

**EUROP-ARM**

Depuis 1973

Sologne .45-70 Govt Sierra Pro Hunter HP 300 gr / 19.4 g<https://europarm.fr/en/produit-12130-Sologne-.45-70-Govt-Sierra-Pro-Hunter-HP-300-gr-19.4-g>

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
BG4570	.45-70 Govt Pro Hunter 300 gr / 19.4 g	C	.45-70 Government	Pro Hunter HP	3158	570	20	300	103.00 € incl. tax

Effective expansion and reliable penetration for medium and heavy game.

The Sologne Klassic in .45-70 Government, equipped with the Sierra Pro Hunter Hollow Point bullet, combines power and expansion for hunting medium and heavy game.

- **Caliber:** .45-70 Government
- **Bullet Type:** Sierra Pro Hunter Hollow Point (HP)
- **Weight:** 300 grains / 19.4 g
- **Packaging:** box of 20 cartridges
- **Hollow Point Profile:** rapid expansion and balanced penetration
- **Ideal for:** wild boar, deer and massive game
- **Initial velocity:** 570 m/s
- **Initial energy:** 3158 J
- **Manufacturing:** 100% French

A powerful cartridge for big game

The Sologne Klassic in **.45-70 Government** caliber, equipped with the **Sierra Pro Hunter Hollow Point** bullet, is specially designed to provide a **perfect balance between expansion and penetration**. Its hollow point profile triggers immediate expansion, ensuring **effective shock** and **reduced escape distance**.

Thanks to its robust design and **300 grain** weight, it delivers **3158 J of energy at the muzzle**, making it suitable for **wild boar**, **deer** and heavy game. Sierra quality ensures **consistent accuracy**, even with this historic caliber.

Speed in m/s

- **V0:** 570

- **V100:** 450
- **V200:** 365

Energy in joules

- **E0:** 3158 J
- **E100:** 1969 J
- **E200:** 1295 J

Made in France, the Sologne Klassic .45-70 Govt Sierra Pro Hunter HP continues the caliber's tradition while offering modern performance.

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.