

**EUROP-ARM**

Depuis 1973

Sologne .45 Colt H&N 250 gr / 16.2 g<https://www.europarm.fr/en/produit-14834-Sologne-.45-Colt-H-N-250-gr-16.2-g>

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
BGW45COLT	Sologne .45 Long Colt H&N 250 gr / 16 g	C	.45 LC	Lead Flat Head	424	229	20	250	58.00 € incl. tax

Accuracy and moderate recoil for comfortable hunting and recreational shooting.

The Sologne Klassic in .45 Colt caliber with H&N bullet is ideal for recreational shooting, Cowboy Action Shooting and traditional short-range hunting.

- **Caliber:** .45 Colt (.45 Long Colt)
- **Bullet Type:** Copper-plated H&N
- **Weight:** 250 grains / 16.2 g
- **Copper coating:** limits fouling and protects the barrel
- **Regular accuracy:** suitable for recreational shooting and collector weapons
- **Initial velocity:** 250 m/s
- **Initial energy:** 506 J
- **Manufacturing:** 100% French
- **Packaging:** Box of 20 cartridges

The ideal cartridge for recreational shooting and traditional hunting

The Sologne Klassic in .45 Colt equipped with a **copper-plated H&N** bullet is designed to offer **shooting comfort**, **barrel cleanliness** and **consistent accuracy**. Its copper coating reduces fouling, while ensuring a longer life for your weapons.

Suitable for both **collector's firearms** and modern rifles chambered in .45 Colt, this cartridge delivers sufficient energy for **small game** hunting or safe **recreational shooting**. Its high-velocity truncated cone-shaped bullet is ideal for **lever-action rifles** and is perfect for **Cowboy Action Shooting**.

Speed in m/s

- **V0:** 250

- **V100:** 225
- **V200:** 204

Energy in joules

- **E0:** 506 J
- **E100:** 410 J
- **E200:** 337 J

Ammunition made in France that combines **Sologne expertise** and **H&N** technology to offer reliable performance and optimal shooting comfort.

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.