



SKU	Designation	French Law	Caliber	Diam. (")	Pack.	Grains	Grams	MSRP
PB3603	5.5 mm - 34 g	D	.22 (223)	0.218	150	34	2.2	16.00 € incl. tax
PB3605	5.5 mm - 38 g	D	.22 (223)	0.218	120	38	2.2	14.00 € incl. tax
PB3604	5.5 mm - 36 g	D	.22 (223)	0.218	150	36	2.2	16.00 € incl. tax
PB3606	5.5 mm - 40 g	D	.22 (223)	0.218	120	40	2.2	14.00 € incl. tax

A heavy slug for powerful long-range PCP rifles.

The **H&N Lead Heavy Slug 5.5 mm** features a bullet shape designed for **powerful air guns**, with excellent energy retention on target.

- **Caliber:** 5.5 mm
- **Available weights:** 34g, 36g, 38g, 40g
- **Available diameters:** 5.51 mm and 5.53 mm
- **Recommended use:** long-range precision shooting
- **Recommended power:** minimum 25 joules
- **Optimal results:** weapons with 40 to 60 joules of power

Designed for shooters seeking range, stability and a real presence on impact, this projectile is clearly aimed at PCP platforms capable of exploiting it properly.

A slug shape designed for long distances

Unlike a standard diabolo pellet, the **H&N Heavy Slug 5.5 mm pellet** has a profile similar to a bullet. In practice, this improves the projectile's aerodynamics and promotes a more consistent trajectory over longer distances. This is precisely what is desired for **long-range air rifle shooting**, especially at 50, 100, or even 200 meters with a suitable air rifle.

A favorable ballistic coefficient

Its high **ballistic coefficient** contributes to a flatter trajectory and better energy conservation. In other words, the projectile slows down less quickly than a traditional pellet and remains more stable when used in a sufficiently powerful PCP air rifle. This consistency is immediately appreciated when distances increase and every variation counts.

Several weights to adjust the behavior at the barrel

The **34g**, **36g**, **38g**, and **40g** weights allow you to tailor your projectile choice to the power level of your firearm, your barrel, and the type of shooting you're aiming for. Lighter weights generally result in higher velocity, while heavier versions prioritize energy retention and stability. This range is ideal

for fine-tuning your settings, batch after batch.

Two diameters for better compatibility

The **5.51 mm** and **5.53 mm** options allow you to select the diameter best suited to your barrel. This nuance can make a real difference on target: tighter groupings, more consistent pressure, and a more consistent shooting feel. For accurate shooting, the correct barrel/projectile combination remains essential.

- **Projectile type:** slug for air gun
- **Effective range:** 50 to 200 meters depending on the weapon and settings
- **Recommended platform:** powerful PCP rifle
- **Desired behavior:** stability, range, energy conservation

For high-performance PCP rifles

This type of ammunition is not intended for low-powered firearms. The **H&N Heavy Slug** reaches its full potential with a muzzle energy of at least 25 joules, and is particularly effective between 40 and 60 joules. With the right configuration, it becomes a very consistent projectile for long-range **precision shooting** .

FAQ

What power is needed to use these slugs?

The manufacturer recommends a muzzle energy of at least 25 joules. The best results are generally obtained with guns developing between 40 and 60 joules.

At what distances can this projectile be fired?

This slug is designed for long-range precision shooting, especially at 50, 100 or even 200 meters with a suitable and properly adjusted PCP rifle.

Why are there different weights and diameters?

The different weights and diameters allow the projectile to be adapted to the barrel, the power of the weapon and the desired ballistic behavior.

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