name: [NTX 20 CALIBER \(0.204"\) 24GR LEAD FREE POLYMER TIP 100/BOX](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749009713
- Mfr. No.: 22000
- Ballistic Coefficient (G1): 0.170
- Brand Style: NTX
- Bullet Style: NTX
- Caliber: 20 Caliber
- Diameter (Breech): 0.204
- Diameter (in): 0.204
- Grain: 24
- Sectional Density: 0.082
- Quantity: 100
- Delivery weight: 0.181kg
- Shipping height: 56mm
- Shipping width: 69mm
- Shipping length: 107mm
- UPC: 090255220001

Item details

Made in USA

US export classification: 0A505.x

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Safety Instruction Guide for NTX 20 Caliber (.204") Rifle Bullets

Introduction

Thank you for choosing Hornady® NTX® 20 Caliber (.204") Rifle Bullets. This guide provides essential safety instructions to ensure the safe use of this product. Please read this manual carefully before use to understand the risks and safety precautions associated with handling and using these bullets.

General Safety Guidelines

- Always treat all ammunition as if it is live and capable of firing.
- Store bullets in a cool, dry place away from direct sunlight and moisture.
- Keep bullets out of reach of children and unauthorized individuals.
- Use only in firearms that are specifically designed for .204 caliber bullets.
- Do not modify or alter the bullets in any way.
- Follow all local laws and regulations regarding the use and storage of ammunition.

Specific Safety Precautions for Use

- Ensure that your firearm is in good working condition and has been properly maintained.
- Always wear appropriate eye and ear protection when handling or firing ammunition.
- Check the barrel of your firearm for obstructions before loading.
- Do not attempt to fire a bullet that has been dropped or has visible damage.
- Be aware of your surroundings and ensure that you have a safe backstop when firing.
- Never point a firearm at anything you do not intend to shoot.
- Follow the manufacturer's instructions for your firearm to prevent accidents.

Instructions for Installation and Usage

1. Loading the Bullets:

- Ensure the firearm is pointed in a safe direction.
- Open the action of the firearm.
- Carefully insert the NTX 20 Caliber bullet into the chamber or magazine, as applicable.
- Close the action securely.

2. Firing the Bullets:

- Ensure your stance is stable and your grip is firm.
- Aim at your target while keeping the firearm pointed in a safe direction.
- Squeeze the trigger gently to fire the bullet.
- After firing, keep the firearm pointed downrange and wait for a few moments before checking for any issues.

3. PostUse Safety:

- After use, unload the firearm immediately and safely.
- Store any remaining bullets in their original packaging in a secure location.
- Clean your firearm according to the manufacturer's instructions.

Disposal Instructions

- Do not dispose of bullets in regular household waste.
- Follow local regulations for the disposal of ammunition.
- If in doubt, contact your local waste management authority for guidance on proper disposal methods.

Contact Information for Further Support

For any safety inquiries or concerns regarding the NTX 20 Caliber (.204") Rifle Bullets, please consult the product packaging or visit the manufacturer's website for more information.

Conclusion

By following these safety guidelines and instructions, you can ensure a safe and enjoyable experience with Hornady® NTX® 20 Caliber (.204") Rifle Bullets. Always prioritize safety and remain informed about best practices in handling ammunition. Thank you for your attention to these important safety measures.

About Us

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

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