

RWS 8x57 JS EVO 13,0g

Item no. 2316201





Field of applications

Very well suited for Red deer, Fallow deer, Wild boar, Roe deer

Well qualified for Bear, Elk, Oryx

Suitable for Chamois, Badger, Fox

Properties

Type of bullet: Leaded / Leaded deformation bullet

Leadfree

Characteristics Guaranteed performance - irrespective of distance and game weight

Grain Heavy

Preservation of the game's Very high

meat

Stopping effect High

Recoil Medium

Penetration Very high

Likeliness of exit hole Certain

Cutting of hair at point of Yes

impact

MRD

		50 m	100 m	150 m	200 m	250 m	300 m
	100 m	0.0	±0	-5.0	-18.0	-37.0	-65.0
MRD	151 m	2.0	4.0	0.0	-10.0	-27.0	-53.0



Velocity & Energy

	0 m	50 m	100 m	150 m	200 m	250 m	300 m
V[m/s]	730	690	652	615	579	544	511
<i>E[J]</i>	3464	3095	2763	2458	2179	1924	1697

8x57 JS

The 8x57 JS is a first-class cartridge for distances up to about 180 m. It is ideal for hunting in the woods and as cartridge for drive hunting. It is also a first-class large game cartridge for Central European game. It is readily used as a universal cartridge there. As a rule, there is less haematoma formation than with rapid smaller calibres.

The 8x57 JS was developed from the old military cartridge 8x57 J by increasing the bullet diameter from .318 to .323" (8.08 / 8.20 mm), and an "S" was added to the designation. It was introduced in 1905 and the hunters soon appreciated it.



Evolution-bullet

Following intensive development, RWS presents a new generation of deformation bullets. They have brought together the best of the latest technologies to produce their new Evolution bullet. Using the most up to date bonding techniques, combined with a brilliant jacket design, the Evolution will give impressive performance at all usual hunting distances.











Construction Evolution-bullet

- Lead core bonded (=fused) with the jacket for convincing penetration
- 2. Cannelure for a solid bullet seat
- 3. Rapid-X-Tip for optimal response in the game's body
- 4. Sharp edge for cutting of hair at point of impact
- 5. Nickel-plated Tombac jacket for increased barrel life
- 6. Ballistic calotte for flight stability and precision at long distance

