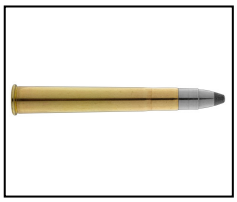
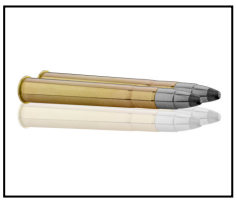
RWS 9.3x74 R UNI Classic 293 gr / 19 g

https://europarm.fr/en/produit-20967-RWS-9.3x74-R-UNI-Classic-293-gr-19-g







SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
RWS915	RWS 9,3X74 R UNI - 293 GR - 19 g BTE/20	C	9.3 x 74 R	UNI Classic	4326	675	20	293	141.00 € incl. tax

Increased power and penetration for big game hunting.

The RWS UNI Classic in 9.3x74 R is designed to tackle heavy game, with exceptional penetration and reliable exit.

- **Caliber** : 9.3x74 R
- **Warhead type** : UNI Classic
- **Weight** : 293 gr / 19 g
- **Initial velocity** : 675 m/s
- **Initial energy** : 4328 J
- **Packaging** : Box of 20 cartridges

Designed for heavy game

The **RWS UNI Classic** is an evolution of the famous ID Classic, designed specifically for **big game hunting** . Its harder and heavier rear core offers **increased penetration** , while the front part fragments in a controlled manner for **high stopping power** .

Ballistic behavior

With its **torpedo-shaped rear** , the warhead maintains excellent stability in flight. The limited and controlled fragmentation preserves the venison while guaranteeing remarkable depth effects. Designed for **hunting** , it offers a marked recoil but adapted to the power delivered.

Ballistic data

Performance measured with a 600 mm gun:

- **0 m:** 675 m/s - 4328 J
- **50 m:** 646 m/s - 3965 J
- **100 m:** 618 m/s - 3628 J
- **150 m:** 591 m/s - 3318 J

- **200 m:** 565 m/s - 3033 J
- **250 m:** 539 m/s - 2760 J
- **300 m:** 514 m/s - 2510 J

Recommended applications

The RWS UNI Classic 9.3x74 R is particularly recommended for hunting **medium-sized** and especially **large game** . Its ballistic behavior ensures maximum effectiveness up to 140 m, with a safe exit.

An essential choice for hunters looking for exemplary penetrating power and consistency.

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.