

**EUROP-ARM**

Depuis 1973

GECO 7x64 SOFTPOINT 165 gr / 10.7 g<https://www.europarm.fr/en/produit-20915-GECO-7x64-SOFTPOINT-165-gr-10.7-g>

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
MGC3312	7x64 Soft Point 165 gr / 10.7 g	C	7 x 64	Soft point	3775	840	20	165	43.00 € incl. tax

Stable trajectory and reliable expansion for versatile shooting on European game.

The GECO SOFTPOINT cartridge in 7x64 is a proven solution for hunters looking for versatile and high-performance ammunition.

- **Caliber:** 7x64
- **Bullet Type:** SOFTPOINT Lead Tip
- **Weight:** 165 grains / 10.7 g
- **Ballistic coefficient:** 0.360
- **GECO CLASSIC TIP technology:** reliable expansion and good stability
- **GECO LEAD CORE:** balance between power and precision
- **GECO TS JACKET liner:** long-lasting precision and barrel respect
- **Initial velocity:** 840 m/s
- **Initial energy:** 3775 J

The ideal ammunition for all European hunts

The GECO SOFTPOINT in 7x64 caliber is a cartridge designed for versatility. Thanks to its **classic construction** and **lead bullet**, it ensures constant expansion in a wide range of situations, from **roe deer** to **wild boar**.

Its **ballistic coefficient of 0.360** guarantees a regular trajectory, with sustained velocities up to 300 meters. The GECO CLASSIC TIP warhead guarantees **efficient expansion** without excessive fragmentation, while the TS JACKET jacket ensures good barrel preservation.

Speed in m/s

- **V0:** 840
- **V50:** 798

- **V100:** 757
- **V150:** 718
- **V200:** 679
- **V250:** 642
- **V300:** 607

Energy in joules

- **E0:** 3775 J
- **E50:** 3407 J
- **E100:** 3066 J
- **E150:** 2758 J
- **E200:** 2467 J
- **E250:** 2205 J
- **E300:** 1971 J

With a **light recoil** , it is perfectly suited to modern rifles used in driven hunts or from a stalking position.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.