

# XTP® 9MM (.355") PISTOL BULLETS - XTP® 9MM (0.355") 124GR JACKETED HOLLOW POINT 100/BOX

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Designed for hunting, self-defense and law enforcement applications, the XTP® bullet demonstrates the kind of accuracy that led many competitive shooters to adopt it. Reliable performance makes the XTP® the most popular handgun bullet for both target shooters and hunters. But it's the stopping power of the XTP® bullet that has truly built its world-class reputation. From the onset, XTP® bullets were specifically designed to expand reliably at a wide range of handgun velocities to deliver deep penetration with every shot. FEATURES CONTROLLED EXPANSION: Precise serrations divide the XTP® into symmetrical sections, strategically weakening the jacket and initiating controlled expansion even at low velocities. NO EXPOSED LEAD: The gilding metal jacket protects the nose of the bullet, so the hollow cavity functions properly on impact and ensures proper feeding in semi-automatics. SWAGED CORE: Total uniformity of core density ensures balanced expansion as well as in-flight stability. DRAWN GILDING METAL JACKET: Expansion is controlled by varying jacket thickness down the length of the XTP®, providing a definite advantage over plated bullets which have a uniform jacket thickness over the entire bullet. CANNELURE: On revolver bullets, the cannelure helps achieve accurate, consistent crimping. All cannelures are applied before the final forming process to eliminate any distortion to the finished bullet.



## Attributes

- Name: [XTP® 9MM \(0.355"\) 124GR JACKETED HOLLOW POINT 100/BOX](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749002501
- Mfr. No.: 35571
- Bullet Style: Hollow Point Extreme Terminal Performance (HPXTP)
- Caliber: 9mm
- Diameter (in): 0.355
- Grain: 124
- Quantity: 100
- Delivery weight: 0.839kg
- Shipping height: 51mm
- Shipping width: 53mm
- Shipping length: 89mm
- UPC: 090255200225

## Item details

Made in USA

US export classification: 0A505.x

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# Safety Instruction Guide for XTP® 9MM PISTOL BULLETS

## Introduction

Thank you for choosing the XTP® 9MM Pistol Bullets. These bullets are designed for hunting, selfdefense, and law enforcement applications. This guide provides important safety instructions to ensure safe handling and use of this product. Please read this guide carefully before using the bullets.

## General Safety Guidelines

- Always handle ammunition with care and respect.
- Store ammunition in a cool, dry place away from direct sunlight and moisture.
- Keep ammunition out of reach of children and unauthorized users.
- Use only firearms that are compatible with 9MM ammunition.
- Follow all local laws and regulations regarding the use of ammunition.

## Specific Safety Precautions for Use

- **Controlled Expansion:** Ensure that the bullet is used in a firearm that allows for controlled expansion to maximize its effectiveness.
- **No Exposed Lead:** Avoid using bullets that show signs of damage or deformation, as this may affect performance.
- **Swaged Core:** Handle bullets carefully to maintain the integrity of the core for balanced expansion and stability.
- **Cannelure:** When crimping, ensure that the cannelure is properly aligned to prevent distortion of the bullet.
- **Age Restrictions:** This product should only be used by individuals who are of legal age and have the necessary training and experience to handle firearms safely.

## Instructions for Installation and Usage

- **Installation:**
  - Inspect the bullets for any damage before use.
  - Load the bullets into the magazine or chamber of the firearm according to the manufacturer's instructions for your specific firearm.
- **Usage:**
  - Always wear appropriate eye and ear protection when shooting.
  - Ensure that the shooting area is clear of people and obstacles.
  - Follow all safety protocols for handling and discharging a firearm.
  - After shooting, ensure that the firearm is unloaded and stored safely.

## Disposal Instructions

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

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the XTP® 9MM Pistol Bullets, please refer to the appropriate contact points as per local regulations.

## **Conclusion**

By following these safety guidelines and instructions, you ensure a safer experience while using the XTP® 9MM Pistol Bullets. Always prioritize safety and responsible handling of ammunition. Thank you for your attention to these important details.

# About Us

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