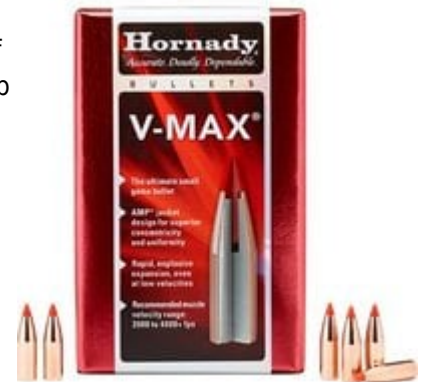


# V-MAX 17 CALIBER (.172 ) RIFLE BULLETS - V-MAX 17 CALIBER (0.172") 25GR POLYMER TIP FLAT BASE 100/BOX

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With its combination of proven materials, innovative design and streamlined profile, the Hornady® V-MAX® represents the pinnacle of what a specialized varmint bullet can achieve, offering straight-line trajectories, enhanced accuracy, dramatic expansion and explosive fragmentation at a wide range of distances and velocities. The industry's leading varmint bullet with polymer tip and streamlined design results in flat trajectories. The concentricity of the match grade AMP® bullet jacket provides maximum accuracy at all ranges as well as explosive expansion, even at velocities as low as 1600 fps. FEATURES POLYMER TIP: The secret to the explosive terminal performance of the V-Max® is a hollow cavity resting between the tip's shaft and the body of the bullet. Upon impact, the hard shaft builds up speed and energy before driving into the core, causing the entire package to rapidly expand to the point of violent fragmentation, even at low terminal velocities. HIGHER BALLISTIC COEFFICIENT: Hornady® combines the sharp, pointed polymer tip with the most aerodynamic profile for a high ballistic coefficient. The V-MAX® profile also provides the maximum bearing surface for added in-flight stability. SWAGED LEAD CORE: The swaging process allows precise formation of the core up and around the tip, with a cavity under the tip's stem. This allows the tip to build up energy before smashing into the core, causing dramatic fragmentation of the core and jacket. PRECISE BOATTAIL & FLATBASE DESIGNS: Utilizing the proper base design provides incredible in-flight stability for long-range shooting.



## Attributes

- Name: [V-MAX 17 CALIBER \(0.172"\) 25GR POLYMER TIP FLAT BASE 100/BOX](#)
- Manufacturer: [HORNADY](#)
- Product no.: 100200093
- Mfr. No.: 17105
- Ballistic Coefficient (G1): 0.230
- Brand Style: V-Max
- Bullet Style: V-Max
- Bullet Weight (Grains): -
- Caliber: 17 Caliber
- Diameter (Breech): -
- Diameter (in): 0.172
- Grain: 25
- Sectional Density: 0.121
- Quantity: 100
- Delivery weight: 0.181kg
- Shipping height: 50mm
- Shipping width: 56mm
- Shipping length: 54mm
- UPC: 090255171051

## Item details

Made in USA

US export classification: 0A505.x

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# VMAX 17 Caliber (.172) Rifle Bullets Safety Instruction Guide

## Introduction

Thank you for choosing the Hornady® VMAX® 17 Caliber (.172") 25gr Polymer Tip Flat Base Rifle Bullets. This guide provides essential safety instructions to ensure the safe and effective use of this product. Please read and follow all guidelines carefully.

## General Safety Guidelines

- **Product Safety:** Ensure safe handling and use of the VMAX® bullets. Always follow the manufacturer's instructions and guidelines.
- **Enhanced Recalls:** Stay informed about any product recalls by checking the EU's Safety Gate platform and adhering to any recall notices issued.
- **Online Shopping:** If purchased online, ensure that the seller complies with safety regulations applicable to physical stores.
- **Special Consumer Focus:** Keep this product out of reach of children and vulnerable individuals. Use caution when handling.
- **EU Contact Point:** For safety inquiries, ensure you have access to a reliable EU-based contact.
- **Rapid Alerts:** Stay updated on safety alerts regarding this product through the Safety Gate system.

## Specific Safety Precautions for Use

- **Personal Protective Equipment (PPE):** Always wear appropriate PPE, including safety glasses and gloves, when handling or using the bullets.
- **Safe Storage:** Store bullets in a cool, dry place away from direct sunlight and heat sources. Keep them in their original packaging until ready for use.
- **Avoiding Hazards:**
  - Do not expose bullets to moisture or high humidity.
  - Never modify or tamper with the bullets.
  - Handle bullets with care to avoid drops or impacts that may affect their integrity.
- **Use in Designated Firearms Only:** Ensure that these bullets are used only in firearms specifically designed for .17 caliber ammunition.

## Instructions for Installation and Usage

- **Loading the Bullets:**
  - Use appropriate tools and follow the manufacturer's guidelines for loading the bullets into your firearm.
  - Ensure that the firearm is unloaded before attempting to load or unload bullets.
- **Firing the Bullets:**
  - Always follow firearm safety rules when firing. Treat every firearm as if it is loaded.
  - Ensure your target is safe and that there is a proper backstop to prevent stray bullets.
  - Do not shoot at hard surfaces or water to avoid ricochet.
- **PostUse Safety:**
  - After use, clean your firearm according to the manufacturer's instructions.
  - Dispose of any used or damaged bullets responsibly.

## Disposal Instructions

- **Disposal of Unused Bullets:** If you need to dispose of unused bullets, follow local regulations for hazardous waste disposal.

- **Disposal of Packaging:** Recycle packaging materials where possible, following local recycling guidelines.

## **Contact Information for Further Support**

For any safety inquiries or concerns regarding the VMAX® 17 Caliber bullets, please refer to the manufacturer's website or contact your local dealer for assistance.

By following these guidelines, you can ensure a safer experience with your Hornady® VMAX® 17 Caliber (.172") Rifle Bullets. Thank you for prioritizing safety!

# About Us

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