# H&N Baracuda Hunter Extreme

https://europarm.fr/en/produit-21763-H-N-Baracuda-Hunter-Extreme




| SKU | Designation | French Law | Caliber | Diam. (") | Pack. | Grains | Grams | MSRP |
|---|---|---|---|---|---|---|---|---|
| PB3200 | 4.5 mm - 10 gr | D | .177 (4.5 mm) | 0.177 | 400 | 9.57 | 0.62 | 20.00 € incl. tax |
| PB3201 | 5.5 mm - 19 gr | D | .22 (5.5 mm) | 0.22 | 200 | 18.5 | 1.2 | 14.00 € incl. tax |
| PB3202 | 6.35 mm - 28 gr | D | .25 (6.35 mm) | 0.25 | 150 | 28.2 | 1.83 | 12.00 € incl. tax |

## An ultra-precise hunting pellet with immediate energy transfer.

The **H&N Baracuda Hunter Extreme** is a **high-precision hunting pellet** designed to deliver a significant shock effect at medium and long range.

- **Available calibers:** 5.5 mm and 6.35 mm
- **Type:** lead with a cruciform hollow head
- **Profile:** smooth
- **Use:** precision shooting and pest control
- **Desired effect:** rapid energy transfer
- **Accuracy:** tight groupings at long range

Designed for users seeking maximum accuracy and rapid impact reaction, this projectile combines aerodynamic stability and high energy transfer.

### A very effective hollow Phillips head

The **H&N Baracuda Hunter Extreme** is immediately distinguished by its **hollow, cruciform nose cone** , designed to generate a significant shock effect upon impact. This specific geometry improves energy return while maintaining stable flight behavior. In practice, this results in a particularly crisp impact sensation, even at a distance.

### The Baracuda profile at the service of precision

Based on the renowned Baracuda design, this projectile boasts excellent aerodynamic qualities. Its smooth profile and overall balance allow for consistent trajectories and tight groupings, even on technical shots at medium and long ranges. It's exactly the kind of pellet you choose when consistency is paramount.

### Rapid energy transfer

The deep cavity combined with the cruciform cut promotes immediate energy transfer upon impact. This design offers an excellent balance between accuracy, stability, and terminal effectiveness. Projectile behavior remains clean and consistent, even with powerful PCP air rifles.

**Available in 5.5 mm and 6.35 mm**

The **5.5 mm** and **6.35 mm** versions allow the projectile to be adapted to the weapon's power level and the desired type of shooting. The 5.5 mm generally offers a flatter trajectory, while the 6.35 mm prioritizes energy and stability at long ranges.

- **Projectile type:** hollow-point expanding lead
- **Profile:** smooth, high-precision
- **Behavior:** Rapid expansion and high shock effect
- **Operating distance:** medium and long range
- **Compatibility:** High-performance air rifles

**A favorite among discerning shooters**

The **H&N Baracuda Hunter Extreme** is among the most sought-after projectiles for users looking to combine precision with high energy return. Its stable performance and excellent grouping potential make it a particularly relevant choice for maximizing the performance of modern airguns.

**FAQ**

**What is the special characteristic of the cruciform head?**

The cruciform cutout of the cavity improves energy transfer upon impact and promotes a rapid shock effect.

**Is the H&N Baracuda Hunter Extreme accurate at long range?**

Yes, its Baracuda design and aerodynamic profile allow for tight groupings at medium and long range.

**What calibers are available?**

The H&N Baracuda Hunter Extreme is available in 5.5 mm and 6.35 mm.

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