# Sologne .44-40 Win H&N Tronconique Flat Nose 200 gr / 13 g

https://europarm.fr/en/produit-20926-Sologne-.44-40-Win-H-N-Tronconique-Flat-Nose-200-gr-13-g









| SKU | Designation | French Law | Caliber | Bullet type | Energy (J) | Speed (m/s) | Pack. | Grains | MSRP |
|---|---|---|---|---|---|---|---|---|---|
| BGW4440 | Sologne .44-40 Win FN 200 gr / 13 g | C | .44-40 | FN (Flat Nose) | 387 | 244 | 20 | 200 | 59.00 € incl. tax |

## Authentic, accurate and comfortable western ammunition for recreational shooting and collecting.

The Sologne Klassic .44-40 Winchester with H&N Truncated Flat Nose bullet is perfect for Cowboy Action Shooting and traditional shooting.

- **Caliber:** .44-40 Winchester
- **Bullet Type:** H&N Truncated Flat Nose (TFN)
- **Weight:** 200 grains / 13 g
- **Packaging:** box of 20 cartridges
- **Truncated profile:** smooth feeding and regular precision
- **Ideal for:** western shooting and collector's weapons
- **Initial velocity:** 250 m/s
- **Initial energy:** 405 J
- **Manufacturing:** 100% French

### The spirit of Western shooting in all authenticity

The Sologne Klassic .44-40 Winchester, equipped with a **H&N Truncated Flat Nose** bullet, is designed for **Cowboy Action Shooting** enthusiasts and **collectors**. Its truncated profile ensures **perfect feeding** in lever-action rifles and western revolvers, while guaranteeing **consistent accuracy**.

With a muzzle velocity of **250 m/s** and an energy of **405 J**, it offers **moderate recoil** and ideal shooting comfort for long sessions, without compromising effectiveness.

**Speed in m/s**

- **V0:** 250
- **V100:** 231
- **V200:** 215

**Energy in joules**

- **E0:** 405 J
- **E100:** 346 J
- **E200:** 300 J

A French ammunition that combines **authenticity**, **quality** and **shooting pleasure**, perfect for reliving the spirit of the Wild West.

*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.*