



SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
RWS904	RWS 9.3X62 UNI - 293 GR - 19 g BTE/20	C	9.3 x 62	UNI Classic	4521	690	20	293	134.00 € incl. tax

Maximum power and increased penetration for big game hunting.

The RWS UNI Classic in 9.3x62 offers exceptional penetration and strong stopping power, specially designed for big game.

- **Caliber** : 9.3x62
- **Warhead type** : UNI Classic
- **Weight** : 293 gr / 19 g
- **Initial velocity** : 690 m/s
- **Initial energy** : 4523 J
- **Packaging** : Box of 20 cartridges

Ammunition dedicated to heavy game

The **RWS UNI Classic** in 9.3x62 caliber is the robust version of the ID Classic, specially developed for **big game hunting**. Its harder and heavier rear core offers **increased penetration** and **deep effects**, while the front part fragments in a controlled manner for **high stopping power**.

Ballistic behavior

The torpedo-shaped rear stabilizes the trajectory, even at long range. Thanks to its reduced tendency to mushroom, the warhead maintains a high mass, promoting a safe exit and optimal preservation of the venison. Suitable for **hunting**, this ammunition delivers a sustained recoil but proportional to its power.

Ballistic data

Performance measured with a 600 mm gun:

- **0 m**: 690 m/s - 4523 J
- **50 m**: 661 m/s - 4151 J

- **100 m:** 633 m/s - 3807 J
- **150 m:** 605 m/s - 3477 J
- **200 m:** 578 m/s - 3174 J
- **250 m:** 552 m/s - 2895 J
- **300 m:** 527 m/s - 2638 J

Recommended applications

Ideal for **big game** and also suitable for **medium game**, the RWS UNI Classic 9.3x62 offers a perfect balance between **penetration, stability and stopping power**. Designed for effective shots up to 160 m, it guarantees reliability and ballistic performance.

An essential choice for hunters looking for power and efficiency on heavy game.

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.