

**EUROP-ARM**

Depuis 1973

Norma Cartridges 7x64 Plastic Point 170 gr / 11 g

<https://europarm.fr/en/produit-20910-Norma-Cartridges-7x64-Plastic-Point-170-gr-11-g>



SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
MN762	7x64 PPDC 170 gr / 11 g	C	7 x 64	PPDC	3789	830	20	170	85.00 € incl. tax

A plastic-tipped ball designed for rapid expansion and steady feeding.

The Norma Plastic Point is a plastic-tipped bullet designed for rapid expansion while minimizing deformation in the magazine. This design promotes **consistent feeding** in both bolt-action and semi-automatic rifles, with ballistics suited to typical hunting distances.

- **Brand:** NORMA
- **Range/Model:** Plastic Point
- **Caliber:** 7x64
- **Bullet type:** Plastic Point , Tipped SP
- **Ball weight:** 170 gr / 11 g
- **Ballistic coefficient:** 0.378 G1
- **Muzzle velocity:** 840 m/s
- **Energy at the mouth:** 3881 J
- **MRD:** 168 m
- **Packaging:** 20 cartridges
- **Use:** hunting
- **Category:** C8°

Ballistic data

Distance Speed (m/s) Energy (J)

0 m	840	3881
100 m	761	3185
200 m	687	2596
300 m	617	2094

MRD

MRD: 168 m

Sighting height: 40 mm

Distance Deviation from the point of impact

50 m +19 mm

80 m +37 mm

100 m +40 mm

150 m +19 mm

200 m -49 mm

300 m -348 mm

A ball suitable for driven hunts and shots in closed environments

The **NORMA Plastic Point** is designed for **rapid expansion**, even when the impact velocity is no longer that of the muzzle. In practice, this is well suited to **driven hunts** and hunting in wooded areas, where distances are often short to medium and where the projectile's reaction to impact is a crucial factor.

An 11g projectile designed to retain spin upon impact

Weighing **170 gr / 11 g**, this bullet belongs to a relatively heavy configuration in **7x64**. Combined with the Plastic Point construction, this mass allows for a projectile designed to produce a marked terminal effect on game while maintaining significant velocity and energy at the hunting distances indicated by the manufacturer.

A design aimed at rapid expansion into game hunting

The plastic tip allows the bullet to expand more quickly upon impact. The goal is to achieve a **clean expansion** and rapid energy transfer into the tissues. This design is particularly well-suited to the uses indicated by **NORMA** for roe deer and wild boar, especially when the shot is taken at moderate range.

Regular feeding in magazine-fed rifles

The synthetic tip protects the projectile's end from deformation caused by the recoil of cartridges in the magazine. This prevents a crushed or damaged tip from disrupting feeding. **NORMA** therefore presents this bullet as suitable for bolt-action rifles and compatible semi-automatics, a particularly useful feature when multiple shots may be required during a hunt.

A trajectory that can be exploited without aiming for a long-range shot.

The **168m MRD (Maximum Range Depth)** clearly places this load within the realm of practical hunting at reasonable distances, rather than the pursuit of a very flat, long-range shot. The hunter thus has a range of use consistent with the bullet's intended purpose: sufficient accuracy, a controllable trajectory, and terminal behavior geared towards effectiveness on game.

What this means on the ground

This combination of **7x64**, **11g** bullet, and **Plastic Point** construction prioritizes a rapid response to impact and reliable feeding. This configuration makes perfect sense in situations where a versatile cartridge is needed for everyday hunting, with particular attention paid to the projectile's behavior on game rather than solely to its ballistic performance on paper.

Regulations for category C8° cartridges

Category: C8°.

Acquisition conditions: the acquisition of these munitions is regulated. For category C8° munitions, it is not necessary to present the declaration receipt for the corresponding weapon.

Required documents: The buyer must present a valid form of identification and a hunting license with its validation for the current or previous year, or a valid shooting or clay pigeon shooting license. The customer must also have an open SIA account.

Possession and storage: Category C8° ammunition acquired legally is not subject to a maximum legal quota for home storage. It must be stored under conditions preventing free access, in a safe or gun cabinet, or in a locked cabinet or drawer, and kept separate from the firearms for which it is designed.

FAQ

What is the purpose of a plastic tip on a hunting bullet placed in a magazine?

The plastic tip protects the projectile's end from deformation that can occur due to recoil in the magazine. Norma combines this design with consistent feeding in repeating rifles and reliable operation in compatible semi-automatic rifles.

How should we interpret the MRD of 168 m from this cartridge?

The MRD of 168 m corresponds to the trajectory data provided by Norma with a sight height of 40 mm. In this configuration, the projectile is given as +40 mm at 100 m, +19 mm at 150 m and then -49 mm at 200 m.

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