



EUROP-ARM
Depuis 1973

RWS Cal. 9,3x62 type KS-TMR-UNI-DK-EVO

<https://www.europarm.fr/en/produit-3159-RWS-Cal.-9-3x62-type-KS-TMR-UNI-DK-EVO>



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SKU	Designation	French Law	Caliber	Bullet type	Energy (J)	Speed (m/s)	Pack.	Grains	MSRP
RWS901	type KS	C	9.3 x 62	KS	4503	750	20	247	115.00 € incl. tax
RWS904	UNI type	C	9.3 x 62	UNI Classic	4521	690	20	293	126.00 € incl. tax
RWS900	EVO type	C	9.3 x 62	Evolution	4490	690	20	291	128.00 € incl. tax

The RWS ammunition is:

- Reliability
- versatility
- Precision
- Non corrosive
- Efficiency
- Innovation

For more than a century, the Rheinisch Westfälische Sprengstoff-Actien-Gesellschaft, or RWS, has produced quality ammunition for hunting, sport shooting and long-range shooting (TLD).

The different warheads and their characteristics:

- **DRIVEN HUNT:** deformation warhead, made of copper, designed specifically for driven hunting. The projectile with its flat tip, its boat-tail base and its performance grooves guarantee exceptional stopping power with maximum residual weight, even at short distances. Driven Hunt bullets do not contain lead (lead free).

- **EVOLUTION GREEN:** lead-free bullet with limited fragmentation. Neutral tin core, to guarantee food safety. Thanks to its pre-fragmented front core and its Speed Tip tip, the Evolution Green bullet allows strong stopping power at long distances.

- **HIT:** expanding projectile without lead, with a constant weight on a non-malleable base. The assembly guarantees rapid mushrooming of the warhead, generating strong stopping power. It is perfectly suited to

medium game hunting.

- **SPEED TIP:** cartridge fitted with a Speed Tip projectile with tip having low air resistance to maintain a straight trajectory. The rear part of the projectile, in the shape of a V, ensures precision and stability of the trajectory, to combine regularity and maximum stopping power.

- **UNI CLASSICS:** specially developed for big game hunting. The harder, heavier rear core deploys its effects more in depth, providing high knockdown power and consistent fragmentation.

- **KS CONICAL POINT:** warhead with controlled expansion resulting from the combination of a thickness of jacket and an ideal density of the lead core. The outer shape of the projectile guarantees low air resistance.

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