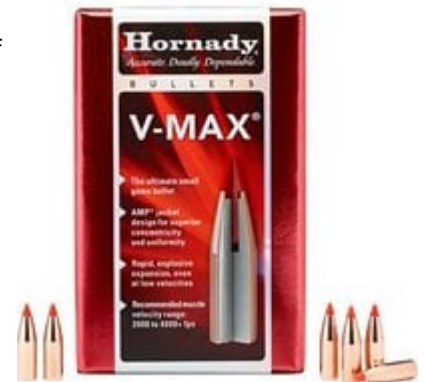


# V-MAX 22 CALIBER (0.224') POLYMER TIP FLAT BASE RIFLE BULLETS - V-MAX® 22 CALIBER (0.224") 35GR PTFB 100/BOX

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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. **FEATURES** 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. **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. **Flatbase Design** - Utilizing the proper base design provides incredible in-flight stability for long-range shooting.



## Attributes

- Name: [V-MAX® 22 CALIBER \(0.224"\) 35GR PTFB 100/BOX](#)
- Manufacturer: [HORNADY](#)
- Product no.: 749002655
- Mfr. No.: 22252
- Ballistic Coefficient (G1): 0.109
- Brand Style: V-Max
- Bullet Style: V-Max
- Caliber: 22 Caliber
- Diameter (Breech): 0.224
- Diameter (in): 0.224
- Grain: 35
- Sectional Density: 0.100
- Quantity: 100
- Delivery weight: 0.204kg
- Shipping height: 53mm
- Shipping width: 53mm
- Shipping length: 56mm
- UPC: 090255222524

## Item details

Made in USA

US export classification: 0A505.x

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# **VMAX 22 CALIBER (0.224") POLYMER TIP FLAT BASE RIFLE BULLETS SAFETY INSTRUCTIONS**

## **Introduction**

Thank you for choosing the Hornady® VMAX® 22 Caliber (0.224") Polymer Tip Flat Base Rifle Bullets. These bullets are designed for varmint hunting and offer exceptional performance. This safety instruction guide is provided to ensure the safe and effective use of this product in compliance with the EU General Product Safety Regulation (GPSR).

## **General Safety Guidelines**

- Always treat all ammunition and bullets as if they are loaded and ready to fire.
- Store ammunition in a cool, dry place, away from direct sunlight and moisture.
- Keep ammunition out of reach of children and unauthorized users.
- Use appropriate protective gear, including safety glasses and ear protection, when handling or firing ammunition.
- Be aware of your surroundings and ensure a safe shooting environment.
- Follow all local laws and regulations regarding the use of firearms and ammunition.

## **Specific Safety Precautions for Use**

- Ensure that your firearm is compatible with the VMAX® 22 Caliber bullets before use.
- Do not exceed the recommended load data provided by your firearm manufacturer.
- Inspect each bullet for defects before use. Do not use damaged or deformed bullets.
- Avoid using bullets that have been exposed to extreme temperatures or humidity.
- Always check the barrel for obstructions before loading and firing.
- Do not mix different types or brands of ammunition in your firearm.
- Use only the recommended primers and powders for loading these bullets.

## **Instructions for Installation and Usage**

### **1. Loading the Bullets:**

- Ensure that your workspace is clean and free of distractions.
- Use a reliable reloading press and follow the manufacturer's instructions for loading.
- Carefully insert the VMAX® bullet into the casing, ensuring it is seated properly.

### **2. Firing the Bullets:**

- Load the ammunition into your firearm according to the manufacturer's guidelines.
- Always point the firearm in a safe direction when loading and unloading.
- Before firing, ensure that the safety is engaged and that the area is clear of people and obstacles.
- Fire the ammunition only in a wellventilated area and according to local regulations.

### **3. PostFiring:**

- After firing, inspect your firearm for any signs of malfunction or damage.
- Clean your firearm according to the manufacturer's instructions to maintain performance and safety.

## **Disposal Instructions**

- Dispose of any unused or damaged bullets in accordance with local regulations.
- Do not dispose of ammunition in regular household waste.
- Contact your local waste disposal authority for guidance on safe disposal methods.

## **Contact Information for Further Support**

For safety inquiries or additional information regarding the VMAX® 22 Caliber bullets, please consult the manufacturer's website or contact their customer service. Ensure that you have the product details on hand for efficient assistance.

## **Conclusion**

By following these safety instructions, you can ensure the safe and effective use of the Hornady® VMAX® 22 Caliber (0.224") Polymer Tip Flat Base Rifle Bullets. Always prioritize safety and compliance with local laws when handling and using ammunition. Thank you for choosing Hornady® for your shooting needs.

# About Us

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