

**EURO-ARM**

Depuis 1973

Remington .444 Marlin Core-Lokt 240 gr / 15.5 g<https://www.europarm.fr/en/produit-3182-Remington-.444-Marlin-Core-Lokt-240-gr-15.5-g>**Remington.**

SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
BR444	Remington .444 Marlin PSP 240 gr / 15.5 g	C	.444 Marlin	PSP Core Lokt	3990	716	20	240	146.00 € incl. tax

Power and controlled expansion to control big game in all conditions.

Designed for big game hunting, this ammunition guarantees regular expansion and optimal penetration.

- **Warhead Type:** Core-Lokt Controlled Expansion
- **Weight:** 240 grains / 15.5 g
- **Caliber:** .444 Marlin
- **Packaging:** Box of 20 cartridges
- **Initial velocity:** 716 m/s
- **Initial energy:** 3986 J
- **Design:** reinforced copper jacket, welded lead core
- **Use:** deer, wild boar, European big game

Ammunition designed for big game hunting

With its **Core-Lokt** bullet, this cartridge combines **power** and **accuracy** to deliver consistent results in the field. Its lead core welded to a copper jacket ensures **deep penetration** and **maximum weight retention**, guaranteeing a formidable terminal effect even on robust game.

Ballistic behavior

Designed for the **.444 Marlin** caliber, this ammunition delivers impressive muzzle velocity and maintains its effectiveness at long range.

- **Immediate impact:** steady expansion upon contact
- **Stopping power:** sufficient energy to immobilize deer or wild boar
- **Accuracy:** Steady trajectory for effective shooting up to 300 meters

Ballistic table (metric system)

- **0 m:** 716 m/s – 3990 J
- **100 m:** 553 m/s – 2380 J
- **200 m:** 419 m/s – 1370 J
- **300 m:** 331 m/s – 854 J
- **400 m:** 287 m/s – 639 J

These performances reflect the vocation of the Core-Lokt: to offer a **clear stop** and **constant reliability** on the ground.

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.