

**EUROP-ARM**

Depuis 1973

Norma 8x57 JS Vulkan 196 grains / 12.7 g<https://www.europarm.fr/en/produit-20899-Norma-8x57-JS-Vulkan-196-grains-12.7-g>

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
MN855	8 x 57 JS Vulkan 196 gr / 12.7 g	C	8 x 57 JS	Vulkan	3765	770	20	196	95.00 € incl. tax

Rapid expansion and maximum energy transfer on muscular game.

The Norma Vulkan 196 gr in 8x57 JS is a classic and proven ammunition, designed to offer rapid expansion and optimal energy transfer on European game. Its thin front jacket promotes immediate mushrooming, while the folded tip reinforces the integrity of the bullet in the magazine.

- **Bullet Type:** Vulkan (thin-jacketed expanding warhead)
- **Bullet weight:** 196 grains / 12.7 g
- **Structure:** Thin envelope folded to a point, exposed lead
- **Initial velocity:** 770 m/s
- **Energy at the mouth:** 3767 joules
- **Box of:** 20 cartridges

A European benchmark for versatile hunting

Known for its consistent power and contained recoil, the 8x57 JS regains its nobility thanks to the Norma Oryx bullet. Designed for hunting wild boar, roe deer or red deer, this ammunition maintains **great ballistic stability** while offering strong stopping power thanks to its welded warhead with controlled expansion.

Speed

- V0 770 m/s
- V100 685 m/s
- V200 605 m/s
- V300 531 m/s

Energy

- E0 3767 J
- E100 2979 J
- E200 2325 J
- E300 1793 J

Reliability in the field, effectiveness on impact

The Norma Oryx 196 gr in 8x57 JS guarantees rapid expansion without fragmentation, even on dense game. It is perfectly suited to medium-range shooting in wooded or semi-open environments, ensuring a **clean lethal shot** and easy recovery.

- Ideal for hunting, stalking or stalking
- Perfect for wild boar, deer, roe deer
- Excellent ratio of recoil, accuracy and lethality

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.